

**APPENDIX G**  
**PRIOR REPORTS**

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**APPENDIX H**  
**REGULATORY DATABASE REPORT**

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**BOTA LPOE**

3600 E Paisano Dr.  
El Paso, TX 79905

Inquiry Number: 7323306.2s  
May 01, 2023

**The EDR Radius Map™ Report with GeoCheck®**



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***Thank you for your business.***  
 Please contact EDR at 1-800-352-0050  
 with any questions or comments.

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## EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

### TARGET PROPERTY INFORMATION

#### ADDRESS

3600 E PAISANO DR.  
EL PASO, TX 79905

#### COORDINATES

Latitude (North): 31.7683370 - 31° 46' 6.01"  
Longitude (West): 106.4483440 - 106° 26' 54.03"  
Universal Transverse Mercator: Zone 13  
UTM X (Meters): 362843.8  
UTM Y (Meters): 3515484.0  
Elevation: 3702 ft. above sea level

### USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 12745417 EL PASO, TX  
Version Date: 2019

South Map: 12708012 YSLETA NW, TX  
Version Date: 2019

### AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20141004  
Source: USDA

MAPPED SITES SUMMARY

Target Property Address:  
3600 E PAISANO DR.  
EL PASO, TX 79905

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
<a href="#">A1</a>	US CUSTOMS	3600 EAST PAISANO	FINDS		TP
<a href="#">A2</a>	US DEPARTMENT OF AGR	3600 E PAISANO DR	AIRS, COMP HIST, CENTRAL REGISTRY		TP
<a href="#">A3</a>	INCINERATOR-YSLETA B	3600 E PAISANO	CENTRAL REGISTRY		TP
<a href="#">A4</a>	BORDER DINER	3770 PAISANO	EDR Hist Auto	Higher	1 ft.
<a href="#">A5</a>	CORDORA LAUNDRY CO	3740 PAISANO DR E	EDR Hist Cleaner	Higher	1 ft.
<a href="#">A6</a>	BORDER DIXIE TRUCK T	3700 PAISANO DR E	EDR Hist Auto	Higher	1 ft.
<a href="#">B7</a>	LOS ANGELES BODY SHO	320 S COPIA ST	RCRA NonGen / NLR, Ind. Haz Waste	Higher	526, 0.100, NW
<a href="#">B8</a>	LOS ANGELES BODY SHO	320 S COPIA ST	RCRA NonGen / NLR, FINDS, ECHO, Ind. Haz Waste	Higher	526, 0.100, NW
<a href="#">C9</a>	VFW FACILITY	3930 FINDLEY ST	RDR	Higher	589, 0.112, ENE
<a href="#">B10</a>	LOS ANGELES BODY SHO	320 COPIA ST S	EDR Hist Auto	Higher	616, 0.117, NW
<a href="#">11</a>	KFC NATIONAL MANAGEM	7010 CENTRAL	UST	Higher	631, 0.120, SE
<a href="#">C12</a>	VFW HALL	3933 FINDLEY AVE	UST	Higher	642, 0.122, ENE
<a href="#">D13</a>	C & R 5	3431 ALAMEDA AVE	RDR	Lower	1669, 0.316, NW
<a href="#">D14</a>	C R 5	3431 ALAMEDA AVE	LPST	Lower	1669, 0.316, NW
<a href="#">D15</a>	C&R 5	3431 ALAMEDA	RDR	Lower	1669, 0.316, NW
<a href="#">D16</a>	C R 5	3431 ALAMEDA AVE	LPST	Lower	1669, 0.316, NW
<a href="#">E17</a>	HASKELL ST SEWER TRT	4100 DELTA DR	LPST, SPILLS, ENF, NPDES	Lower	1815, 0.344, SE
<a href="#">E18</a>	CITY OF COPPERAS COV	AT CITY'S LANDFILL I	SWF/LF, SWRCY	Lower	1853, 0.351, SE
<a href="#">F19</a>	ALAMEDA FUEL & GRAIN	3411 FRUTAS	SEMS-ARCHIVE	Lower	2069, 0.392, NNW
<a href="#">F20</a>	ALAMEDA FUEL & GRAIN	3411 FRUTAS AVE	LPST, CENTRAL REGISTRY	Lower	2069, 0.392, NNW
<a href="#">21</a>	STATTON TRANSPORTATI	3805 FRUTAS AVE	LPST, UST	Lower	2199, 0.416, North
<a href="#">22</a>	EL PASO POP	151 BOONE	RDR	Lower	2421, 0.459, NNE
<a href="#">G23</a>	CITY OF EL PASO DELT	4200 DELTA DR	SWF/LF	Higher	2537, 0.480, ESE
<a href="#">G24</a>		4200 DELTA ST	CLI, Financial Assurance	Higher	2537, 0.480, ESE
<a href="#">G25</a>	CITY OF EL PASO TRAN	4200 DELTA DR	SWF/LF	Higher	2537, 0.480, ESE
<a href="#">26</a>	FIRE STATION 5	4240 ALAMEDA AVE	LPST, UST, ASBESTOS, Financial Assurance	Lower	2619, 0.496, ENE

# EXECUTIVE SUMMARY

## TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

<u>Site</u>	<u>Database(s)</u>	<u>EPA ID</u>
US CUSTOMS 3600 EAST PAISANO EL PASO, TX 79925	FINDS Registry ID:: 110020777471	N/A
US DEPARTMENT OF AGR 3600 E PAISANO DR EL PASO, TX 79905	AIRS Regulated Id: RN100817394 Customer Id: CN600861835 Permit Num: 42632  COMP HIST CENTRAL REGISTRY	N/A
INCINERATOR-YSLETA B 3600 E PAISANO EL PASO, TX 79907	CENTRAL REGISTRY	N/A

## DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

## STANDARD ENVIRONMENTAL RECORDS

### ***Lists of Federal NPL (Superfund) sites***

NPL..... National Priority List  
Proposed NPL..... Proposed National Priority List Sites  
NPL LIENS..... Federal Superfund Liens

### ***Lists of Federal Delisted NPL sites***

Delisted NPL..... National Priority List Deletions

### ***Lists of Federal sites subject to CERCLA removals and CERCLA orders***

FEDERAL FACILITY..... Federal Facility Site Information listing  
SEMS..... Superfund Enterprise Management System

### ***Lists of Federal RCRA facilities undergoing Corrective Action***

CORRACTS..... Corrective Action Report

## EXECUTIVE SUMMARY

### ***Lists of Federal RCRA TSD facilities***

RCRA-TSDF..... RCRA - Treatment, Storage and Disposal

### ***Lists of Federal RCRA generators***

RCRA-LQG..... RCRA - Large Quantity Generators

RCRA-SQG..... RCRA - Small Quantity Generators

RCRA-VSQG..... RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

### ***Federal institutional controls / engineering controls registries***

LUCIS..... Land Use Control Information System

US ENG CONTROLS..... Engineering Controls Sites List

US INST CONTROLS..... Institutional Controls Sites List

### ***Federal ERNS list***

ERNS..... Emergency Response Notification System

### ***Lists of state- and tribal (Superfund) equivalent sites***

SHWS..... State Superfund Registry

### ***Lists of state and tribal landfills and solid waste disposal facilities***

DEBRIS..... DEBRIS

WASTE MGMT..... Commercial Hazardous & Solid Waste Management Facilities

### ***Lists of state and tribal leaking storage tanks***

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

### ***Lists of state and tribal registered storage tanks***

FEMA UST..... Underground Storage Tank Listing

AST..... Petroleum Storage Tank Database

INDIAN UST..... Underground Storage Tanks on Indian Land

TANKS..... Petroleum Storage Tanks Listing

### ***State and tribal institutional control / engineering control registries***

AUL..... Sites with Controls

### ***Lists of state and tribal voluntary cleanup sites***

INDIAN VCP..... Voluntary Cleanup Priority Listing

VCP..... Voluntary Cleanup Program Database

### ***Lists of state and tribal brownfield sites***

BROWNFIELDS..... Brownfields Site Assessments

### **ADDITIONAL ENVIRONMENTAL RECORDS**

#### ***Local Brownfield lists***

US BROWNFIELDS..... A Listing of Brownfields Sites

## EXECUTIVE SUMMARY

### **Local Lists of Landfill / Solid Waste Disposal Sites**

INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands  
ODI..... Open Dump Inventory  
DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations  
IHS OPEN DUMPS..... Open Dumps on Indian Land

### **Local Lists of Hazardous waste / Contaminated Sites**

US HIST CDL..... Delisted National Clandestine Laboratory Register  
CDL..... CDL  
PRIORITYCLEANERS..... Dry Cleaner Remediation Program Prioritization List  
DEL SHWS..... Deleted Superfund Registry Sites  
US CDL..... National Clandestine Laboratory Register

### **Local Lists of Registered Storage Tanks**

NON REGIST PST..... Petroleum Storage Tank Non Registered

### **Local Land Records**

HIST LIENS..... Environmental Liens Listing  
LIENS..... Environmental Liens Listing  
LIENS 2..... CERCLA Lien Information

### **Records of Emergency Release Reports**

HMIRS..... Hazardous Materials Information Reporting System  
SPILLS..... Spills Database  
SPILLS 90..... SPILLS 90 data from FirstSearch  
SPILLS 80..... SPILLS 80 data from FirstSearch

### **Other Ascertainable Records**

FUDS..... Formerly Used Defense Sites  
DOD..... Department of Defense Sites  
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing  
US FIN ASSUR..... Financial Assurance Information  
EPA WATCH LIST..... EPA WATCH LIST  
2020 COR ACTION..... 2020 Corrective Action Program List  
TSCA..... Toxic Substances Control Act  
TRIS..... Toxic Chemical Release Inventory System  
SSTS..... Section 7 Tracking Systems  
ROD..... Records Of Decision  
RMP..... Risk Management Plans  
RAATS..... RCRA Administrative Action Tracking System  
PRP..... Potentially Responsible Parties  
PADS..... PCB Activity Database System  
ICIS..... Integrated Compliance Information System  
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)  
MLTS..... Material Licensing Tracking System  
COAL ASH DOE..... Steam-Electric Plant Operation Data  
COAL ASH EPA..... Coal Combustion Residues Surface Impoundments List

## EXECUTIVE SUMMARY

PCB TRANSFORMER.....	PCB Transformer Registration Database
RADINFO.....	Radiation Information Database
HIST FTTS.....	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS.....	Incident and Accident Data
CONSENT.....	Superfund (CERCLA) Consent Decrees
INDIAN RESERV.....	Indian Reservations
FUSRAP.....	Formerly Utilized Sites Remedial Action Program
UMTRA.....	Uranium Mill Tailings Sites
LEAD SMELTERS.....	Lead Smelter Sites
US AIRS.....	Aerometric Information Retrieval System Facility Subsystem
US MINES.....	Mines Master Index File
ABANDONED MINES.....	Abandoned Mines
DOCKET HWC.....	Hazardous Waste Compliance Docket Listing
ECHO.....	Enforcement & Compliance History Information
UXO.....	Unexploded Ordnance Sites
FUELS PROGRAM.....	EPA Fuels Program Registered Listing
PFAS NPL.....	Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES.....	Federal Sites PFAS Information
PFAS TSCA.....	PFAS Manufacture and Imports Information
PFAS RCRA MANIFEST.....	PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR.....	PFAS Contamination Site Location Listing
PFAS WQP.....	Ambient Environmental Sampling for PFAS
PFAS NPDES.....	Clean Water Act Discharge Monitoring Information
PFAS ECHO.....	Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAINING.....	Facilities in Industries that May Be Handling PFAS Listing
PFAS PART 139 AIRPORT.....	All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC.....	Aqueous Foam Related Incidents Listing
PFAS.....	PFAS Contamination Site Location Listing
APAR.....	Affected Property Assessment Report Site Listing
ASBESTOS.....	ASBESTOS
COAL ASH.....	Coal Ash Disposal Sites
DRYCLEANERS.....	Drycleaner Registration Database Listing
ED AQUIF.....	Edwards Aquifer Permits
ENF.....	Notice of Violations Listing
Financial Assurance.....	Financial Assurance Information Listing
GCC.....	Groundwater Contamination Cases
IOP.....	Innocent Owner/Operator Program
LEAD.....	LEAD
MSD.....	Municipal Settings Designations Database
NPDES.....	NPDES Facility List
RWS.....	Radioactive Waste Sites
TIER 2.....	Tier 2 Chemical Inventory Reports
UIC.....	Underground Injection Wells Database Listing
IHW CORR ACTION.....	IHW CORR ACTION
PST STAGE 2.....	PST Stage 2
PFAS TRIS.....	List of PFAS Added to the TRI
MINES MRDS.....	Mineral Resources Data System

### EDR HIGH RISK HISTORICAL RECORDS

#### ***EDR Exclusive Records***

EDR MGP..... EDR Proprietary Manufactured Gas Plants

### EDR RECOVERED GOVERNMENT ARCHIVES

#### ***Exclusive Recovered Govt. Archives***

RGA HWS..... Recovered Government Archive State Hazardous Waste Facilities List

# EXECUTIVE SUMMARY

RGA LF..... Recovered Government Archive Solid Waste Facilities List

## SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

## STANDARD ENVIRONMENTAL RECORDS

### ***Lists of Federal CERCLA sites with NFRAP***

SEMS-ARCHIVE: SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates 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 the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

A review of the SEMS-ARCHIVE list, as provided by EDR, and dated 01/25/2023 has revealed that there is 1 SEMS-ARCHIVE site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ALAMEDA FUEL & GRAIN Site ID: 0604881 EPA Id: TX0000473553	3411 FRUTAS	NNW 1/4 - 1/2 (0.392 mi.)	F19	80

### ***Lists of state and tribal landfills and solid waste disposal facilities***

SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Texas Commission on Environmental Quality's permitted Solid Waste Facilities list.

A review of the SWF/LF list, as provided by EDR, and dated 01/25/2023 has revealed that there are 3 SWF/LF sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CITY OF EL PASO DELT	4200 DELTA DR	ESE 1/4 - 1/2 (0.480 mi.)	G23	90

## EXECUTIVE SUMMARY

Facility Status: CLOSED  
 Permit Number: 120019

CITY OF EL PASO TRAN	4200 DELTA DR	ESE 1/4 - 1/2 (0.480 mi.)	G25	93
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Facility Status: ACTIVE  
 Estimated Closure Date: 4/1/1977  
 Permit Number: 728

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b><i>CITY OF COPPERAS COV</i></b>	<b><i>AT CITY'S LANDFILL I</i></b>	<b><i>SE 1/4 - 1/2 (0.351 mi.)</i></b>	<b><i>E18</i></b>	<b><i>79</i></b>

Facility Status: ACTIVE  
 Permit Number: 42017

CLI: Closed and abandoned landfills (permitted as well as unauthorized) across the state of Texas. For current information regarding any of the sites included in this database, contact the appropriate Council of Governments agency.

A review of the CLI list, as provided by EDR, has revealed that there is 1 CLI site within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b><i>Not reported</i></b>	<b><i>4200 DELTA ST</i></b>	<b><i>ESE 1/4 - 1/2 (0.480 mi.)</i></b>	<b><i>G24</i></b>	<b><i>91</i></b>

Database: CLI, Date of Government Version: 08/30/1999  
 Facility Id: 728  
 Last Date in Records Site Accepted Waste: \*\*\*\*\*  
 Permit Status: I

### ***Lists of state and tribal leaking storage tanks***

LPST: The Leaking Petroleum Storage Tank Incident Reports contain an inventory of reported leaking petroleum storage tank incidents. The data come from the Texas Commission on Environmental Quality's Leaking Petroleum Storage Tank Database.

A review of the LPST list, as provided by EDR, and dated 03/28/2023 has revealed that there are 6 LPST sites within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
C R 5	3431 ALAMEDA AVE	NW 1/4 - 1/2 (0.316 mi.)	D14	43
LPST Id: 118336				
CA Status: 6A - FINAL CONCURRENCE ISSUED				
Facility ID: 0017823				
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
C R 5	3431 ALAMEDA AVE	NW 1/4 - 1/2 (0.316 mi.)	D16	44
LPST Id: 111009				
CA Status: 6A - FINAL CONCURRENCE ISSUED				
Facility ID: 0017823				
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
<b><i>HASKELL ST SEWER TRT</i></b>	<b><i>4100 DELTA DR</i></b>	<b><i>SE 1/4 - 1/2 (0.344 mi.)</i></b>	<b><i>E17</i></b>	<b><i>45</i></b>
LPST Id: 095792				





## EXECUTIVE SUMMARY

Facility Num: 45185  
AI Number: 627154592002149

VFW HALL	3933 FINDLEY AVE	ENE 0 - 1/8 (0.122 mi.)	C12	39
Facility Status: INACTIVE				
Facility Id: 69368				
Facility Num: 105235				
AI Number: 722608572007022				

### ADDITIONAL ENVIRONMENTAL RECORDS

#### **Local Lists of Landfill / Solid Waste Disposal Sites**

SWRCY: A listing of recycling facilities in the state.

A review of the SWRCY list, as provided by EDR, and dated 11/07/2022 has revealed that there is 1 SWRCY site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>CITY OF COPPERAS COV</b>	<b>AT CITY'S LANDFILL I</b>	<b>SE 1/4 - 1/2 (0.351 mi.)</b>	<b>E18</b>	<b>79</b>
Physical Site Status: ACTIVE				
Additional Id: 42017				

#### **Other Ascertainable Records**

RCRA NonGen / NLR: RCRAInfo 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 03/06/2023 has revealed that there are 2 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>LOS ANGELES BODY SHO</b>	<b>320 S COPIA ST</b>	<b>NW 0 - 1/8 (0.100 mi.)</b>	<b>B7</b>	<b>11</b>
EPA ID:: TX0000012229				
<b>LOS ANGELES BODY SHO</b>	<b>320 S COPIA ST</b>	<b>NW 0 - 1/8 (0.100 mi.)</b>	<b>B8</b>	<b>16</b>
EPA ID:: TX0000012211				

Ind. Haz Waste: The Industrial and Hazardous Waste Database contains summary reports by waste handlers, generators and shippers in Texas.

A review of the Ind. Haz Waste list, as provided by EDR, and dated 12/19/2022 has revealed that there are 2 Ind. Haz Waste sites within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<b>LOS ANGELES BODY SHO</b>	<b>320 S COPIA ST</b>	<b>NW 0 - 1/8 (0.100 mi.)</b>	<b>B7</b>	<b>11</b>

## EXECUTIVE SUMMARY

Registration Number: 81209

**LOS ANGELES BODY SHO**

Registration Number: 81208

**320 S COPIA ST**

**NW 0 - 1/8 (0.100 mi.)**

**B8**

**16**

### EDR HIGH RISK HISTORICAL RECORDS

#### ***EDR Exclusive Records***

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there are 3 EDR Hist Auto sites within approximately 0.125 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
BORDER DINER	3770 PAISANO	0 - 1/8 (0.000 mi.)	A4	10
BORDER DIXIE TRUCK T	3700 PAISANO DR E	0 - 1/8 (0.000 mi.)	A6	11
LOS ANGELES BODY SHO	320 COPIA ST S	NW 0 - 1/8 (0.117 mi.)	B10	23

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there is 1 EDR Hist Cleaner site within approximately 0.125 miles of the target property.

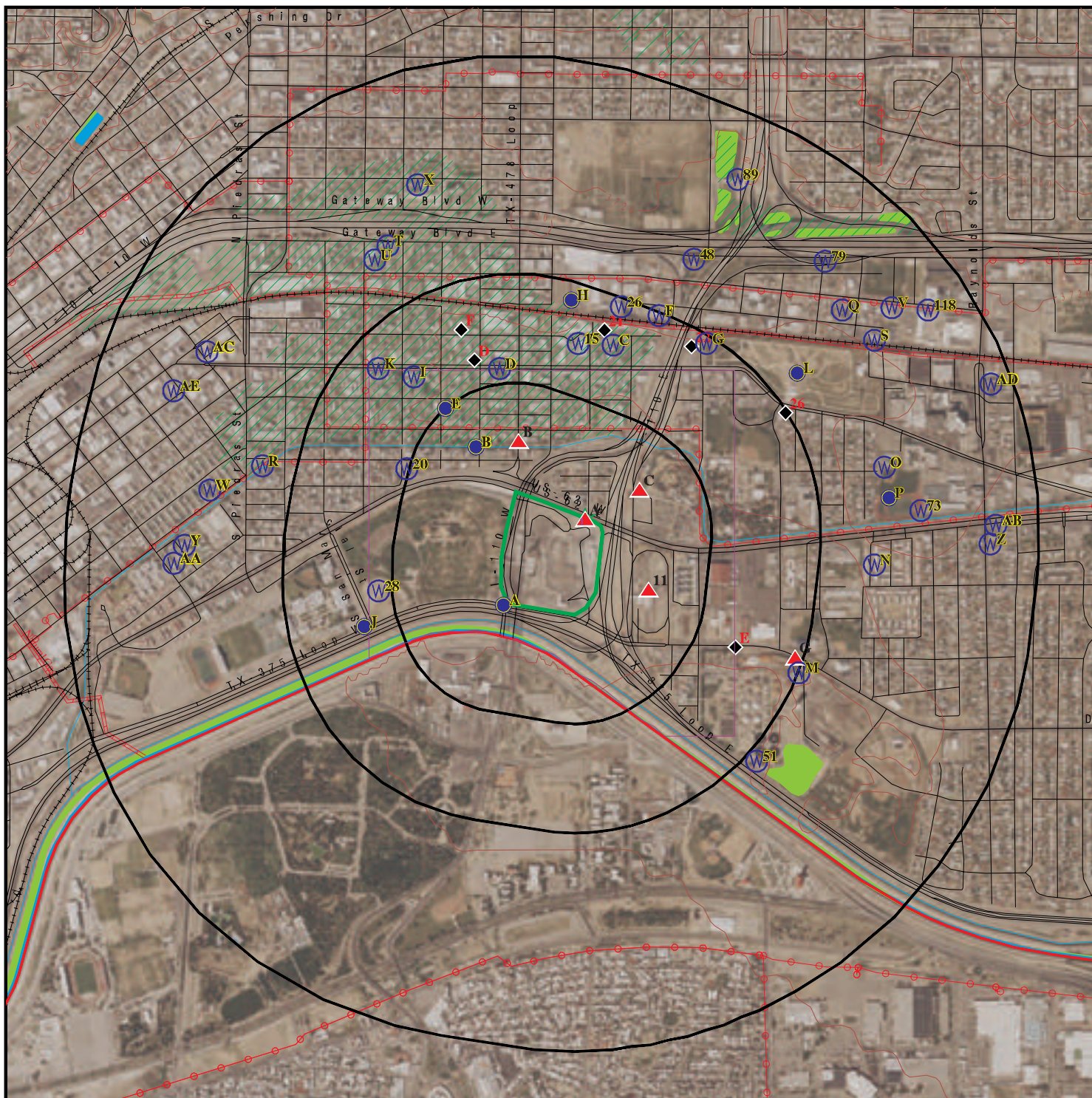
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CORDORA LAUNDRY CO	3740 PAISANO DR E	0 - 1/8 (0.000 mi.)	A5	11







## EXECUTIVE SUMMARY

There were no unmapped sites in this report.



# OVERVIEW MAP - 7323306.2S



-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  Manufactured Gas Plants
-  National Priority List Sites
-  Dept. Defense Sites



-  Indian Reservations BIA
-  County Boundary
-  Power transmission lines
-  Pipelines
-  Special Flood Hazard Area (1%)
-  0.2% Annual Chance Flood Hazard
-  National Wetland Inventory
-  State Wetlands



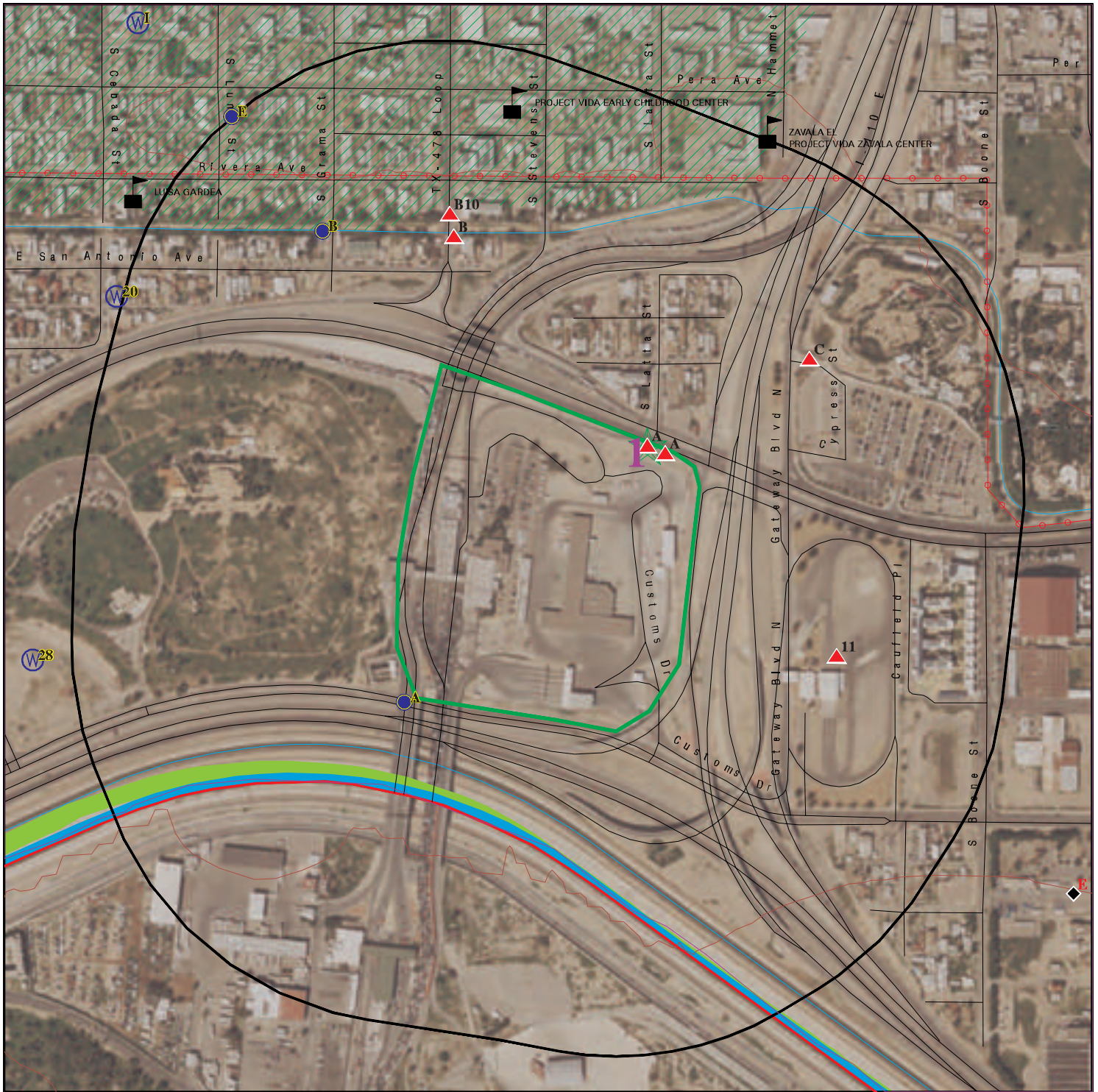
This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.








SITE NAME: BOTA LPOE  
 ADDRESS: 3600 E Paisano Dr.  
 EI Paso TX 79905  
 LAT/LONG: 31.768337 / 106.448344








CLIENT: Quaternary Resource Invest.LLC  
 CONTACT: Ron Moore  
 INQUIRY #: 7323306.2s  
 DATE: May 01, 2023 10:56 am



# DETAIL MAP - 7323306.2S



-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  Manufactured Gas Plants
-  Sensitive Receptors
-  National Priority List Sites
-  Dept. Defense Sites

-  Indian Reservations BIA
-  County Boundary
-  Power transmission lines
-  Special Flood Hazard Area (1%)
-  0.2% Annual Chance Flood Hazard
-  National Wetland Inventory
-  State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: BOTA LPOE  
 ADDRESS: 3600 E Paisano Dr.  
 EI Paso TX 79905  
 LAT/LONG: 31.768337 / 106.448344

CLIENT: Quaternary Resource Invest.LLC  
 CONTACT: Ron Moore  
 INQUIRY #: 7323306.2s  
 DATE: May 01, 2023 10:57 am

## MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<b>STANDARD ENVIRONMENTAL RECORDS</b>								
<b><i>Lists of Federal NPL (Superfund) sites</i></b>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
<b><i>Lists of Federal Delisted NPL sites</i></b>								
Delisted NPL	1.000		0	0	0	0	NR	0
<b><i>Lists of Federal sites subject to CERCLA removals and CERCLA orders</i></b>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<b><i>Lists of Federal CERCLA sites with NFRAP</i></b>								
SEMS-ARCHIVE	0.500		0	0	1	NR	NR	1
<b><i>Lists of Federal RCRA facilities undergoing Corrective Action</i></b>								
CORRACTS	1.000		0	0	0	0	NR	0
<b><i>Lists of Federal RCRA TSD facilities</i></b>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<b><i>Lists of Federal RCRA generators</i></b>								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
<b><i>Federal institutional controls / engineering controls registries</i></b>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
<b><i>Federal ERNS list</i></b>								
ERNS	0.001		0	NR	NR	NR	NR	0
<b><i>Lists of state- and tribal (Superfund) equivalent sites</i></b>								
SHWS	1.000		0	0	0	0	NR	0
<b><i>Lists of state and tribal landfills and solid waste disposal facilities</i></b>								
SWF/LF	0.500		0	0	3	NR	NR	3
CLI	0.500		0	0	1	NR	NR	1
DEBRIS	0.500		0	0	0	NR	NR	0
WASTE MGMT	0.001		0	NR	NR	NR	NR	0

## MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
<b><i>Lists of state and tribal leaking storage tanks</i></b>								
INDIAN LUST	0.500		0	0	0	NR	NR	0
LPST	0.500		0	0	6	NR	NR	6
RDR	0.500		1	0	3	NR	NR	4
<b><i>Lists of state and tribal registered storage tanks</i></b>								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		2	0	NR	NR	NR	2
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
TANKS	0.500		0	0	0	NR	NR	0
<b><i>State and tribal institutional control / engineering control registries</i></b>								
AUL	0.500		0	0	0	NR	NR	0
<b><i>Lists of state and tribal voluntary cleanup sites</i></b>								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	0	NR	NR	0
<b><i>Lists of state and tribal brownfield sites</i></b>								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
<b><u>ADDITIONAL ENVIRONMENTAL RECORDS</u></b>								
<b><i>Local Brownfield lists</i></b>								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
<b><i>Local Lists of Landfill / Solid Waste Disposal Sites</i></b>								
SWRCY	0.500		0	0	1	NR	NR	1
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
<b><i>Local Lists of Hazardous waste / Contaminated Sites</i></b>								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
CDL	0.001		0	NR	NR	NR	NR	0
PRIORITYCLEANERS	0.500		0	0	0	NR	NR	0
DEL SHWS	1.000		0	0	0	0	NR	0
US CDL	0.001		0	NR	NR	NR	NR	0
CENTRAL REGISTRY	TP	2	NR	NR	NR	NR	NR	2
<b><i>Local Lists of Registered Storage Tanks</i></b>								
NON REGIST PST	0.250		0	0	NR	NR	NR	0
<b><i>Local Land Records</i></b>								
HIST LIENS	0.001		0	NR	NR	NR	NR	0



## MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
LIENS	0.001		0	NR	NR	NR	NR	0
LIENS 2	0.001		0	NR	NR	NR	NR	0
<b>Records of Emergency Release Reports</b>								
HMIRS	0.001		0	NR	NR	NR	NR	0
SPILLS	0.001		0	NR	NR	NR	NR	0
SPILLS 90	0.001		0	NR	NR	NR	NR	0
SPILLS 80	0.001		0	NR	NR	NR	NR	0
<b>Other Ascertainable Records</b>								
RCRA NonGen / NLR	0.250		2	0	NR	NR	NR	2
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001	1	0	NR	NR	NR	NR	1
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
ECHO	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0



Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**A1**            **US CUSTOMS**  
**Target**        **3600 EAST PAISANO**  
**Property**      **EL PASO, TX 79925**

**FINDS**    **1007991765**  
**N/A**

**Site 1 of 6 in cluster A**

**Actual:**        **FINDS:**  
**3702 ft.**        Registry ID:            110020777471

[Click Here for FRS Facility Detail Report:](#)

**Environmental Interest/Information System:**

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and it Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

**A2**            **US DEPARTMENT OF AGRICULTURE**  
**Target**        **3600 E PAISANO DR**  
**Property**      **EL PASO, TX 79905**

**AIRS**    **S118073212**  
**COMP HIST**    **N/A**  
**CENTRAL REGISTRY**

**Site 2 of 6 in cluster A**

**Actual:**        **AIRS:**  
**3702 ft.**        Name:                    US DEPARTMENT OF AGRICULTURE  
                     Address:                3600 E PAISANO DR  
                     City,State,Zip:        EL PASO, TX  
                     Permit Num:            42632  
                     Regulated Id:         RN100817394  
                     Permit Type:          PBR  
                     Permit Status:        EFFECTIVE  
                     Permit Issued Date:   11/05/1999  
                     Expiration Date:     12/31/3000  
                     Customer Id:          CN600861835  
                     Company Name:        US DEPT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE  
                     Physical Location Desc:    3600 E PAISANO  
                     Rep Official(RO):     Not reported  
                     RO Name:              Not reported  
                     RO Delivery Address:   Not reported  
                     RO City/State/Zip:    Not reported  
                     RO Phone:             Not reported  
                     RO Ext Num:          Not reported  
                     RO EMail Address:    Not reported  
                     Lat Dec Coord Num:    0  
                     Long Dec Coord Num:   0

**COMP HIST:**  
 RN Number:                    RN100817394

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**US DEPARTMENT OF AGRICULTURE (Continued)**

**S118073212**

Name: US DEPARTMENT OF AGRICULTURE  
Address: 3600 E PAISANO DR  
City,State,Zip: EL PASO, TX  
Region: REGION 06 - EL PASO  
CN Number: CN600861835  
CN Name: US DEPT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE  
CN Rating: 0  
Classification: HIGH  
Date Calculated: 09/01/2022  
Date Published to Web: 11/15/2022  
Rating: 0  
Classification 2: HIGH  
Date Rated 2: 09/01/2022  
Date Published to Web 2: 11/15/2022  
NAICS Code: 928110  
SIC Code: 8011  
Related Number: 42632,EE2166R,EE2166R

**CENTRAL REGISTRY:**

Regulated Entity Number: RN100817394  
Name: US DEPARTMENT OF AGRICULTURE  
Address: 3600 E PAISANO DR  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-4204  
Status: ACTIVE  
Status Date: #####  
Customer Number: CN600861835  
Customer Name: US DEPT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE  
Customer Legal Name: US Dept of Agriculture, Animal and Plant Health Inspection Service  
Customer Ownership Type: FEDERAL GOVERNMENT  
Affiliation Begin Date: 11/16/1999  
Affiliation End Date: 12/31/3000  
Customer Status: ACTIVE  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: 3600 E PAISANO

Regulated Entity Number: RN100817394  
Name: US DEPARTMENT OF AGRICULTURE  
Address: 3600 E PAISANO DR  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-4204  
Status: ACTIVE  
Status Date: #####  
Customer Number: CN600861835  
Customer Name: US DEPT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE  
Customer Legal Name: US Dept of Agriculture, Animal and Plant Health Inspection Service  
Customer Ownership Type: FEDERAL GOVERNMENT  
Affiliation Begin Date: 11/16/1999  
Affiliation End Date: 12/31/3000  
Customer Status: ACTIVE  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: 3600 E PAISANO

MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Site

Database(s)

EDR ID Number  
EPA ID Number

**A3**      **INCINERATOR-YSLETA BRIDGE**  
**Target**    **3600 E PAISANO**  
**Property**   **EL PASO, TX 79907**

**CENTRAL REGISTRY**    **S123855932**  
**N/A**

**Site 3 of 6 in cluster A**

**Actual:**  
**3702 ft.**

**CENTRAL REGISTRY:**

Regulated Entity Number:	RN100810001
Name:	INCINERATOR-YSLETA BRIDGE
Address:	3600 E PAISANO
Address 2:	Not reported
City,State,Zip:	EL PASO, TX 79907
Status:	ACTIVE
Status Date:	#####
Customer Number:	CN600861835
Customer Name:	US DEPT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE
Customer Legal Name:	US Dept of Agriculture, Animal and Plant Health Inspection Service
Customer Ownership Type:	FEDERAL GOVERNMENT
Affiliation Begin Date:	6/6/1994
Affiliation End Date:	12/31/3000
Customer Status:	ACTIVE
Primary NAICS Industry Type Code:	Not reported
Primary NAICS Industry Type Description:	Not reported
Physical Location Description:	3600 E PAISANO

Regulated Entity Number:	RN100810001
Name:	INCINERATOR-YSLETA BRIDGE
Address:	3600 E PAISANO
Address 2:	Not reported
City,State,Zip:	EL PASO, TX 79907
Status:	ACTIVE
Status Date:	#####
Customer Number:	CN600861835
Customer Name:	US DEPT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE
Customer Legal Name:	US Dept of Agriculture, Animal and Plant Health Inspection Service
Customer Ownership Type:	FEDERAL GOVERNMENT
Affiliation Begin Date:	6/6/1994
Affiliation End Date:	12/31/3000
Customer Status:	ACTIVE
Primary NAICS Industry Type Code:	Not reported
Primary NAICS Industry Type Description:	Not reported
Physical Location Description:	3600 E PAISANO

**A4**      **BORDER DINER**  
**< 1/8**    **3770 PAISANO**  
**1 ft.**     **EL PASO, TX 79905**

**EDR Hist Auto**    **1021787243**  
**N/A**

**Site 4 of 6 in cluster A**

**Relative:**  
**Higher**

**EDR Hist Auto**

**Actual:**  
**3702 ft.**

Year:	Name:	Type:
1969	BORDER DINER	Eating Places
1969	BORDER DINER	Eating Places
1970	BORDER DINER	Eating Places

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**A5**      **CORDORA LAUNDRY CO**      **EDR Hist Cleaner**      **1014153611**  
**3740 PAISANO DR E**      **N/A**  
**< 1/8**      **EL PASO, TX 79905**  
**1 ft.**  
**Site 5 of 6 in cluster A**  
**Relative:**      EDR Hist Cleaner  
**Higher**  
**Actual:**      Year:      Name:      Type:  
**3702 ft.**      1975      SELF SERVICE LAUNDRY      LAUNDRIES-SELF SERVICE  
      1980      SELF SERVICE LAUNDRY      LAUNDRIES-SELF SERVE  
      1985      SELF SERVICE LAUNDRY      LAUNDRIES-SELF SERVE  
      1990      CORDORA LAUNDRY CO      LAUNDRIES-SELF SERVE  
      1995      CORDOVA LAUNDRY CO      LAUNDRIES-SELF SERVICE

**A6**      **BORDER DIXIE TRUCK TERMINAL GAS**      **EDR Hist Auto**      **1014165410**  
**3700 PAISANO DR E**      **N/A**  
**< 1/8**      **EL PASO, TX**  
**1 ft.**  
**Site 6 of 6 in cluster A**  
**Relative:**      EDR Hist Auto  
**Higher**  
**Actual:**      Year:      Name:      Type:  
**3702 ft.**      1958      BORDER DIXIE TRUCK TERMINAL GAS      GASOLINE STATIONS  
      1962      BORDER DIXIE TRUCK      GASOLINE STATIONS  
      1965      BORDER TRUCK TERMINAL GAS STA      GASOLINE STATIONS

**B7**      **LOS ANGELES BODY SHOP INC**      **RCRA NonGen / NLR**      **1004783174**  
**NW**      **320 S COPIA ST**      **Ind. Haz Waste**      **TX0000012229**  
**< 1/8**      **EL PASO, TX 79905**  
**0.100 mi.**  
**526 ft.**      **Site 1 of 3 in cluster B**  
**Relative:**      RCRA Listings:  
**Higher**      Date Form Received by Agency:      20010727  
**Actual:**      Handler Name:      Los Angeles Body Shop Inc  
**3702 ft.**      Handler Address:      320 S COPIA ST  
      Handler City,State,Zip:      EL PASO, TX 79905  
      EPA ID:      TX0000012229  
      Contact Name:      RICHARD ATILANO  
      Contact Address:      S COPIA ST  
      Contact City,State,Zip:      EL PASO, TX 79905  
      Contact Telephone:      915-533-8122  
      Contact Fax:      Not reported  
      Contact Email:      Not reported  
      Contact Title:      Not reported  
      EPA Region:      06  
      Land Type:      Not reported  
      Federal Waste Generator Description:      Not a generator, verified  
      Non-Notifier:      Not reported  
      Biennial Report Cycle:      Not reported  
      Accessibility:      Not reported  
      Active Site Indicator:      Not reported  
      State District Owner:      TX  
      State District:      06  
      Mailing Address:      S COPIA ST  
      Mailing City,State,Zip:      EL PASO, TX 79905

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1004783174**

Owner Name:	Not reported
Owner Type:	Not reported
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20040325
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

**Hazardous Waste Summary:**

Waste Code: D001  
 Waste Description: IGNITABLE WASTE

Waste Code: F002  
 Waste 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

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

LOS ANGELES BODY SHOP INC (Continued)

1004783174

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.

Waste Code: F003  
Waste 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.

Waste Code: F005  
Waste 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.

Handler - Owner Operator:  
Owner/Operator Indicator: Owner  
Owner/Operator Name: RICHARD ATILANO JR  
Legal Status: Private  
Date Became Current: Not reported  
Date Ended Current: Not reported  
Owner/Operator Address: 320 S COPIA ST  
Owner/Operator City,State,Zip: EL PASO, TX 79905  
Owner/Operator Telephone: 915-544-9718  
Owner/Operator Telephone Ext: Not reported  
Owner/Operator Fax: Not reported  
Owner/Operator Email: Not reported

Historic Generators:  
Receive Date: 19930927  
Handler Name: LOS ANGELES BODY SHOP  
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator  
State District Owner: TX  
Large Quantity Handler of Universal Waste: No  
Recognized Trader Importer: No  
Recognized Trader Exporter: No  
Spent Lead Acid Battery Importer: No  
Spent Lead Acid Battery Exporter: No  
Current Record: No  
Non Storage Recycler Activity: Not reported  
Electronic Manifest Broker: Not reported  
  
Receive Date: 20010727  
Handler Name: LOS ANGELES BODY SHOP INC  
Federal Waste Generator Description: Not a generator, verified  
State District Owner: TX



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1004783174**

Large Quantity Handler of Universal Waste: No  
Recognized Trader Importer: No  
Recognized Trader Exporter: No  
Spent Lead Acid Battery Importer: No  
Spent Lead Acid Battery Exporter: No  
Current Record: Yes  
Non Storage Recycler Activity: Not reported  
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:

Violations: No Violations Found

Evaluation Action Summary:

Evaluations: No Evaluations Found

Ind. Haz Waste:

Name: LOS ANGELES BODY SHOP  
Address: 320 S COPIA ST  
City,State,Zip: EL PASO, TX 79905  
Registration Number: 81209  
Registration Initial Notification Date: 08/25/1993  
Registration Last Amendment Date: 07/27/2001  
EPA Identification: TX0000012229  
Primary NAICS Code: Not reported  
Status Change Date: 19930825  
Land Type: Not reported  
Description of Facility Site Location: 320 S Copia St, El Paso, TX  
Site Primary Standard Industrial Code: Not reported  
Site Primary SIC Description: Not reported  
Registration is Generator of Waste: Yes  
Registration is Receivers of Waste: No  
Registration is Transporter of Waste: No  
Registration is Transfer Facility: No  
Facility is STEERS Reporter: No  
Required to Submit Annual Waste Summary: No  
Facility Involved In Recycling: No  
Revcr Has Monthly Reporting Requirement: 0  
Mexican Facility: Not reported  
Type of Generator: NON INDUS, CESQG  
TNRCC Region: Not reported  
Company Name: LOS ANGELES BODY SHOP INC  
Contact Name: RICHARD ATILANO  
Contact Telephone Number: 915-5338122  
Mailing Address: 320 S COPIA ST  
Mailing Address2: Not reported  
Mailing City,St,Zip: EL PASO, TX 799052427  
Mailing County: UNITED STATES  
Facility Country: UNITED STATES  
TNRCC Facility ID: 36116  
Site Owner Tax ID: 742433944  
Site Location Latitude: -00.000

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1004783174**

Site Location Longitude: -000.000  
Last Update to NOR Data: 20100604  
Ind. waste permit Number: Not reported  
Mun waste permit Number: Not reported  
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: 320 S COPIA ST  
Owner Mailing Address2: Not reported  
Owner Mailing Address3: Not reported  
Owner City,St,Zip: EL PASO, TX 79905 2427  
Owner Country: UNITED STA  
Owner Phone Number: 1-915-5338122  
Owner Fax Number: Not reported  
Owner Email Address: Not reported  
Owner Business Type: Unknown  
Owner Tax Id: 17424339442  
Owner Bankruptcy Code: Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name: Not reported  
Contact Title: Not reported  
Contact Role: OWNCON  
Contact Address: 320 S COPIA ST  
Contact Address2: Not reported  
Contact City,St,Zip: EL PASO, TX 79905 2427  
Contact Phone: 1-915-5338122  
Contact Fax: Not reported  
Contact Email: Not reported

Contact:

Contact Name: RICHARD ATILANO  
Contact Title: ENVIRONMENTAL MANAGER  
Contact Role: PRICON  
Contact Address: 320 S COPIA ST  
Contact Address2: Not reported  
Contact City,St,Zip: EL PASO, TX 79905 2427  
Contact Phone: 1-915-5338122  
Contact Fax: Not reported  
Contact Email: Not reported

Unit Records Not Found for this RegNo/Year:

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported  
Transporter for hire: 0  
Transport own waste: 0  
Eq 01, if transport waste type = 1: Not reported  
Eq 02, if transport waste type = 2: Not reported  
Eq 03, if transport waste type = 3: Not reported  
Eq 04, if transport waste type = H: Not reported  
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste Records Not Found for this RegNo/Year:

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**B8**  
**NW**  
 < 1/8  
 0.100 mi.  
 526 ft.

**LOS ANGELES BODY SHOP INC**  
**320 S COPIA ST**  
**EL PASO, TX 79905**

**Site 2 of 3 in cluster B**

**RCRA NonGen / NLR**  
**FINDS**  
**ECHO**  
**Ind. Haz Waste**

**1000876540**  
**TX0000012211**

**Relative:**  
**Higher**  
**Actual:**  
**3702 ft.**

<p>RCRA Listings:</p> <p>Date Form Received by Agency:</p> <p>Handler Name:</p> <p>Handler Address:</p> <p>Handler City,State,Zip:</p> <p>EPA ID:</p> <p>Contact Name:</p> <p>Contact Address:</p> <p>Contact City,State,Zip:</p> <p>Contact Telephone:</p> <p>Contact Fax:</p> <p>Contact Email:</p> <p>Contact Title:</p> <p>EPA Region:</p> <p>Land Type:</p> <p>Federal Waste Generator Description:</p> <p>Non-Notifier:</p> <p>Biennial Report Cycle:</p> <p>Accessibility:</p> <p>Active Site Indicator:</p> <p>State District Owner:</p> <p>State District:</p> <p>Mailing Address:</p> <p>Mailing City,State,Zip:</p> <p>Owner Name:</p> <p>Owner Type:</p> <p>Operator Name:</p> <p>Operator Type:</p> <p>Short-Term Generator Activity:</p> <p>Importer Activity:</p> <p>Mixed Waste Generator:</p> <p>Transporter Activity:</p> <p>Transfer Facility Activity:</p> <p>Recycler Activity with Storage:</p> <p>Small Quantity On-Site Burner Exemption:</p> <p>Smelting Melting and Refining Furnace Exemption:</p> <p>Underground Injection Control:</p> <p>Off-Site Waste Receipt:</p> <p>Universal Waste Indicator:</p> <p>Universal Waste Destination Facility:</p> <p>Federal Universal Waste:</p> <p>Active Site State-Reg Handler:</p> <p>Federal Facility Indicator:</p> <p>Hazardous Secondary Material Indicator:</p> <p>Sub-Part K Indicator:</p> <p>2018 GPRC Permit Baseline:</p> <p>2018 GPRC Renewals Baseline:</p> <p>202 GPRC Corrective Action Baseline:</p> <p>Subject to Corrective Action Universe:</p> <p>Non-TSDFs Where RCRA CA has Been Imposed Universe:</p> <p>Corrective Action Priority Ranking:</p> <p>Environmental Control Indicator:</p> <p>Institutional Control Indicator:</p>	<p>20031211</p> <p>Los Angeles Body Shop Inc</p> <p>320 S COPIA ST</p> <p>EL PASO, TX 79905</p> <p>TX0000012211</p> <p>RICHARD ATILANO</p> <p>S COPIA ST</p> <p>EL PASO, TX 79905</p> <p>915-533-8122</p> <p>Not reported</p> <p>Not reported</p> <p>Not reported</p> <p>06</p> <p>Not reported</p> <p>Not a generator, verified</p> <p>Not reported</p> <p>Not reported</p> <p>Not reported</p> <p>Not reported</p> <p>TX</p> <p>06</p> <p>S COPIA ST</p> <p>EL PASO, TX 79905</p> <p>Los Angeles Body Shop Inc</p> <p>Not reported</p> <p>Los Angeles Body Shop Inc</p> <p>Not reported</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>---</p> <p>Not reported</p> <p>NN</p> <p>Not reported</p> <p>Not on the Baseline</p> <p>Not on the Baseline</p> <p>No</p> <p>No</p> <p>No</p> <p>No NCAPS ranking</p> <p>No</p> <p>No</p>
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Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1000876540**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20040325
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

**Hazardous Waste Summary:**

Waste Code: D001  
Waste Description: IGNITABLE WASTE

Waste Code: F002  
Waste Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROETHANE, 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.

Waste Code: F003  
Waste 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.

Waste Code: F005  
Waste 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.

**Handler - Owner Operator:**

Owner/Operator Indicator: Operator  
Owner/Operator Name: LOS ANGELES BODY SHOP INC

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1000876540**

Legal Status: Not reported  
Date Became Current: 20031211  
Date Ended Current: Not reported  
Owner/Operator Address: 320 S COPIA ST  
Owner/Operator City,State,Zip: EL PASO, TX 79905  
Owner/Operator Telephone: 915-533-8122  
Owner/Operator Telephone Ext: Not reported  
Owner/Operator Fax: Not reported  
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner  
Owner/Operator Name: PETE ATILANO  
Legal Status: Private  
Date Became Current: Not reported  
Date Ended Current: Not reported  
Owner/Operator Address: 9844 CARNEGIE AVE  
Owner/Operator City,State,Zip: EL PASO, TX 79925  
Owner/Operator Telephone: 915-595-3200  
Owner/Operator Telephone Ext: Not reported  
Owner/Operator Fax: Not reported  
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner  
Owner/Operator Name: LOS ANGELES BODY SHOP INC  
Legal Status: Not reported  
Date Became Current: 20031211  
Date Ended Current: Not reported  
Owner/Operator Address: 320 S COPIA ST  
Owner/Operator City,State,Zip: EL PASO, TX 79905  
Owner/Operator Telephone: 915-533-8122  
Owner/Operator Telephone Ext: Not reported  
Owner/Operator Fax: Not reported  
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 19930927  
Handler Name: LOS ANGELES BODY SHOP II  
Federal Waste Generator Description: Small Quantity Generator  
State District Owner: TX  
Large Quantity Handler of Universal Waste: No  
Recognized Trader Importer: No  
Recognized Trader Exporter: No  
Spent Lead Acid Battery Importer: No  
Spent Lead Acid Battery Exporter: No  
Current Record: No  
Non Storage Recycler Activity: Not reported  
Electronic Manifest Broker: Not reported

Receive Date: 20031211  
Handler Name: LOS ANGELES BODY SHOP INC  
Federal Waste Generator Description: Not a generator, verified  
State District Owner: TX  
Large Quantity Handler of Universal Waste: No  
Recognized Trader Importer: No  
Recognized Trader Exporter: No  
Spent Lead Acid Battery Importer: No  
Spent Lead Acid Battery Exporter: No

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1000876540**

Current Record: Yes  
Non Storage Recycler Activity: Not reported  
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:

NAICS Code: 811121  
NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:

Violations: No Violations Found

Evaluation Action Summary:

Evaluations: No Evaluations Found

FINDS:

Registry ID: 110005009659

[Click Here for FRS Facility Detail Report:](#)

Environmental Interest/Information System:

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Texas Commission on Environmental Quality - Agency Central Registry (TX-TCEQ ACR) is a computer application that allows the Texas Commission on Environmental Quality (TCEQ) to use a single, centralized area to record common information, such as the company names, addresses, and telephone numbers of those the TCEQ regulates. It also contains additional IDs (permits, registrations, authorizations, etc) and their status.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid: 1000876540  
Registry ID: 110005009659  
DFR URL: <http://echo.epa.gov/detailed-facility-report?fid=110005009659>  
Name: LOS ANGELES BODY SHOP  
Address: 320 S COPIA ST  
City,State,Zip: EL PASO, TX 79905

Ind. Haz Waste:

Name: LOS ANGELES BODY SHOP  
Address: 320 S COPIA ST  
City,State,Zip: EL PASO, TX 79905  
Registration Number: 81208  
Registration Initial Notification Date: 08/25/1993  
Registration Last Amendment Date: 12/11/2003  
EPA Identification: TX0000012211  
Primary NAICS Code: 811121  
Status Change Date: 19930825

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1000876540**

Land Type: Not reported  
Description of Facility Site Location: 320 S Copia St, El Paso, TX  
Site Primary Standard Industrial Code: Not reported  
Site Primary SIC Description: Not reported  
Registration is Generator of Waste: Yes  
Registration is Receivers of Waste: No  
Registration is Transporter of Waste: No  
Registration is Transfer Facility: No  
Facility is STEERS Reporter: No  
Required to Submit Annual Waste Summary: No  
Facility Involved In Recycling: No  
Revr Has Monthly Reporting Requirement: 0  
Mexican Facility: Not reported  
Type of Generator: SQG  
TNRCC Region: Not reported  
Company Name: LOS ANGELES BODY SHOP INC  
Contact Name: RICHARD ATILANO  
Contact Telephone Number: 915-5338122  
Mailing Address: 320 S COPIA ST  
Mailing Address2: Not reported  
Mailing City,St,Zip: EL PASO, TX 799052427  
Mailing County: UNITED STATES  
Facility Country: UNITED STATES  
TNRCC Facility ID: 36115  
Site Owner Tax ID: 742433944  
Site Location Latitude: -00.000  
Site Location Longitude: -000.000  
Last Update to NOR Data: 20031211  
Ind. waste permit Number: Not reported  
Mun waste permit Number: Not reported  
Non Notifier: No

Business Records Not Found for this RegNo/Year:

Owner:

Owner Mailing Address: Not reported  
Owner Mailing Address2: Not reported  
Owner Mailing Address3: Not reported  
Owner City,St,Zip: Not reported  
Owner Country: Not reported  
Owner Phone Number: Not reported  
Owner Fax Number: Not reported  
Owner Email Address: Not reported  
Owner Business Type: Unknown  
Owner Tax Id: 17424339442  
Owner Bankruptcy Code: Not reported

Operator:

Operator Last Name: LOS ANGELES BODY SHOP INC  
Operator First Name: Not reported  
Operator Name: LOS ANGELES BODY SHOP INC  
Operator Mailing Address: Not reported  
Operator Mailing Address 2: Not reported  
Operator Mailing City,St,Zip: Not reported  
Operator Country: Not reported  
Operator Phone: Not reported  
Operator Fax: Not reported  
Operator Email: Not reported  
Operator Business Type: Unknown

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1000876540**

Operator Tax Id: 17424339442  
Operator Bankruptcy Code: Not reported

Contact:

Contact Name: RICHARD ATILANO  
Contact Title: ENVIRONMENTAL MANAGER  
Contact Role: PRICONT  
Contact Address: 320 S COPIA ST  
Contact Address2: Not reported  
Contact City,St,Zip: EL PASO, TX 79905 2427  
Contact Phone: 1-915-5338122  
Contact Fax: Not reported  
Contact Email: Not reported

Unit Records Not Found for this RegNo/Year:

One Time Shipper Records Not Found for this RegNo/Year:

Receiver Type: Not reported  
Transporter for hire: 0  
Transport own waste: 0  
Eq 01, if transport waste type = 1: Not reported  
Eq 02, if transport waste type = 2: Not reported  
Eq 03, if transport waste type = 3: Not reported  
Eq 04, if transport waste type = H: Not reported  
Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste:

Waste ID: 267997  
Waste Description: Not reported  
Desc of Waste: Not reported  
Texas Waste Code: Not reported  
Texas Waste Code 2: CCPX211H  
Waste Code Status: Not reported  
Waste Form: Not reported  
Waste Classification: H  
Waste is Radioactive: No  
Waste Treated Off Site: Not reported  
Standard Industrial Classification: Not reported  
Primary Source: Not reported  
Primary Measurement Point: Not reported  
Primary Origin: Not reported  
Primary System Type: Not reported  
New Chemical Substance: 0  
Audit Performed: No  
Company Waste ID: Not reported  
Primary NAICS Code: Not reported  
EPA Waste Form Code: Not reported  
Reason Waste Form No Longer Gen.: Not reported  
EPA Haz Waste: Not reported

Waste:

Waste ID: 130951  
Waste Description: Waste paint related materials from auto body paint shop.  
Desc of Waste: Not reported  
Texas Waste Code: Not reported  
Texas Waste Code 2: 0001211H  
Waste Code Status: INACTIVE  
Waste Form: Not reported  
Waste Classification: H  
Waste is Radioactive: No



Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**LOS ANGELES BODY SHOP INC (Continued)**

**1000876540**

Waste Treated Off Site: 1  
 Standard Industrial Classification: Not reported  
 Primary Source: Not reported  
 Primary Measurement Point: Not reported  
 Primary Origin: Not reported  
 Primary System Type: Not reported  
 New Chemical Substance: 0  
 Audit Performed: No  
 Company Waste ID: Not reported  
 Primary NAICS Code: 811121  
 EPA Waste Form Code: W211  
 Reason Waste Form No Longer Gen.: UNKNOWN  
 EPA Haz Waste: Not reported

**C9**  
**ENE**  
 < 1/8  
 0.112 mi.  
 589 ft.

**VFW FACILITY**  
**3930 FINDLEY ST**  
**EL PASO, TX**

**RDR S127543989**  
**N/A**

**Site 1 of 2 in cluster C**

**Relative:**  
**Higher**  
**Actual:**  
 3702 ft.

RDR:  
 RDR ID: 11133  
 Facility ID: 0  
 RN: Not reported  
 CN: Not reported  
 Name: VFW FACILITY  
 Address: 3930 FINDLEY ST  
 City, State, Zip: EL PASO, TX  
 Date Report Received: 1/1/1901  
 Due Date: 3/2/1901  
 Tank Owner: CITY OF EL PASO  
 Contact Person: JOHN CORDOVA  
 Report: Not reported  
 Latest TCEQ Letter: Deficiency  
 Date of Latest TCEQ Letter: 4/18/1997  
 Project Manager: Not reported  
 Team: Not reported  
 New LPST Number: Not reported  
 Pre-Existing LPST Number: Not reported  
 Comments: RPT RETURNED  
 Review Coordinator: Not reported  
 Date Release Reported: Not reported  
 Suspected: Not reported  
 Confirmed: Not reported  
 NOLPST Letter Date: Not reported  
 Date Report Returned: 4/18/1997  
 Region: Not reported  
 DKC RDR (misfiled): Not reported

MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Site

Database(s)

EDR ID Number  
 EPA ID Number

**B10**  
**NW**  
 < 1/8  
 0.117 mi.  
 616 ft.

**LOS ANGELES BODY SHOP**  
**320 COPIA ST S**  
**EL PASO, TX 79905**

**EDR Hist Auto**    **1014172312**  
 N/A

**Relative:**  
**Higher**

EDR Hist Auto

**Actual:**  
**3702 ft.**

Year:    Name:  
 1985    LOS ANGELES BODY SHOP

Type:  
 AUTOMOBILE REPAIRING

**11**  
**SE**  
 < 1/8  
 0.120 mi.  
 631 ft.

**KFC NATIONAL MANAGEMENT**  
**7010 CENTRAL**  
**EL PASO, TX 79905**

**UST**    **U001266377**  
 N/A

**Relative:**  
**Higher**

UST:

**Actual:**  
**3702 ft.**

Name:	KFC NATIONAL MANAGEMENT
Address:	7010 CENTRAL
City,State,Zip:	EL PASO, TX 79905
Al Number:	33220
Facility Type:	UNKNOWN
Facility Begin Date:	12/01/1986
Facility Status:	INACTIVE
Additional ID:	627154592002149
Facility Exempt Status:	N
Records Off-Site:	No
UST Financial Assurance Required:	Yes
Number Of Active UST:	0
Site Location Description:	Not reported
Site Location (Nearest City Name):	Not reported
Site Location (County Name):	EL PASO
Site Location (Tceq Region):	6
Site Location (Location Zip):	79905
Contact Name/Title:	,
Contact Organization Name:	KFC NATIONAL MANAGEMENT
Contact Mailing Address1:	Not reported
Contact Mailing Address2:	Not reported
Contact Mailing City/State/Zip:	Not reported
Contact Telephone:	7136210330
Facility Contact Address Deliverable:	Not reported
Contact Fax Number:	Not reported
Contact Email Address:	Not reported
Signature Date On Earliest Reg Form:	05/05/1986
Signature Name/Title On Earliest Reg Form:	B T BATY,DIST MGR
Application Received Date On Earliest Reg Form:	05/05/1986
Signature Role On Earliest Reg Form:	Not reported
Signature Company On Earliest Reg Form:	Not reported
Enforcement Action:	Not reported
Facility Not Inspectable:	No
Owner:	
Owner CN:	CN600124051
Owner Last Name:	MOTIVA ENTERPRISES LLC
Owner First Name:	Not reported
Owner Middle Name:	Not reported
Owner Type:	CO
Contact Mailing Address (Delivery):	Not reported
Contact Mailing Address (Internal Delivery):	Not reported

Map ID  
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MAP FINDINGS

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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Contact Mailing City:	Not reported
Contact Mailing State:	Not reported
Contact Mailing Zip:	Not reported
Contact Mailing Zip5:	Not reported
Contact Phone Number/Ext:	/
Contact Fax Country Code:	Not reported
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Princ ID:	504380502001134
Additional ID:	627154592002149
AI Number:	33220
Owner Effective Begin Date:	10/01/1998
State Tax ID:	17602624904
Contact Role:	Not reported
Contact Name/Title:	/
Contact Organization Name:	Not reported
Tank:	
Install Date:	01/01/1967
Tank Registration Date:	05/05/1986
Number of Compartments:	1
Tank Capacity:	550
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	87714
Facility ID:	45185
Ai Number:	33220
Tank Id:	1
Tank Status (Current):	PERM FILLED IN PLACE
Tank Status Date:	12/31/1980
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N

Map ID  
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MAP FINDINGS

Site

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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	03/14/1990
<b>Compartment Records:</b>	
Tank ID:	1
Tank Capacity:	Not reported
UST Comprt ID:	21860
UST ID:	87714
AI Number:	33220
Compartment ID:	A
Substance Stored1:	EMPTY
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve ):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N

Map ID  
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MAP FINDINGS

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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag ):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported
More Self Certification:	
Self Cert ID:	12763
Cert ID:	352538
UST Comprt ID:	1024902
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43011
UST Comprt ID:	132622
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	313561
UST Comprt ID:	907625
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43020
UST Comprt ID:	132613
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43010
UST Comprt ID:	132621
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43019
UST Comprt ID:	132614
UST ID:	42809
AI Number:	33220
Tank ID:	4

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MAP FINDINGS

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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Compartment ID:	A
Self Cert ID:	12763
Cert ID:	297362
UST Comprt ID:	858791
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43018
UST Comprt ID:	132615
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	368425
UST Comprt ID:	1072738
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43017
UST Comprt ID:	132616
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	279223
UST Comprt ID:	805013
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43016
UST Comprt ID:	132617
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	335256
UST Comprt ID:	972681
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A

Map ID  
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MAP FINDINGS

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Database(s)

EDR ID Number  
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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Self Cert ID: 12763  
Cert ID: 43015  
UST Compr ID: 132618  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 262370  
UST Compr ID: 755522  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43014  
UST Compr ID: 132619  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 329668  
UST Compr ID: 955552  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43013  
UST Compr ID: 132620  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 245930  
UST Compr ID: 707017  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43012  
UST Compr ID: 132623  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763

Map ID  
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MAP FINDINGS

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Database(s)

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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Cert ID:	231166
UST Comprt ID:	663707
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43021
UST Comprt ID:	132612
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Install Date:	01/01/1967
Tank Registration Date:	05/05/1986
Number of Compartments:	1
Tank Capacity:	44
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	169953
Facility ID:	45185
Ai Number:	33220
Tank Id:	3
Tank Status (Current):	IN USE
Tank Status Date:	01/01/1967
Empty:	N
Tank Regulatory Status:	EXEMPT
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N



Map ID  
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MAP FINDINGS

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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported
Compartment Records:	
Tank ID:	3
Tank Capacity:	44
UST Comprt ID:	21861
UST ID:	169953
AI Number:	33220
Compartment ID:	A
Substance Stored1:	HYDRAULIC LIFT OIL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve) ):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag ):	N

Map ID  
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MAP FINDINGS

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Database(s)

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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Spill/OverfillPreventionCompliance Flag: N  
Compartment Release Detection Variance: N  
Piping Release Detection Variance: N  
Spill And Overfill Prevention Variance: N  
Stage I Vapor Recovery: Not reported  
Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 12763  
Cert ID: 352538  
UST Comprt ID: 1024902  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43011  
UST Comprt ID: 132622  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 313561  
UST Comprt ID: 907625  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43020  
UST Comprt ID: 132613  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43010  
UST Comprt ID: 132621  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43019  
UST Comprt ID: 132614  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763

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MAP FINDINGS

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Database(s)

EDR ID Number  
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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Cert ID:	297362
UST Comprt ID:	858791
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43018
UST Comprt ID:	132615
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	368425
UST Comprt ID:	1072738
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43017
UST Comprt ID:	132616
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	279223
UST Comprt ID:	805013
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43016
UST Comprt ID:	132617
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	335256
UST Comprt ID:	972681
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43015

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MAP FINDINGS

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Database(s)

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EPA ID Number

**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

UST Comprt ID:	132618
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	262370
UST Comprt ID:	755522
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43014
UST Comprt ID:	132619
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	329668
UST Comprt ID:	955552
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43013
UST Comprt ID:	132620
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	245930
UST Comprt ID:	707017
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43012
UST Comprt ID:	132623
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	231166
UST Comprt ID:	663707

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Database(s)

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**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43021
UST Comprt ID:	132612
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Install Date:	01/01/1967
Tank Registration Date:	05/05/1986
Number of Compartments:	1
Tank Capacity:	44
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	169954
Facility ID:	45185
AI Number:	33220
Tank Id:	2
Tank Status (Current):	IN USE
Tank Status Date:	01/01/1967
Empty:	N
Tank Regulatory Status:	EXEMPT
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N

Map ID  
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MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported
Compartment Records:	
Tank ID:	2
Tank Capacity:	44
UST Comprt ID:	21862
UST ID:	169954
AI Number:	33220
Compartment ID:	A
Substance Stored1:	HYDRAULIC LIFT OIL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve ):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag ):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Piping Release Detection Variance: N  
Spill And Overfill Prevention Variance: N  
Stage I Vapor Recovery: Not reported  
Stage 1 Installation Date: Not reported

More Self Certification:

Self Cert ID: 12763  
Cert ID: 352538  
UST Comprt ID: 1024902  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43011  
UST Comprt ID: 132622  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 313561  
UST Comprt ID: 907625  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43020  
UST Comprt ID: 132613  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43010  
UST Comprt ID: 132621  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 43019  
UST Comprt ID: 132614  
UST ID: 42809  
AI Number: 33220  
Tank ID: 4  
Compartment ID: A

Self Cert ID: 12763  
Cert ID: 297362  
UST Comprt ID: 858791

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43018
UST Comprt ID:	132615
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	368425
UST Comprt ID:	1072738
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43017
UST Comprt ID:	132616
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	279223
UST Comprt ID:	805013
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43016
UST Comprt ID:	132617
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	335256
UST Comprt ID:	972681
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43015
UST Comprt ID:	132618
UST ID:	42809



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	262370
UST Compr ID:	755522
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43014
UST Compr ID:	132619
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	329668
UST Compr ID:	955552
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43013
UST Compr ID:	132620
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	245930
UST Compr ID:	707017
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	43012
UST Compr ID:	132623
UST ID:	42809
AI Number:	33220
Tank ID:	4
Compartment ID:	A
Self Cert ID:	12763
Cert ID:	231166
UST Compr ID:	663707
UST ID:	42809
AI Number:	33220

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**KFC NATIONAL MANAGEMENT (Continued)**

**U001266377**

Tank ID: 4  
 Compartment ID: A  
  
 Self Cert ID: 12763  
 Cert ID: 43021  
 UST Comprt ID: 132612  
 UST ID: 42809  
 AI Number: 33220  
 Tank ID: 4  
 Compartment ID: A

Facility Billing Contacts:

Contact Organization Name: MOTIVA ENTERPRISES LLC  
 Contact Mailing Address (Delivery): PO BOX 22087  
 Contact Mailing Address (Internal Delivery): Not reported  
 Contact Mailing City/State/Zip: GREENSBORO, NC 27420 2087  
 Phone Number/Ext: /  
 Contact Fax Number/Ext: /  
 Contact Email Address: Not reported  
 Contact Address Deliverable: Y  
 Facility ID: 45185  
 Additional ID: 627154592002149  
 Princ ID: 504380502001134  
 AI Number: 33220  
 Facility Name: KFC NATIONAL MANAGEMENT  
 AR Number: Not reported  
 AR UST Number Suffix: Not reported  
 AR AST Number Suffix: Not reported  
 Contact Name/Title: /

**C12**  
**ENE**  
**< 1/8**  
**0.122 mi.**  
**642 ft.**

**VFW HALL**  
**3933 FINDLEY AVE**  
**EL PASO, TX 79905**  
  
**Site 2 of 2 in cluster C**

**UST U003420966**  
**N/A**

**Relative:**  
**Higher**  
  
**Actual:**  
**3702 ft.**

UST:  
 Name: VFW HALL  
 Address: 3933 FINDLEY AVE  
 City,State,Zip: EL PASO, TX 79905  
 AI Number: 69368  
 Facility Type: Not reported  
 Facility Begin Date: 08/31/1987  
 Facility Status: INACTIVE  
 Additional ID: 722608572007022  
 Facility Exempt Status: Y  
 Records Off-Site: No  
 UST Financial Assurance Required: No  
 Number Of Active UST: 0  
 Site Location Description: Not reported  
 Site Location (Nearest City Name): Not reported  
 Site Location (County Name): EL PASO  
 Site Location (Tceq Region): 6  
 Site Location (Location Zip): 79905  
 Contact Name/Title: SCOTT GILLILAND,

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**VFW HALL (Continued)**

**U003420966**

Contact Organization Name:	VFW HALL
Contact Mailing Address1:	Not reported
Contact Mailing Address2:	Not reported
Contact Mailing City/State/Zip:	Not reported
Contact Telephone:	9155211850
Facility Contact Address Deliverable:	Not reported
Contact Fax Number:	Not reported
Contact Email Address:	Not reported
Signature Date On Earliest Reg Form:	02/24/1997
Signature Name/Title On Earliest Reg Form:	SCOTT GILLILAND,IND ENG
Application Received Date On Earliest Reg Form:	02/28/1997
Signature Role On Earliest Reg Form:	Not reported
Signature Company On Earliest Reg Form:	Not reported
Enforcement Action:	Not reported
Facility Not Inspectable:	No
<b>Owner:</b>	
Owner CN:	CN601410244
Owner Last Name:	CITY OF EL PASO
Owner First Name:	Not reported
Owner Middle Name:	Not reported
Owner Type:	CI
Contact Mailing Address (Delivery):	Not reported
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City:	Not reported
Contact Mailing State:	Not reported
Contact Mailing Zip:	Not reported
Contact Mailing Zip5:	Not reported
Contact Phone Number/Ext:	/
Contact Fax Country Code:	Not reported
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Princ ID:	155719082002200
Additional ID:	722608572007022
AI Number:	69368
Owner Effective Begin Date:	08/31/1987
State Tax ID:	Not reported
Contact Role:	Not reported
Contact Name/Title:	/
Contact Organization Name:	Not reported
<b>Tank:</b>	
Install Date:	08/31/1987
Tank Registration Date:	02/28/1997
Number of Compartments:	1
Tank Capacity:	25000
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	182778
Facility ID:	105235
Ai Number:	69368
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	03/10/1999
Empty:	N

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**VFW HALL (Continued)**

**U003420966**

Tank Regulatory Status:	EXEMPT REM WITHIN 60 DAYS
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	Y
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FaInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	Y
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported
<b>Compartment Records:</b>	
Tank ID:	1
Tank Capacity:	25000
UST Comprt ID:	173040
UST ID:	182778
AI Number:	69368
Compartment ID:	A
Substance Stored1:	USED OIL
Substance Stored2:	Not reported

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**VFW HALL (Continued)**

**U003420966**

Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control):	N
PRDM(Exempt System Suction):	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve ):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag ):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

**Facility Billing Contacts:**

Contact Organization Name:	CITY OF EL PASO
Contact Mailing Address (Delivery):	4001 E PAISANO DR
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	EL PASO, TX 79905 4223
Phone Number/Ext:	/
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Y
Facility ID:	105235
Additional ID:	722608572007022
Princ ID:	155719082002200
AI Number:	69368
Facility Name:	VFW HALL
AR Number:	Not reported
AR UST Number Suffix:	Not reported
AR AST Number Suffix:	Not reported
Contact Name/Title:	SCOTT GILLILAND/

MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Site

Database(s)

EDR ID Number  
 EPA ID Number

**D13**  
**NW**  
 1/4-1/2  
 0.316 mi.  
 1669 ft.

**C & R 5**  
**3431 ALAMEDA AVE**  
**EL PASO, TX**  
 Site 1 of 4 in cluster D

**RDR** **S127525818**  
 N/A

**Relative:**  
**Lower**  
**Actual:**  
**3700 ft.**

**RDR:**  
 RDR ID: 19124  
 Facility ID: 17823  
 RN: Not reported  
 CN: Not reported  
 Name: C & R 5  
 Address: 3431 ALAMEDA AVE  
 City,State,Zip: EL PASO, TX  
 Date Report Received: 8/30/2010  
 Due Date: 10/29/2010  
 Tank Owner: C & R DISTRIBUTING INC  
 Contact Person: BRIAN BOWDEN  
 Report: RDR  
 Latest TCEQ Letter: No Leaker  
 Date of Latest TCEQ Letter: 10/13/2010  
 Project Manager: PST Privatization Contract  
 Team: #N/A  
 New LPST Number: Not reported  
 Pre-Existing LPST Number: 111009  
 Comments: 6A; 118336 6A  
 Review Coordinator: PPC  
 Date Release Reported: Not reported  
 Suspected: Not reported  
 Confirmed: Not reported  
 NOLPST Letter Date: 10/13/2010  
 Date Report Returned: Not reported  
 Region: Not reported  
 DKC RDR (misfiled): Not reported

**D14**  
**NW**  
 1/4-1/2  
 0.316 mi.  
 1669 ft.

**C R 5**  
**3431 ALAMEDA AVE**  
**EL PASO, TX 79905**  
 Site 2 of 4 in cluster D

**LPST** **S116701245**  
 N/A

**Relative:**  
**Lower**  
**Actual:**  
**3700 ft.**

**LPST:**  
 Name: C R 5  
 Address: 3431 ALAMEDA AVE  
 City,State,Zip: EL PASO, TX 79905  
 Facility ID: 0017823  
 LPST Id: 118336  
 Facility Location: 3431 ALAMEDA ave  
 TCEQ Region# and City: REGION 06 - EL PASO  
 Region City: EL PASO  
 Discovered Date: 03/11/2010  
 Entered Date: 06/16/2010  
 Reported Date: 04/08/2010  
 Closure Date: 06/24/2010  
 Priority: 4.0 - ASSESSMENT INCOMPLETE NO APPARENT RECEPTORS IMPACTED  
 Program: 1P - PRIVATIZATION CONTRACTOR  
 CA Status: 6A - FINAL CONCURRENCE ISSUED  
 Priority Description: 4.0  
**Status:** **FINAL CONCURRENCE ISSUED, CASE CLOSED**  
 Coordinators Primary: 1P

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**C R 5 (Continued)**

**S116701245**

Coordinators RPR: DB2  
Responsible Party Name: Not reported  
Responsible Party Contact: BRIAN BOWDEN  
Responsible Party Address: 140 S PRADO RD  
Responsible Party City,St,Zip: EL PASO, TX 79905  
Responsible Party Telephone: 915/860-4202  
Reported Date: 04/08/2010  
Case Start Date: 06/24/2010  
Reference Number: RN102895083  
Project Manager: DBRATBER

**D15  
NW  
1/4-1/2  
0.316 mi.  
1669 ft.**

**C&R 5  
3431 ALAMEDA  
EL PASO, TX  
Site 3 of 4 in cluster D**

**RDR S127525819  
N/A**

**Relative:  
Lower  
Actual:  
3700 ft.**

RDR:  
RDR ID: 18899  
Facility ID: 17823  
RN: Not reported  
CN: Not reported  
Name: C&R 5  
Address: 3431 ALAMEDA  
City,State,Zip: EL PASO, TX  
Date Report Received: 5/17/2010  
Due Date: 7/16/2010  
Tank Owner: C&R DISTRIBUTING INC  
Contact Person: BRIAN BOWDEN  
Report: RDR  
Latest TCEQ Letter: New LPST  
Date of Latest TCEQ Letter: 6/16/2010  
Project Manager: PST Privatization Contract  
Team: #N/A  
New LPST Number: 118336  
Pre-Existing LPST Number: 111009  
Comments: FINAL LTR SENT 6/24/10  
Review Coordinator: PPC  
Date Release Reported: Not reported  
Suspected: Not reported  
Confirmed: Not reported  
NOLPST Letter Date: Not reported  
Date Report Returned: Not reported  
Region: Not reported  
DKC RDR (misfiled): Not reported

**D16  
NW  
1/4-1/2  
0.316 mi.  
1669 ft.**

**C R 5  
3431 ALAMEDA AVE  
EL PASO, TX 79905  
Site 4 of 4 in cluster D**

**LPST S116698859  
N/A**

**Relative:  
Lower  
Actual:  
3700 ft.**

LPST:  
Name: C R 5  
Address: 3431 ALAMEDA AVE  
City,State,Zip: EL PASO, TX 79905

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**C R 5 (Continued)**

**S116698859**

Facility ID: 0017823  
 LPST Id: 111009  
 Facility Location: 3431 ALAMEDA  
 TCEQ Region# and City: REGION 06 - EL PASO  
 Region City: EL PASO  
 Discovered Date: 04/09/1996  
 Entered Date: 05/17/1996  
 Reported Date: 04/10/1996  
 Closure Date: 07/11/1996  
 Priority: 4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS  
 Program: 1P - PRIVATIZATION CONTRACTOR  
 CA Status: 6A - FINAL CONCURRENCE ISSUED  
 Priority Description: The vertical extent of contamination has been defined and the assessment results document that groundwater is not affected.  
  
**Status: FINAL CONCURRENCE ISSUED, CASE CLOSED**  
 Coordinators Primary: 1P/1  
 Coordinators RPR: JBH  
 Responsible Party Name: Not reported  
 Responsible Party Contact: GERALD BOGACZYK  
 Responsible Party Address: PO BOX 2833  
 Responsible Party City,St,Zip: LA HABRA, CA 96032 2883  
 Responsible Party Telephone: 310/694-7921  
 Reported Date: 04/10/1996  
 Case Start Date: 07/11/1996  
 Reference Number: RN102895083  
 Project Manager: JBH

**E17**  
**SE**  
 1/4-1/2  
 0.344 mi.  
 1815 ft.

**HASKELL ST SEWER TRTMT PLANT**  
**4100 DELTA DR**  
**EL PASO, TX 79961**  
  
**Site 1 of 2 in cluster E**

**LPST** **S107646128**  
**SPILLS** **N/A**  
**ENF**  
**NPDES**

**Relative:**  
**Lower**  
  
**Actual:**  
**3701 ft.**

**LPST:**  
 Name: HASKELL ST SEWER TRTMT PLANT  
 Address: 4100 DELTA DR  
 City,State,Zip: EL PASO, TX 79961  
 Facility ID: 0050808  
 LPST Id: 095792  
 Facility Location: 4100 DELTA  
 TCEQ Region# and City: REGION 06 - EL PASO  
 Region City: EL PASO  
 Discovered Date: 05/01/1990  
 Entered Date: 06/13/1990  
 Reported Date: 05/02/1990  
 Closure Date: 02/24/1992  
 Priority: 4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP  
 Program: 2 - REGION  
 CA Status: 6A - FINAL CONCURRENCE ISSUED  
 Priority Description: SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP  
**Status: FINAL CONCURRENCE ISSUED, CASE CLOSED**  
 Coordinators Primary: 2  
 Coordinators RPR: HELEN WELCH  
 Responsible Party Name: Not reported  
 Responsible Party Contact: ENRIQUE WOO  
 Responsible Party Address: 320 S CAMPBELL ST  
 Responsible Party City,St,Zip: EL PASO, TX 79961  
 Responsible Party Telephone: 915/533-9701



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Reported Date: 05/02/1990  
Case Start Date: 02/24/1992  
Reference Number: RN102286242  
Project Manager: HWELCH

**SPILLS:**

Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 198491  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: FIRE / DECOMPOSITION  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 0.00  
Amnt in Water: Not reported  
Latitude: 0.00  
Longitude: 0.00  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 5  
Received Date: 05/18/2014  
Start Date: 05/18/2014  
Status Date: 06/24/2014  
Media Name: AIR  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: Not reported  
Num Complaining: 0  
Frequency: CURRENT  
Nature: OTHER  
Watertext: Not reported  
Air Text: Odor control unit

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 05/19/2014  
Comments: On May 18, 2014, an emergency response was received by the TCEQ El Paso Region Office for a fire which had occurred within Zip Code 79905.  
  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 233614  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 200.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0  
Longitude: 0  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 05/08/2016  
Start Date: 05/07/2016  
Status Date: 06/30/2016  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: Wastewater Collection System  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 05/23/2016  
Comments: More information will be available upon approval of the investigation report.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Incident Number: 144808  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Sewage  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 0  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 1

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Received Date: 09/12/2010  
Start Date: 09/12/2010  
Status Date: 10/15/2010  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: CURRENT  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: sewage  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 09/14/2010  
Comments: On September 12, 2010, Erica R. Amaya, Environmental Investigator for the Texas Commission on Environmental Quality (TCEQ) Region 6 office, received an emergency response (ER) call concerning a SSO; located at 9613 Falkirk, El Paso (El Paso County), TX.  
  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 248039  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Sewage  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 70.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0  
Longitude: 0  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 11/17/2016  
Start Date: 11/17/2016  
Status Date: 12/02/2016  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: OTHER  
Watertext: Not reported  
Air Text: Sewer Water  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 12/02/2016  
Comments: This incident has been assigned and will be further investigated by an Environmental Investigator.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 216664  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: WASTEWATER SLUDGE  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 20,000.00 GALLONS  
Amnt in Water: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Latitude: 0.00000  
Longitude: 0.00000  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 05/14/2015  
Start Date: 05/13/2015  
Status Date: 07/01/2015  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: OTHER  
Watertext: Not reported  
Air Text: SSo  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 07/01/2015  
Comments: On May 14, 2015, an emergency response was received by the TCEQ El Paso Region Office for a sanitary sewer overflow that had occurred within El Paso, El Paso County, Texas.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Incident Number: 155245  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 100 GALLONS  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 2  
Received Date: Not reported  
Start Date: 06/02/2011  
Status Date: 06/03/2011  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: Not reported  
Num Complaining: 0  
Frequency: PAST  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: Wastewater Collection System  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 06/03/2011  
Comments: David Will, investigator, went to the scene and verified clean up was completed. Impact was pavement only. No storm drains were impacted. A review of the impacted area by the investigator determined that the entity had properly remediated the impacted area to pre-spill conditions and had reported the SSO event to the agency as required per applicable rules; specifically, 30 TAC 327.3 and 327.5.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 213070  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 4,000.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0.00000  
Longitude: 0.00000  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 0  
Received Date: 04/20/2015  
Start Date: 04/19/2015  
Status Date: 05/26/2015  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: Sewer Collection System  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 04/23/2015  
Comments: On April 19, 2015, an emergency response was received by the TCEQ El Paso Region Office, for a 4,000 gallon spill of wastewater;which occurred within El Paso, El Paso County, Texas.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 184608  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 2,800.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0.00  
Longitude: 0.00  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 06/11/2013  
Start Date: 06/11/2013  
Status Date: 07/01/2013  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: Sanitary Sewer  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 06/24/2013  
Comments: Please see Investigation #NNNNNN for more information.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Incident Number: 156566  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Sewage  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: Not reported  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 490.00 GALLONS  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Wastewater Bypass  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 07/01/2011  
Start Date: Not reported  
Status Date: 07/13/2011  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: OTHER  
Watertext: Rio Grande River  
Air Text: Sewer Sanitation Overflow (Manhole)  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 07/07/2011  
Comments: On July 1, 2011, the Texas Commission on Environmental Quality (TCEQ) El Paso Region Office received a verbal notification in response to a sanitary sewer overflow (SSO) that had occurred on June 30, 2011, due to a broken wastewater main owned by El Paso Water Utilities (EPWU). The SSO occurred at a manhole located at the intersection of Delta and Tobin, El Paso, Texas. The notification was associated to incident No.

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

156566, classified as an Emergency Response (ER).  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Incident Number: 159988  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: Not reported  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 150.00 GALLONS  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 0  
Received Date: 09/30/2011  
Start Date: Not reported  
Status Date: 10/10/2011  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: OTHER  
Watertext: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Air Text: Wastewater Collection System  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 10/03/2011  
Comments: Sanitary sewer overflow at 900 Radford, in El Paso, Texas.  
Approximately 100 gallons released to land to due a main line clogged  
with paper.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Incident Number: 159988  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 150 GALLONS  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 0  
Received Date: 09/30/2011  
Start Date: 09/30/2011  
Status Date: 10/10/2011  
Media Name: WATER

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: OTHER  
Watertext: Not reported  
Air Text: Wastewater Collection System  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 10/03/2011  
Comments: On September 30, 2011, Mr. Manny Moreno, EPWU-PSB, contacted the TCEQ EL Paso Region Office to report that a SSO event had occurred at approximately 7:30 a.m. within the HSP collection system. Mr. Moreno communicated that the cause of the reported SSO event was a clogged sewer main and that approximately 100 to 150 gallons of raw sewage had been released to land. On October 6, 2011, the EPWU-PSB submitted a monthly report of SSOs in the collection system of the HSP service area. A review of the submitted document by the writer determined that the entity had properly remediated the impacted area to pre-spill conditions and had reported the SSO event to the agency as required per applicable rules; specifically, 30 TAC 327.3 and 327.5. Based on a final review, the writer determined that the regulated entity had demonstrated adequate compliance regarding the reported September 30, 2011, SSO event. No further compliance documentation is required. A Final Emergency Response letter, dated October 13, 2011, will be drafted and sent to the regulated entity. Incident No. 159988 is closed with Investigation No. 958499.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 202568  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 300.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0.00  
Longitude: 0.00  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 0  
Received Date: 08/11/2014  
Start Date: 08/11/2014  
Status Date: 09/15/2014  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: wastewater  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 08/20/2014  
Comments: More information will be available upon approval of the investigation report.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Incident Number: 155245  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: Not reported  
Origin: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 100.00 GALLONS  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 2  
Received Date: Not reported  
Start Date: Not reported  
Status Date: 06/03/2011  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: Not reported  
Num Complaining: 0  
Frequency: PAST  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: Wastewater Collection System  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 06/03/2011  
Comments: On June 2, 2011, an estimated 100 gallon SSO occurred at Campbell and Nevada, El Paso.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Incident Number: 156566  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Sewage

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 490 GALLONS  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 07/01/2011  
Start Date: 07/01/2011  
Status Date: 07/13/2011  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: OTHER  
Watertext: Rio Grande River  
Air Text: Sewer Sanitation Overflow (Manhole)  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 07/07/2011  
Comments: On July 1, 2011, the Texas Commission on Environmental Quality (TCEQ) El Paso Region Office received a verbal notification in response to a sanitary sewer overflow (SSO) that had occurred on June 30, 2011, due to a broken wastewater main owned by El Paso Water Utilities (EPWU). The SSO occurred at a manhole located at the intersection of Delta and Tobin, El Paso, Texas. The notification was associated to incident No. 156566, classified as an Emergency Response (ER).  
  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 214613



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Grease  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 002 - Medium >24B/1,000G  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 3,000.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0.00000  
Longitude: 0.00000  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 0  
Received Date: 05/12/2015  
Start Date: 04/20/2015  
Status Date: 06/25/2015  
Media Name: WATER  
Customer: CITY OF EL PASO PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: OTHER  
Watertext: Not reported  
Air Text: El Paso Water Utilities  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 05/22/2015  
Comments: More information will be available upon approval of the investigation report.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 195752  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 30.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0.00  
Longitude: 0.00  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 0  
Received Date: 03/20/2014  
Start Date: 03/20/2014  
Status Date: 04/25/2014  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: CURRENT  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: wastewater  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 03/21/2014  
Comments: This incident has been assigned and will be further investigated by an Environmental Investigator.  
Incident Action: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported

Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 214610  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Sewage  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 4,000.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0.00000  
Longitude: 0.00000  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 0  
Received Date: 05/12/2015  
Start Date: 04/19/2015  
Status Date: 06/25/2015  
Media Name: WATER  
Customer: Not reported  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: OTHER  
Watertext: Not reported  
Air Text: El Paso Water Utilities  
Incident Status: Closed

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Disputed Status: Not reported  
Disputed Date: 05/22/2015  
Comments: On May 12, 2015, a monthly sanitary sewer overflow report was received by the TCEQ El Paso Region Office for an overflow of 4,000 gallons of sewage overflow which occurred within Zip Code 79903.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Incident Number: 158998  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Sewage  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: Not reported  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 1,000.00 GALLONS  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Wastewater Bypass  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 09/08/2011  
Start Date: Not reported  
Status Date: 10/10/2011  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Num Complaining: 0  
Frequency: CURRENT  
Nature: OTHER  
Watertext: Not reported  
Air Text: SSO Sewer  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 09/09/2011  
Comments: INTRODUCTION On September 8, 2011, the Texas Commission on Environmental Quality (TCEQ) El Paso Region Office received a verbal notification in response to a sanitary sewer overflow (SSO) that had occurred on September 7, 2011, due to a broken water main owned by El Paso Water Utilities (EPWU). The SSO occurred at a manhole located at the intersection of Album Ave. and Escarpa Dr. El Paso (El Paso County), Texas. The notification was associated to incident No. 158998, classified as an Emergency Response (ER). Investigative Narrative On September 8, 2011, Mr. Robert W. Gilliam, Environmental Investigator with the TCEQ El Paso Region Office, conducted an ER compliance investigation file review of Incident No. 158998. According to Mr. Manuel Moreno Jr., Maintenance Superintendent, EPWU remediated the impacted area. An estimated volume of 1,000 gallons of sewage water was released. EPWU stated that sewage was pumped back into the collection system (Haskell Street Plant) with the aid of a vector unit and the entire impacted area was disinfected with HTH liquid chlorine. On October 6, 2011, the TCEQ El Paso Region Office received an EPWU monthly SSO report indicating action taken during and after the SSO event. Exit Interview Not Applicable GENERAL FACILITY AND PROCESS INFORMATION The Wastewater Treatment facility is operated by the EPWU. BACKGROUND Facility compliance history is listed as "Average". No current enforcement actions, Agreed Orders, Court Orders or other compliance agreements are pending for this facility. CONCLUSION No violations were issued during compliance investigation file review. A Final Emergency Response Letter dated October 10, 2011, will be issued to EPWU.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: Not reported  
City, State, Zip: EL PASO, TX  
Incident Number: 240824  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Wastewater discharge, municipal  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 3,000.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0  
Longitude: 0  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 07/27/2016  
Start Date: 07/26/2016  
Status Date: 03/13/2017  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: wastewater  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 08/04/2016  
Comments: On July 27, 2016, a emergency response was received by the TCEQ El Paso Region Office for a septic sewer overflow of 3000 gallons of municipal wastewater which occurred within El Paso, Texas.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
Name: HASKELL STREET PLANT  
Address: Not reported  
City,State,Zip: EL PASO, TX  
Incident Number: 188339  
Facility Id: RN102286242  
Date of Spill: Not reported  
Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Sewage  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: REGION 06 - EL PASO  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 75,000.00 GALLONS  
Amnt in Water: Not reported  
Latitude: 0.00  
Longitude: 0.00  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Emergency Response  
Near City Name: EL PASO  
Importance Level: 1  
Received Date: 09/12/2013  
Start Date: 09/12/2013  
Status Date: 10/22/2013  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: Not reported  
Num Complaining: 0  
Frequency: PAST  
Nature: STORMWATER  
Watertext: Not reported  
Air Text: Stormwater overflow  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 09/18/2013  
Comments: The incident was investigated on September 12, 2013. Please see Investigation No. 1121069 for further details.  
Incident Action: Not reported  
Incident Description: Not reported  
Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported  
  
Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Incident Number: 161690  
Facility Id: RN102286242  
Date of Spill: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Seq Num: Not reported  
Responsible Party Name: Not reported  
Responsible Party Address: Not reported  
Responsible Party City: Not reported  
Responsible Party State: Not reported  
Responsible Party Zip: Not reported  
Responsible Party Telephone: Not reported  
Substance: Sewage  
Material Code: Not reported  
Media Affected: Not reported  
Permit Number: Not reported  
District: Not reported  
Origin: Not reported  
Cause: Not reported  
Basin Code: Not reported  
Notify Date: Not reported  
Adequate Clean: Not reported  
Classification: 006 - Other Substance  
Basin Name: Not reported  
Water Affected: Not reported  
Amnt Spilled: 80.00 GALLONS  
Amnt in Water: Not reported  
Latitude: Not reported  
Longitude: Not reported  
Inspected By: Not reported  
Interim Report: Not reported  
Enforce: Not reported  
Information Final: Not reported  
Coordinator: Not reported  
Time Reported: Not reported  
Spill Time: Not reported  
Incident Type: Wastewater Bypass  
Near City Name: EL PASO  
Importance Level: 0  
Received Date: 12/09/2011  
Start Date: Not reported  
Status Date: 12/20/2011  
Media Name: WATER  
Customer: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Effect: ENVIRONMEN  
Num Complaining: 0  
Frequency: PAST  
Nature: WASTEWATER  
Watertext: Not reported  
Air Text: Sewage  
Incident Status: Closed  
Disputed Status: Not reported  
Disputed Date: 11/14/2011  
Comments: On November 11, 2011, Ms. Erica Amaya, Environmental Investigator for the Texas Commission on Environmental Quality (TCEQ) Region 6 Office, received a notification of an unauthorized discharge of wastewater, by the regulated entity within 24 hours of the incident. The nature of the incident was a sanitary sewer overflow (SSO) in the Haskell R. Street Plant Service Area. The wastewater plant is located at 4100 Delta Drive, El Paso (El Paso County), Texas.  
Incident Action: Not reported  
Incident Description: Not reported



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Invest Number: Not reported  
Invest Status: Not reported  
Customer Number: Not reported

**ENFORCEMENT:**

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX 79905  
Unique TCEQ Ref Number Of Customer: CN600745392  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: El Paso Water Utilities Public Service Board  
Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported  
Physical Location: Not reported  
Near City: Not reported  
Investigation Number: Not reported  
Status Code: Not reported  
Status Date: Not reported  
Violation Tracking Number: 799689  
Violation Category: B  
Nov ID: Not reported  
Role Code: Not reported  
Date Notice Of Violation Issued: 01/14/2022  
Description 1: Failure to effectively develop and implement an enforcement response plan.  
Description 2: This alleged violation will be resolved; documentation indicating the enforcement response plan has been implemented as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.  
Category of the NOV: Not reported  
Method Of Notice Issuance: Not reported  
TCEQ Prog Area Monitoring Violation: WATER  
TCEQ Rule Number Cited For The Violation: 805.125(1)  
Status Of The NOV: RESOLVED  
Investigation: 1765460  
Investigation ID: Not reported  
Regulated Entity ID: Not reported  
Date of Notice Enforcement: Not reported  
Violation Date: Not reported  
Rejected: Not reported  
Type Code: Not reported  
Date Resolved: Not reported  
Assessed Amount: Not reported  
Deferred Amount: Not reported  
Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX 79905  
Unique TCEQ Ref Number Of Customer: CN600745392  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: El Paso Water Utilities Public Service Board  
Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Physical Location: Not reported  
Near City: Not reported  
Investigation Number: Not reported  
Status Code: Not reported  
Status Date: Not reported  
Violation Tracking Number: 799692  
Violation Category: C  
Nov ID: Not reported  
Role Code: Not reported  
Date Notice Of Violation Issued: 01/14/2022  
Description 1: Failure to sample the discharge from each SIU at least once per year.  
Description 2: This alleged violation will be resolved; documentation indicating sampling is being conducted as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.

Category of the NOV: Not reported  
Method Of Notice Issuance: Not reported  
TCEQ Prog Area Monitoring Violation: WATER  
TCEQ Rule Number Cited For The Violation: 403.8(f)(2)(v)  
Status Of The NOV: RESOLVED  
Investigation: 1765460  
Investigation ID: Not reported  
Regulated Entity ID: Not reported  
Date of Notice Enforcement: Not reported  
Violation Date: Not reported  
Rejected: Not reported  
Type Code: Not reported  
Date Resolved: Not reported  
Assessed Amount: Not reported  
Deferred Amount: Not reported  
Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX 79905  
Unique TCEQ Ref Number Of Customer: CN600745392  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: El Paso Water Utilities Public Service Board  
Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported  
Physical Location: Not reported  
Near City: Not reported  
Investigation Number: Not reported  
Status Code: Not reported  
Status Date: Not reported  
Violation Tracking Number: 799689  
Violation Category: B  
Nov ID: Not reported  
Role Code: Not reported  
Date Notice Of Violation Issued: 01/14/2022  
Description 1: Failure to effectively develop and implement an enforcement response plan.  
Description 2: This alleged violation will be resolved; documentation indicating the enforcement response plan has been implemented as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Category of the NOV: Not reported  
 Method Of Notice Issuance: Not reported  
 TCEQ Prog Area Monitoring Violation: WATER  
 TCEQ Rule Number Cited For The Violation: 403.8(f)(5)  
 Status Of The NOV: RESOLVED  
 Investigation: 1765460  
 Investigation ID: Not reported  
 Regulated Entity ID: Not reported  
 Date of Notice Enforcement: Not reported  
 Violation Date: Not reported  
 Rejected: Not reported  
 Type Code: Not reported  
 Date Resolved: Not reported  
 Assessed Amount: Not reported  
 Deferred Amount: Not reported  
 Payable Amount: Not reported  
 Supplemental Env Project Offset Amount: Not reported  
 Nov Type: Not reported

Name: HASKELL STREET PLANT  
 Address: 4100 DELTA  
 City,State,Zip: EL PASO, TX 79905  
 Unique TCEQ Ref Number Of Customer: CN600745392  
 Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
 Contact Person For The Reg. Entity: Not reported  
 Owner/operator Of A Regulated Entity: El Paso Water Utilities Public Service Board  
 Regulated Entity Associated With An NOV: DOMESTIC  
 Org Title Of The Contact Person: Not reported  
 Physical Location: Not reported  
 Near City: Not reported  
 Investigation Number: Not reported  
 Status Code: Not reported  
 Status Date: Not reported  
 Violation Tracking Number: 799692  
 Violation Category: C  
 Nov ID: Not reported  
 Role Code: Not reported  
 Date Notice Of Violation Issued: 01/14/2022  
 Description 1: Failure to sample the discharge from each SIU at least once per year.  
 Description 2: This alleged violation will be resolved; documentation indicating sampling is being conducted as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.

Category of the NOV: Not reported  
 Method Of Notice Issuance: Not reported  
 TCEQ Prog Area Monitoring Violation: WATER  
 TCEQ Rule Number Cited For The Violation: 305.125(1)  
 Status Of The NOV: RESOLVED  
 Investigation: 1765460  
 Investigation ID: Not reported  
 Regulated Entity ID: Not reported  
 Date of Notice Enforcement: Not reported  
 Violation Date: Not reported  
 Rejected: Not reported  
 Type Code: Not reported  
 Date Resolved: Not reported  
 Assessed Amount: Not reported  
 Deferred Amount: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Unique TCEQ Ref Number Of Customer: CN600745392  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported  
Physical Location: Not reported  
Near City: Not reported  
Investigation Number: Not reported  
Status Code: Not reported  
Status Date: Not reported  
Violation Tracking Number: Not reported  
Violation Category: Not reported  
Nov ID: Not reported  
Role Code: Not reported  
Date Notice Of Violation Issued: 11/30/2008  
Description 1: Failure to meet the limit for one or more permit parameter  
Description 2: Not reported  
Category of the NOV: Moderate  
Method Of Notice Issuance: MAND SR  
TCEQ Prog Area Monitoring Violation: WATER  
TCEQ Rule Number Cited For The Violation: 305.125(1)  
Status Of The NOV: ACTIVE  
Investigation: Not reported  
Investigation ID: Not reported  
Regulated Entity ID: Not reported  
Date of Notice Enforcement: Not reported  
Violation Date: Not reported  
Rejected: Not reported  
Type Code: Not reported  
Date Resolved: Not reported  
Assessed Amount: Not reported  
Deferred Amount: Not reported  
Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Unique TCEQ Ref Number Of Customer: CN600745392  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported  
Physical Location: Not reported  
Near City: Not reported  
Investigation Number: Not reported  
Status Code: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Status Date: Not reported  
Violation Tracking Number: Not reported  
Violation Category: Not reported  
Nov ID: Not reported  
Role Code: Not reported  
Date Notice Of Violation Issued: 02/28/2009  
Description 1: Failure to meet the limit for one or more permit parameter  
Description 2: Not reported  
Category of the NOV: Moderate  
Method Of Notice Issuance: MAND SR  
TCEQ Prog Area Monitoring Violation: WATER  
TCEQ Rule Number Cited For The Violation: 26.121(a)  
Status Of The NOV: ACTIVE  
Investigation: Not reported  
Investigation ID: Not reported  
Regulated Entity ID: Not reported  
Date of Notice Enforcement: Not reported  
Violation Date: Not reported  
Rejected: Not reported  
Type Code: Not reported  
Date Resolved: Not reported  
Assessed Amount: Not reported  
Deferred Amount: Not reported  
Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Unique TCEQ Ref Number Of Customer: CN600745392  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported  
Physical Location: Not reported  
Near City: Not reported  
Investigation Number: Not reported  
Status Code: Not reported  
Status Date: Not reported  
Violation Tracking Number: Not reported  
Violation Category: Not reported  
Nov ID: Not reported  
Role Code: Not reported  
Date Notice Of Violation Issued: 12/31/2008  
Description 1: Failure to meet the limit for one or more permit parameter  
Description 2: Not reported  
Category of the NOV: Moderate  
Method Of Notice Issuance: MAND SR  
TCEQ Prog Area Monitoring Violation: WATER  
TCEQ Rule Number Cited For The Violation: 26.121(a)  
Status Of The NOV: ACTIVE  
Investigation: Not reported  
Investigation ID: Not reported  
Regulated Entity ID: Not reported  
Date of Notice Enforcement: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Violation Date: Not reported  
Rejected: Not reported  
Type Code: Not reported  
Date Resolved: Not reported  
Assessed Amount: Not reported  
Deferred Amount: Not reported  
Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Unique TCEQ Ref Number Of Customer: CN600745392  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported  
Physical Location: Not reported  
Near City: Not reported  
Investigation Number: Not reported  
Status Code: Not reported  
Status Date: Not reported  
Violation Tracking Number: Not reported  
Violation Category: Not reported  
Nov ID: Not reported  
Role Code: Not reported  
Date Notice Of Violation Issued: 02/17/2009  
Description 1: NON-RPT VIOS FOR MONIT PER OR PIPE  
Description 2: Not reported  
Category of the NOV: Minor  
Method Of Notice Issuance: WRITTEN  
TCEQ Prog Area Monitoring Violation: WATER  
TCEQ Rule Number Cited For The Violation: 305.125(17)  
Status Of The NOV: ACTIVE  
Investigation: Not reported  
Investigation ID: Not reported  
Regulated Entity ID: Not reported  
Date of Notice Enforcement: Not reported  
Violation Date: Not reported  
Rejected: Not reported  
Type Code: Not reported  
Date Resolved: Not reported  
Assessed Amount: Not reported  
Deferred Amount: Not reported  
Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA  
City,State,Zip: EL PASO, TX  
Unique TCEQ Ref Number Of Customer: CN600745392  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported  
Physical Location: Not reported  
Near City: Not reported  
Investigation Number: Not reported  
Status Code: Not reported  
Status Date: Not reported  
Violation Tracking Number: Not reported  
Violation Category: Not reported  
Nov ID: Not reported  
Role Code: Not reported  
Date Notice Of Violation Issued: 04/30/1999  
Description 1: Failure to meet the limit for one or more permit parameter  
Description 2: Not reported  
Category of the NOV: Moderate  
Method Of Notice Issuance: MAND SR  
TCEQ Prog Area Monitoring Violation: WATER  
TCEQ Rule Number Cited For The Violation: 26.121(a)[G]  
Status Of The NOV: ACTIVE  
Investigation: Not reported  
Investigation ID: Not reported  
Regulated Entity ID: Not reported  
Date of Notice Enforcement: Not reported  
Violation Date: Not reported  
Rejected: Not reported  
Type Code: Not reported  
Date Resolved: Not reported  
Assessed Amount: Not reported  
Deferred Amount: Not reported  
Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

Name: HASKELL STREET PLANT  
Address: 4100 DELTA DR  
City,State,Zip: EL PASO, TX 79905-4306  
Unique TCEQ Ref Number Of Customer: CN604680256  
Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
Contact Person For The Reg. Entity: Not reported  
Owner/operator Of A Regulated Entity: ABRAMS-KIEWIT JOINT VENTURE  
Regulated Entity Associated With An NOV: DOMESTIC  
Org Title Of The Contact Person: Not reported  
Physical Location: 4100 DELTA  
Near City: EL PASO  
Investigation Number: 000000001486274  
Status Code: RESOLVED  
Status Date: Not reported  
Violation Tracking Number: Not reported  
Violation Category: Not reported  
Nov ID: 687,523,672,018,177.00  
Role Code: Not reported  
Date Notice Of Violation Issued: 06/29/2018  
Description 1: Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ EI Paso Region Office was notified two days after the discovery of the release.

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Description 2: On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.

Category of the NOV: Moderate  
 Method Of Notice Issuance: WRITTEN  
 TCEQ Prog Area Monitoring Violation: Not reported  
 TCEQ Rule Number Cited For The Violation: 327.3(b)  
 Status Of The NOV: DAPPROVED  
 Investigation: 1486274  
 Investigation ID: Not reported  
 Regulated Entity ID: Not reported  
 Date of Notice Enforcement: Not reported  
 Violation Date: Not reported  
 Rejected: Not reported  
 Type Code: Not reported  
 Date Resolved: Not reported  
 Assessed Amount: Not reported  
 Deferred Amount: Not reported  
 Payable Amount: Not reported  
 Supplemental Env Project Offset Amount: Not reported  
 Nov Type: B

Name: HASKELL STREET PLANT  
 Address: 4100 DELTA  
 City,State,Zip: EL PASO, TX  
 Unique TCEQ Ref Number Of Customer: CN600745392  
 Unique TCEQ Ref Number Of Reg. Entity: RN102286242  
 Contact Person For The Reg. Entity: ENRIQUE WOO  
 Owner/operator Of A Regulated Entity: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
 Regulated Entity Associated With An NOV: DOMESTIC  
 Org Title Of The Contact Person: SEWAGE SYSTEMS DIVISION MANAGER  
 Physical Location: Not reported  
 Near City: Not reported  
 Investigation Number: Not reported  
 Status Code: Not reported  
 Status Date: Not reported  
 Violation Tracking Number: Not reported  
 Violation Category: Not reported  
 Nov ID: Not reported  
 Role Code: Not reported  
 Date Notice Of Violation Issued: 01/12/2009

Description 1: Failure by El Paso Water Utilities Public Service Board (EPWU) to adequately determine if Fort Bliss is a significant industrial user (SIU) as defined in 40 CFR ?403.3(v)(1)(ii). EPWU must be prepared to justify whether Fort Bliss is or is not considered a SIU. There is no record of how much process wastewater Fort Bliss contributes to EPWU which is a Publicly Owned Treatment Works (POTW).

Description 2: Not reported  
 Category of the NOV: Minor  
 Method Of Notice Issuance: WRITTEN  
 TCEQ Prog Area Monitoring Violation: WATER  
 TCEQ Rule Number Cited For The Violation: 403.8(f)(2)(i)  
 Status Of The NOV: WITHDRAWN



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

Investigation: Not reported  
Investigation ID: Not reported  
Regulated Entity ID: Not reported  
Date of Notice Enforcement: Not reported  
Violation Date: Not reported  
Rejected: Not reported  
Type Code: Not reported  
Date Resolved: Not reported  
Assessed Amount: Not reported  
Deferred Amount: Not reported  
Payable Amount: Not reported  
Supplemental Env Project Offset Amount: Not reported  
Nov Type: Not reported

[Click this hyperlink](#) while viewing on your computer to access 35 additional TX ENF: record(s) in the EDR Site Report.

**NPDES:**

Name: HASKELL R STREET WWTP  
Address: 4100 DELTA DR  
City,State,Zip: EL PASO, TX 79905  
AI: WQ0010408004  
Facility Id: 16144  
Facility Operational Status: ACTIVE  
Facility Disposal Method: DISCHARGE  
EPA Id: TX0026751  
EPA Fac Class: MAJOR  
Auth Type: PUB DOM WW  
Approval Date: 04/08/2021  
Original Approval Date: 07/16/1963  
Expiration Date: 04/08/2024  
Auth Status: ACTIVE  
Tpdes State: TPDES  
Permittee Name: EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
Permittee Address: PO BOX 511 EL PASO, TX 79961-0511  
Region: REGION 06 - EL PASO  
Secondary Region/County: Not reported  
Site Location: 4100 DELTA DR, EL PASO, TX, 79905  
Permit Authority: STATE  
Compliance Authority: STATE  
Pretreatment Facility Design: TRACKING  
Facility Toxic Rating: 0  
Facility Average Design Flow: 27.700000  
Loc In Coast Zone: N  
Instit Of High Learn: N  
Bio Energy Facility: N  
Primary Sic Code: 4952  
Secondary Sic Code: Not reported  
Primary Naics Code: Not reported  
Secondary Naics Code: Not reported  
Segment: 2307,2308  
Basin: 23  
Animal Type/Count: Not reported  
Latitude: 31.763333  
Longitude: -106.442777

Detail:

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**HASKELL ST SEWER TRTMT PLANT (Continued)**

**S107646128**

NPDES Number: 0026751  
 Permit Number: 10408-004  
 Letter: Not reported  
 Status: Current Permit  
 DTYPE: W  
 Initials: KJC  
 Latitude: 31.758441999999999  
 Longitude: -106.441097  
 Segment: 2308  
 Basin: 23  
 Region: 06  
 Horizontal Method: DRG  
 Horizontal Accuracy: 12  
 Horizontal Reference: other  
 Horizontal Date: 20200506  
 Horizontal Organization: TCEQ  
 Horizontal Datum: NAD83  
 Horizontal Description: End of pipe as indicated on paper map  
 UTM Zone: 13

NPDES Number: 0026751  
 Permit Number: 10408-004  
 Letter: Not reported  
 Status: Current Permit  
 DTYPE: W  
 Initials: KJC  
 Latitude: 31.759153380000001  
 Longitude: -106.44152017  
 Segment: 2307  
 Basin: 23  
 Region: 06  
 Horizontal Method: DRG  
 Horizontal Accuracy: 12  
 Horizontal Reference: other  
 Horizontal Date: 20200506  
 Horizontal Organization: TCEQ  
 Horizontal Datum: NAD83  
 Horizontal Description: End of pipe as indicated on paper map  
 UTM Zone: 13

**E18**  
**SE**  
 1/4-1/2  
 0.351 mi.  
 1853 ft.

**CITY OF COPPERAS COVE COMPOSTING FACILITY**  
**AT CITY'S LANDFILL INTERSECTION HWY 190 AND FM 2657 6.25 MIL**  
**COPPERAS COVE, TX**  
**Site 2 of 2 in cluster E**

**SWF/LF S106821476**  
**SWRCY N/A**

**Relative:**  
**Lower**  
**Actual:**  
**3700 ft.**

SWF/LF:  
 Name: CITY OF COPPERAS COVE COMPOSTING FACILITY  
 Address: AT CITY'S LANDFILL INTERSECTION HWY 190 AND FM 2657 6.25 MILES OF INTERSECTION  
 City, State, Zip: COPPERAS COVE, TX  
 Region: 9  
 Permit Number: 42017  
 Facility Status: ACTIVE  
 Facility Type: 5RC  
 Permit Status: ISSUED  
 Status Date: 08/24/1999

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CITY OF COPPERAS COVE COMPOSTING FACILITY (Continued)**

**S106821476**

Mailing Address: Not reported  
Client Name: CN600260467, City of Copperas Cove  
Client Address: PO BOX 1449 COPPERAS COVE, TX 76522-5449  
Client Telephone: (254) 547 - 0751  
Business Type: CITY  
Area Served: COPPERAS COVE  
Estimated Closure Date: Not reported  
Permit Acreage: Not reported  
Permit Start: 04/06/1999  
Permit End: 08/24/1999  
Pollution Served: Not reported  
Tons per Day: 8  
Yards per Day: Not reported  
Application: NEW APPLICATION  
Lat/Long: 31.06733 / -97.90067

**SWRCY:**

Name: CITY OF COPPERAS COVE COMPOSTING FACILITY  
Address: Not reported  
City,State,Zip: TX  
Facility Type: Composting Facility  
Program: MSW  
Additional Id: 42017  
Legal Status: ISSUED  
Physical Site Status: ACTIVE  
RN: RN102290947  
Region: REGION 09 - WACO  
Near Physical Loc Address: AT CITY'S LANDFILL INTERSECTION HWY 190 AND FM 2657 6.25 MILES OF INTERSECTION  
Near Physical Loc City/State/Zip: COPPERAS COVE, TX  
Legal Status Date: 08/24/1999  
Latitude: 31.06733  
Longitude: -97.90067

**F19**  
**NNW**  
**1/4-1/2**  
**0.392 mi.**  
**2069 ft.**

**ALAMEDA FUEL & GRAIN CO.**  
**3411 FRUTAS**  
**EL PASO, TX 79905**

**SEMS-ARCHIVE** **1003875958**  
**TX0000473553**

**Site 1 of 2 in cluster F**

**Relative:**  
**Lower**  
**Actual:**  
**3700 ft.**

SEMS Archive:  
Site ID: 0604881  
EPA ID: TX0000473553  
Name: ALAMEDA FUEL & GRAIN CO.  
Address: 3411 FRUTAS  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905  
Cong District: 16  
FIPS Code: 48141  
FF: N  
NPL: Not on the NPL  
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

**SEMS Archive Detail:**

Region: 06  
Site ID: 0604881  
EPA ID: TX0000473553  
Site Name: ALAMEDA FUEL & GRAIN CO.

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**ALAMEDA FUEL & GRAIN CO. (Continued)**

**1003875958**

NPL: N  
 FF: N  
 OU: 00  
 Action Code: VS  
 Action Name: ARCH SITE  
 SEQ: 1  
 Start Date: Not reported  
 Finish Date: 1995-03-29 05:00:00  
 Qual: Not reported  
 Current Action Lead: EPA Perf In-Hse

Region: 06  
 Site ID: 0604881  
 EPA ID: TX0000473553  
 Site Name: ALAMEDA FUEL & GRAIN CO.  
 NPL: N  
 FF: N  
 OU: 00  
 Action Code: DS  
 Action Name: DISCVRY  
 SEQ: 1  
 Start Date: 1994-03-30 05:00:00  
 Finish Date: 1994-03-30 05:00:00  
 Qual: Not reported  
 Current Action Lead: EPA Perf

Region: 06  
 Site ID: 0604881  
 EPA ID: TX0000473553  
 Site Name: ALAMEDA FUEL & GRAIN CO.  
 NPL: N  
 FF: N  
 OU: 00  
 Action Code: PA  
 Action Name: PA  
 SEQ: 1  
 Start Date: Not reported  
 Finish Date: 1995-03-29 05:00:00  
 Qual: N  
 Current Action Lead: EPA Perf

**F20**  
**NNW**  
 1/4-1/2  
 0.392 mi.  
 2069 ft.

**ALAMEDA FUEL & GRAIN**  
**3411 FRUTAS AVE**  
**EL PASO, TX 79905**

**LPST S126582949**  
**CENTRAL REGISTRY N/A**

**Site 2 of 2 in cluster F**

**Relative:**  
**Lower**

LPST:  
 Name: ALAMEDA FUEL & GRAIN  
 Address: 3411 FRUTAS AVE  
 City,State,Zip: EL PASO, TX 79905  
 Facility ID: 0038620  
 LPST Id: 102918  
 Facility Location: 3411 FRUTAS  
 TCEQ Region# and City: REGION 06 - EL PASO  
 Region City: EL PASO  
 Discovered Date: 05/01/1992

**Actual:**  
**3700 ft.**

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**ALAMEDA FUEL & GRAIN (Continued)**

**S126582949**

Entered Date: 05/15/1992  
Reported Date: 05/01/1992  
Closure Date: 12/16/1992  
Priority: 4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP  
Program: 2 - REGION  
CA Status: 6A - FINAL CONCURRENCE ISSUED  
Priority Description: SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP  
**Status: FINAL CONCURRENCE ISSUED, CASE CLOSED**  
Coordinators Primary: 2  
Coordinators RPR: DRR  
Responsible Party Name: Not reported  
Responsible Party Contact: AUSTIN YEARWOOD  
Responsible Party Address: 4700 DURAZANO AVE  
Responsible Party City,St,Zip: EL PASO, TX 79905  
Responsible Party Telephone: 915/532-1656  
Reported Date: 05/01/1992  
Case Start Date: 12/16/1992  
Reference Number: RN102469863  
Project Manager: DROGERS

**CENTRAL REGISTRY:**

Regulated Entity Number: RN102469863  
Name: ALAMEDA FUEL & GRAIN  
Address: 3411 FRUTAS AVE  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-1115  
Status: ACTIVE  
Status Date: 2002-06-05  
Customer Number: CN600500169  
Customer Name: YEARWOOD DISTRIBUTING CO INC  
Customer Legal Name: YEARWOOD DISTRIBUTING CO., INC.  
Customer Ownership Type: ORGANIZATION  
Affiliation Begin Date: 1989-08-31  
Affiliation End Date: 3000-12-31  
Customer Status: UNVALD  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: Not reported

Regulated Entity Number: RN102469863  
Name: ALAMEDA FUEL & GRAIN  
Address: 3411 FRUTAS AVE  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-1115  
Status: ACTIVE  
Status Date: 2002-06-05  
Customer Number: CN604434563  
Customer Name: YEARWOOD PROPERTIES  
Customer Legal Name: Yearwood Properties  
Customer Ownership Type: ORGANIZATION  
Affiliation Begin Date: 1800-01-01  
Affiliation End Date: 3000-12-31  
Customer Status: ACTIVE  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: Not reported

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**ALAMEDA FUEL & GRAIN (Continued)**

**S126582949**

Regulated Entity Number: RN102469863  
Name: ALAMEDA FUEL & GRAIN  
Address: 3411 FRUTAS AVE  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-1115  
Status: ACTIVE  
Status Date: 6/5/2002  
Customer Number: CN600500169  
Customer Name: YEARWOOD DISTRIBUTING CO INC  
Customer Legal Name: YEARWOOD DISTRIBUTING CO., INC.  
Customer Ownership Type: ORGANIZATION  
Affiliation Begin Date: 8/31/1989  
Affiliation End Date: 12/31/3000  
Customer Status: UNVALD  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: Not reported

Regulated Entity Number: RN102469863  
Name: ALAMEDA FUEL & GRAIN  
Address: 3411 FRUTAS AVE  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-1115  
Status: ACTIVE  
Status Date: 6/5/2002  
Customer Number: CN604434563  
Customer Name: YEARWOOD PROPERTIES  
Customer Legal Name: Yearwood Properties  
Customer Ownership Type: ORGANIZATION  
Affiliation Begin Date: #####  
Affiliation End Date: 12/31/3000  
Customer Status: ACTIVE  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: Not reported

Regulated Entity Number: RN102469863  
Name: ALAMEDA FUEL & GRAIN  
Address: 3411 FRUTAS AVE  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-1115  
Status: ACTIVE  
Status Date: 6/5/2002  
Customer Number: CN600500169  
Customer Name: YEARWOOD DISTRIBUTING CO INC  
Customer Legal Name: YEARWOOD DISTRIBUTING CO., INC.  
Customer Ownership Type: ORGANIZATION  
Affiliation Begin Date: 8/31/1989  
Affiliation End Date: 12/31/3000  
Customer Status: UNVALD  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: Not reported

Regulated Entity Number: RN102469863  
Name: ALAMEDA FUEL & GRAIN  
Address: 3411 FRUTAS AVE

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**ALAMEDA FUEL & GRAIN (Continued)**

**S126582949**

Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-1115  
Status: ACTIVE  
Status Date: 6/5/2002  
Customer Number: CN604434563  
Customer Name: YEARWOOD PROPERTIES  
Customer Legal Name: Yearwood Properties  
Customer Ownership Type: ORGANIZATION  
Affiliation Begin Date: #####  
Affiliation End Date: 12/31/3000  
Customer Status: ACTIVE  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: Not reported

Regulated Entity Number: RN102469863  
Name: ALAMEDA FUEL & GRAIN  
Address: 3411 FRUTAS AVE  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-1115  
Status: ACTIVE  
Status Date: 6/5/2002  
Customer Number: CN600500169  
Customer Name: YEARWOOD DISTRIBUTING CO INC  
Customer Legal Name: YEARWOOD DISTRIBUTING CO., INC.  
Customer Ownership Type: ORGANIZATION  
Affiliation Begin Date: 8/31/1989  
Affiliation End Date: 12/31/3000  
Customer Status: UNVALD  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: Not reported

Regulated Entity Number: RN102469863  
Name: ALAMEDA FUEL & GRAIN  
Address: 3411 FRUTAS AVE  
Address 2: Not reported  
City,State,Zip: EL PASO, TX 79905-1115  
Status: ACTIVE  
Status Date: 6/5/2002  
Customer Number: CN604434563  
Customer Name: YEARWOOD PROPERTIES  
Customer Legal Name: Yearwood Properties  
Customer Ownership Type: ORGANIZATION  
Affiliation Begin Date: #####  
Affiliation End Date: 12/31/3000  
Customer Status: ACTIVE  
Primary NAICS Industry Type Code: Not reported  
Primary NAICS Industry Type Description: Not reported  
Physical Location Description: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

21  
North  
1/4-1/2  
0.416 mi.  
2199 ft.

**STATTON TRANSPORTATION**  
**3805 FRUTAS AVE**  
**EL PASO, TX 79905**

**LPST** **U003408516**  
**UST** **N/A**

**Relative:**  
**Lower**  
**Actual:**  
**3700 ft.**

**LPST:**  
Name: STATTON TRANS FRUTAS WAREHOUSE  
Address: 3805 FRUTAS AVE  
City,State,Zip: EL PASO, TX 79913  
Facility ID: 0054957  
LPST Id: 105966  
Facility Location: 3805 FRUTAS  
TCEQ Region# and City: REGION 06 - EL PASO  
Region City: EL PASO  
Discovered Date: 12/25/1992  
Entered Date: 03/12/1993  
Reported Date: 01/05/1993  
Closure Date: 04/14/2016  
Priority: 4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS  
Program: 3 - STATE LEAD  
CA Status: 6A - FINAL CONCURRENCE ISSUED  
Priority Description: 4.0  
**Status: PREASSESSMENT/RELEASE DETERMINATION**  
Coordinators Primary: 3/1P/1P/1  
Coordinators RPR: JLR  
Responsible Party Name: Not reported  
Responsible Party Contact: WES STATTON  
Responsible Party Address: 4717 MONTANA AVE  
Responsible Party City,St,Zip: EL PASO, TX 79903  
Responsible Party Telephone: 915/584-1212  
Reported Date: 01/05/1993  
Case Start Date: 04/14/2016  
Reference Number: RN101655736  
Project Manager: JROBINSO

**UST:**  
Name: STATTON TRANSPORTATION  
Address: 3805 FRUTAS AVE  
City,State,Zip: EL PASO, TX 799051313  
Al Number: 54957  
Facility Type: FLEET REFUELING  
Facility Begin Date: 07/23/1990  
Facility Status: INACTIVE  
Additional ID: 574383762002071  
Facility Exempt Status: N  
Records Off-Site: No  
UST Financial Assurance Required: No  
Number Of Active UST: 0  
Site Location Description: Not reported  
Site Location (Nearest City Name): Not reported  
Site Location (County Name): EL PASO  
Site Location (Tceq Region): 6  
Site Location (Location Zip): 79905  
Contact Name/Title: ,  
Contact Organization Name: STATTON TRANSPORTATION  
Contact Mailing Address1: Not reported  
Contact Mailing Address2: Not reported  
Contact Mailing City/State/Zip: Not reported



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**STATTON TRANSPORTATION (Continued)**

**U003408516**

Contact Telephone:	9155331727
Facility Contact Address Deliverable:	Not reported
Contact Fax Number:	Not reported
Contact Email Address:	Not reported
Signature Date On Earliest Reg Form:	07/16/1990
Signature Name/Title On Earliest Reg Form:	FRANK KESSEL,CONSULTANT
Application Received Date On Earliest Reg Form:	07/19/1990
Signature Role On Earliest Reg Form:	Not reported
Signature Company On Earliest Reg Form:	Not reported
Enforcement Action:	Not reported
Facility Not Inspectable:	No
<b>Owner:</b>	
Owner CN:	CN600892558
Owner Last Name:	STATTON TRANSPORTATION INC
Owner First Name:	Not reported
Owner Middle Name:	Not reported
Owner Type:	OR
Contact Mailing Address (Delivery):	Not reported
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City:	Not reported
Contact Mailing State:	Not reported
Contact Mailing Zip:	Not reported
Contact Mailing Zip5:	Not reported
Contact Phone Number/Ext:	/
Contact Fax Country Code:	Not reported
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Not reported
Princ ID:	584383762002071
Additional ID:	574383762002071
AI Number:	54957
Owner Effective Begin Date:	07/23/1990
State Tax ID:	17423338239
Contact Role:	Not reported
Contact Name/Title:	/
Contact Organization Name:	Not reported
<b>Tank:</b>	
Install Date:	08/31/1987
Tank Registration Date:	07/19/1990
Number of Compartments:	1
Tank Capacity:	1000
Tank Singlewall:	Y
Tank Doublewall:	N
Pipe Type:	S
UST ID:	134052
Facility ID:	53303
AI Number:	54957
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	12/18/1992
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	Y
Piping Design (Double Wall):	N

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**STATTON TRANSPORTATION (Continued)**

**U003408516**

Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMeth (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported
Compartment Records:	
Tank ID:	1
Tank Capacity:	1000
UST Comprt ID:	42968
UST ID:	134052
AI Number:	54957
Compartment ID:	A
Substance Stored1:	DIESEL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**STATTON TRANSPORTATION (Continued)**

**U003408516**

CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve ):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag ):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage 1 Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

Contractor, Consultant and Installer:

Cont/Cons/Installer ID:	27913
UST ID:	134052
NOC ID:	Not reported
AI Number:	54957
Type Of Contact:	CONTRACTOR
Contractor CRP Number Or Installer ILP Number:	CRP000107
Company Name:	Not reported
Representative Name:	Not reported
Mailing Address (Delivery):	Not reported
Mailing Address (Internal Delivery):	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Mailing Foreign Postal Code:	Not reported
Mailing County Code:	Not reported
Phone Number Country Code:	Not reported
Phone Number Area Code:	Not reported
Phone Number:	Not reported
Phone Number Extension:	Not reported
Fax Number Country Code:	Not reported
Fax Number Area Code:	Not reported
Fax Number:	Not reported
Email Address:	Not reported

Cont/Cons/Installer ID: 43082

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**STATTON TRANSPORTATION (Continued)**

**U003408516**

UST ID: 134052  
NOC ID: Not reported  
AI Number: 54957  
Type Of Contact: INSTALLER  
Contractor CRP Number Or Installer ILP Number: Not reported  
Company Name: Not reported  
Representative Name: Not reported  
Mailing Address (Delivery): Not reported  
Mailing Address (Internal Delivery): Not reported  
Mailing City: Not reported  
Mailing State: Not reported  
Mailing Zip: Not reported  
Mailing Foreign Postal Code: Not reported  
Mailing County Code: Not reported  
Phone Number Country Code: Not reported  
Phone Number Area Code: Not reported  
Phone Number: Not reported  
Phone Number Extension: Not reported  
Fax Number Country Code: Not reported  
Fax Number Area Code: Not reported  
Fax Number: Not reported  
Email Address: Not reported

Facility Billing Contacts:

Contact Organization Name: STATTON TRANSPORTATION INC  
Contact Mailing Address (Delivery): 4717 MONTANA AVE  
Contact Mailing Address (Internal Delivery): Not reported  
Contact Mailing City/State/Zip: EL PASO, TX 79903 4810  
Phone Number/Ext: /  
Contact Fax Number/Ext: /  
Contact Email Address: Not reported  
Contact Address Deliverable: Y  
Facility ID: 53303  
Additional ID: 574383762002071  
Princ ID: 584383762002071  
AI Number: 54957  
Facility Name: STATTON TRANSPORTATION  
AR Number: Not reported  
AR UST Number Suffix: Not reported  
AR AST Number Suffix: Not reported  
Contact Name/Title: WES STATTON/

**22**  
**NNE**  
**1/4-1/2**  
**0.459 mi.**  
**2421 ft.**

**EL PASO POP**  
**151 BOONE**  
**EL PASO, TX**

**RDR S127533865**  
**N/A**

**Relative:**  
**Lower**  
**Actual:**  
**3700 ft.**

RDR:  
RDR ID: 6563  
Facility ID: 45956  
RN: Not reported  
CN: Not reported  
Name: EL PASO POP  
Address: 151 BOONE  
City,State,Zip: EL PASO, TX

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**EL PASO POP (Continued)**

**S127533865**

Date Report Received: 12/3/2001  
 Due Date: 2/1/2002  
 Tank Owner: SPRINT COMMUNICATIONS CO  
 Contact Person: JEFFREY FLOYD  
 Report: RDR  
 Latest TCEQ Letter: No Leaker  
 Date of Latest TCEQ Letter: 2/19/2003  
 Project Manager: Joe Brown  
 Team: #N/A  
 New LPST Number: Not reported  
 Pre-Existing LPST Number: Not reported  
 Comments: REC. CLEAN CLOS PEND 2ND REVIEW  
 Review Coordinator: JHB  
 Date Release Reported: Not reported  
 Suspected: Not reported  
 Confirmed: Not reported  
 NOLPST Letter Date: 2/19/2003  
 Date Report Returned: Not reported  
 Region: Not reported  
 DKC RDR (misfiled): Not reported

**G23**  
**ESE**  
 1/4-1/2  
 0.480 mi.  
 2537 ft.

**CITY OF EL PASO DELTA CCS**  
**4200 DELTA DR**  
**EL PASO, TX 79905**  
**Site 1 of 3 in cluster G**

**SWF/LF S126998651**  
**N/A**

**Relative:**  
**Higher**  
**Actual:**  
**3702 ft.**

**SWF/LF:**  
 Name: CITY OF EL PASO DELTA CCS  
 Address: 4200 DELTA DR  
 City,State,Zip: EL PASO, TX 79905-4327  
 Region: 6  
 Permit Number: 120019  
 Facility Status: CLOSED  
 Facility Type: 5CC  
 Permit Status: REVOKED  
 Status Date: 07/30/2015  
 Mailing Address: Not reported  
 Client Name: Not reported  
 Client Address: Not reported  
 Client Telephone: N/A  
 Business Type: BUSINESS  
 Area Served: EL PASO  
 Estimated Closure Date: Not reported  
 Permit Acreage: NA  
 Permit Start: 08/13/2008  
 Permit End: 10/20/2008  
 Pollution Served: Not reported  
 Tons per Day: NA  
 Yards per Day: NA  
 Application: NEW APPLICATION  
 Lat/Long: 31.76333 / -106.43833

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**G24**  
**ESE**  
**1/4-1/2**  
**0.480 mi.**  
**2537 ft.**

**4200 DELTA ST**  
**EL PASO, TX**  
**Site 2 of 3 in cluster G**

**CLI S104731231**  
**Financial Assurance N/A**

**Relative:**  
**Higher**  
**Actual:**  
**3702 ft.**

CLI:  
 Facility ID: 728  
 Facility Name2: Not reported  
 Site Status: GRANDFATHER SITE  
 Date Recieved: 19750407  
 County: El Paso  
 Region: Beaumont  
 Near City: EL PASO  
 Organic Acres: 9.62  
 Area Served: EL PASO  
 Population Srvd: 591610  
 Tons per Day: 550  
 Yards per Day: 0.00  
 Permit Status: I  
 Removal Status: SIGNED PERMIT LISTS AS TYPE4  
 Status Date: 19760813  
 Engineer: JCC  
 Source: 2  
 Source Code: Not reported  
 Date Opened: Not reported  
 Date Closed: Not reported  
 Size - Acres: Not reported  
 Size - Cubic Yrds: Not reported  
 Lat Deg: 31  
 Lat Min: 45.80  
 Long Deg: 106  
 Long Min: 26.30  
 Lat/Long (deg): 31.763333 / -106.438333  
 Owner: EL PASO, CITY OF  
 Owner Address: 500 E SAN ANTONIO ST  
 Owner C,S,Z: EL PASO, TX 79901  
 Business Type: CITY  
 Facility Type: \*\*\*\*\*  
 Version of Amendment: Not reported  
 Extra Territorial Jurisdiction: IN CITY LIMITS  
 Applicant Name: EL PASO, CITY OF  
 Applicant Address: 500 E SAN ANTONIO ST  
 Applicant City,St,Zip: EL PASO, TX 79901  
 Applicant Phone: 915 5434205  
 Est Cleanup Date: 19770401  
 River Basin Code: 23  
 Earliest Date in the Records: 19760101  
 Last Date in Records Site Accepted Waste: \*\*\*\*\*  
 Texas Council of Government Code: 8  
 Texas Water Commision District Code: Not reported  
 Code for Landfill: 1  
 Parties: Not reported  
 Accepts House Hold: Not reported  
 Accepts Construction Demolition: Not reported  
 Accepts Industrial Waste: Not reported  
 Accepts Tires: Not reported  
 Accepts Agriculture: Not reported  
 Accepts Brush: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

(Continued)

S104731231

Accepts Other:	Not reported
Accepts Other Description:	Not reported
Haz Waste Unlikely:	Not reported
Haz Waste Probably:	Not reported
Haz Waste Likely:	Not reported
Legal:	Not reported
Maximum Depth:	Not reported
Depth Code:	Not reported
Final Cover Has Been Applied:	Not reported
Minimum Thickness of Final Cover:	Not reported
In Use Inspector:	Not reported
Inspc Comments:	Not reported
Comments:	Not reported
Update:	2
Reviewer:	PERMIT ISSUED 19760813
Flag:	Not reported

TX Financial Assurance 1:

Name:	Not reported
Address:	4200 DELTA ST
City,State,Zip:	EL PASO, TX
SW#:	Not reported
EPA#:	Not reported
TRRP:	Not reported
Unrev Info#:	Not reported
Closamt:	Not reported
Cform:	Not reported
Cyear-end:	Not reported
PC Amount:	Not reported
PC Form:	Not reported
PC Year-End:	Not reported
CA Amount:	Not reported
CA Form:	Not reported
CA Year-End:	Not reported
Sudden:	Not reported
Sudform:	Not reported
Sudyear-end:	Not reported
Nonsud:	Not reported
Nsform:	Not reported
Nsyear-end:	Not reported
Closure Insurance:	Not reported
Liability Insurance:	Not reported
Permit:	V-0728
Review Year:	2021
Type:	Not reported
Contact:	Mr. Robert Cortinas, Chief Financial Officer
Effective Date:	02/28/2022
Expiration Date:	02/28/2023
Engineer:	Not reported
Company Name:	Not reported
Cost Estimate:	Not reported
FA Amount:	Not reported
Mechanism:	LGFT
Mechanism Issuer:	Not reported
Submittal Date:	Not reported
Review Date:	08/03/2022
Reg Status:	Not reported

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**(Continued)**

**S104731231**

Permittee Name: City of El Paso  
 Next Anniversary Date: 02/28/2023  
 Parent Company: Not reported  
 Name: Mr. Cortinas  
 Contact Address: 300 N. Campbell  
 Contact City: El Paso  
 Contact State: TX  
 Contact Zip: 79901  
 Actual FA CLOS Amount: \$48,002.00  
 Actual FA PC Amount: \$348,982.00  
 Actual FA PC Amount: \$348,982.00  
 Actual FA COR Action Amount: \$0.00  
 Actual FA Total Amount: \$396,984.00  
 Req RA Clo Amount: \$49,272.00  
 Req FA PC Amount: \$0.00  
 Req Fa Cor Action Amount: \$0.00  
 Req Fa Total Amount: \$49,272.00  
 Name of Issuer: Not reported  
 Bond Rating: Not reported  
 Bank Rating: Not reported  
 Trust: Not reported  
 Bank Name For Trust: Not reported  
 Executed Date of Trust: Not reported  
 TA For Multiple Sites: Not reported  
 TA In This File: Not reported  
 Submittal: Not reported  
 Reviewer: JMM  
 Fin Test FY End: February  
 Date Of First Mechanism: 08/13/1976  
 Permit Date: Not reported  
 Est Approved: Not reported  
 Original Closure Req: Not reported  
 Original PC Req: Not reported  
 Program Id: Not reported  
 Facility Address 2: Not reported  
 Insurance Rating: Not reported  
 Mwt Auto Liability: Not reported  
 Publicly Owned Treatment Works: Not reported  
 CFOs Letter: Not reported  
 AUD Letter: Not reported  
 Comp Annual Financial Report: Not reported  
 Financial Assurance Complete: Not reported

**G25**  
**ESE**  
 1/4-1/2  
 0.480 mi.  
 2537 ft.

**CITY OF EL PASO TRANSFER STATION FACILITY**  
**4200 DELTA DR**  
**EL PASO, TX 79905**  
**Site 3 of 3 in cluster G**

**SWF/LF** **S126999425**  
**N/A**

**Relative:**  
**Higher**  
**Actual:**  
**3702 ft.**

SWF/LF:  
 Name: CITY OF EL PASO TRANSFER STATION FACILITY  
 Address: 4200 DELTA DR  
 City,State,Zip: EL PASO, TX 79905-4327  
 Region: 6  
 Permit Number: 728  
 Facility Status: ACTIVE  
 Facility Type: 5TS  
 Permit Status: ISSUED



Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CITY OF EL PASO TRANSFER STATION FACILITY (Continued)**

**S126999425**

Status Date: 09/01/2015  
Mailing Address: 2 CIVIC CENTER PLZ EL PASO, TX 79901-1153  
Client Name: CN601410244, City of El Paso  
Client Address: 7969 SAN PAULO DR EL PASO, TX 79907-1246  
Client Telephone: (915) 543 - 4205  
Business Type: CITY  
Area Served: EL PASO  
Estimated Closure Date: 4/1/1977  
Permit Acreage: 9.62  
Permit Start: 03/14/2016  
Permit End: Not reported  
Pollution Served: 591610  
Tons per Day: 550  
Yards per Day: Not reported  
Application: MAJOR AMENDMENT  
Lat/Long: 31.76333 / -106.43833

Name: CITY OF EL PASO TRANSFER STATION FACILITY  
Address: 4200 DELTA DR  
City,State,Zip: EL PASO, TX 79905-4327  
Region: 6  
Permit Number: 728  
Facility Status: ACTIVE  
Facility Type: 5TS  
Permit Status: ISSUED  
Status Date: 09/01/2015  
Mailing Address: 2 CIVIC CENTER PLZ EL PASO, TX 79901-1153  
Client Name: CN601410244, City of El Paso  
Client Address: 7969 SAN PAULO DR EL PASO, TX 79907-1246  
Client Telephone: (915) 621 - 6729  
Business Type: CITY  
Area Served: EL PASO  
Estimated Closure Date: 4/1/1977  
Permit Acreage: 9.62  
Permit Start: 03/14/2016  
Permit End: Not reported  
Pollution Served: 591610  
Tons per Day: 550  
Yards per Day: Not reported  
Application: MAJOR AMENDMENT  
Lat/Long: 31.76333 / -106.43833

Name: CITY OF EL PASO TRANSFER STATION FACILITY  
Address: 4200 DELTA DR  
City,State,Zip: EL PASO, TX 79905-4327  
Region: 6  
Permit Number: 728  
Facility Status: ACTIVE  
Facility Type: 5TS  
Permit Status: WITHDRAWN  
Status Date: 09/01/2015  
Mailing Address: 2 CIVIC CENTER PLZ EL PASO, TX 79901-1153  
Client Name: CN601410244, City of El Paso  
Client Address: 7969 SAN PAULO DR EL PASO, TX 79907-1246  
Client Telephone: (915) 543 - 4205  
Business Type: CITY  
Area Served: EL PASO

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CITY OF EL PASO TRANSFER STATION FACILITY (Continued)**

**S126999425**

Estimated Closure Date: 4/1/1977  
Permit Acreage: 9.62  
Permit Start: 12/16/2015  
Permit End: Not reported  
Pollution Served: 591610  
Tons per Day: 550  
Yards per Day: Not reported  
Application: MODIFICATION  
Lat/Long: 31.76333 / -106.43833

Name: CITY OF EL PASO TRANSFER STATION FACILITY  
Address: 4200 DELTA DR  
City,State,Zip: EL PASO, TX 79905-4327  
Region: 6  
Permit Number: 728  
Facility Status: ACTIVE  
Facility Type: 5TS  
Permit Status: WITHDRAWN  
Status Date: 09/01/2015  
Mailing Address: 2 CIVIC CENTER PLZ EL PASO, TX 79901-1153  
Client Name: CN601410244, City of El Paso  
Client Address: 7969 SAN PAULO DR EL PASO, TX 79907-1246  
Client Telephone: (915) 621 - 6729  
Business Type: CITY  
Area Served: EL PASO

Estimated Closure Date: 4/1/1977  
Permit Acreage: 9.62  
Permit Start: 12/16/2015  
Permit End: Not reported  
Pollution Served: 591610  
Tons per Day: 550  
Yards per Day: Not reported  
Application: MODIFICATION  
Lat/Long: 31.76333 / -106.43833

Name: CITY OF EL PASO TRANSFER STATION FACILITY  
Address: 4200 DELTA DR  
City,State,Zip: EL PASO, TX 79905-4327  
Region: 6  
Permit Number: 728  
Facility Status: ACTIVE  
Facility Type: 5TS  
Permit Status: ISSUED  
Status Date: 09/01/2015  
Mailing Address: 2 CIVIC CENTER PLZ EL PASO, TX 79901-1153  
Client Name: CN601410244, City of El Paso  
Client Address: 7969 SAN PAULO DR EL PASO, TX 79907-1246  
Client Telephone: (915) 543 - 4205  
Business Type: CITY  
Area Served: EL PASO

Estimated Closure Date: 4/1/1977  
Permit Acreage: 9.62  
Permit Start: Not reported  
Permit End: Not reported  
Pollution Served: 591610  
Tons per Day: 550  
Yards per Day: Not reported

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CITY OF EL PASO TRANSFER STATION FACILITY (Continued)**

**S126999425**

Application: Not reported  
Lat/Long: 31.76333 / -106.43833

Name: CITY OF EL PASO TRANSFER STATION FACILITY  
Address: 4200 DELTA DR  
City,State,Zip: EL PASO, TX 79905-4327  
Region: 6  
Permit Number: 728  
Facility Status: ACTIVE  
Facility Type: 5TS  
Permit Status: ISSUED  
Status Date: 09/01/2015  
Mailing Address: 2 CIVIC CENTER PLZ EL PASO, TX 79901-1153  
Client Name: CN601410244, City of El Paso  
Client Address: 7969 SAN PAULO DR EL PASO, TX 79907-1246  
Client Telephone: (915) 621 - 6729  
Business Type: CITY  
Area Served: EL PASO  
Estimated Closure Date: 4/1/1977  
Permit Acreage: 9.62  
Permit Start: Not reported  
Permit End: Not reported  
Pollution Served: 591610  
Tons per Day: 550  
Yards per Day: Not reported  
Application: Not reported  
Lat/Long: 31.76333 / -106.43833

Name: CITY OF EL PASO TRANSFER STATION FACILITY  
Address: 4200 DELTA DR  
City,State,Zip: EL PASO, TX 79905-4327  
Region: 6  
Permit Number: 728  
Facility Status: ACTIVE  
Facility Type: 5TS  
Permit Status: ISSUED  
Status Date: 09/01/2015  
Mailing Address: 2 CIVIC CENTER PLZ EL PASO, TX 79901-1153  
Client Name: CN601410244, City of El Paso  
Client Address: 7969 SAN PAULO DR EL PASO, TX 79907-1246  
Client Telephone: (915) 543 - 4205  
Business Type: CITY  
Area Served: EL PASO  
Estimated Closure Date: 4/1/1977  
Permit Acreage: 9.62  
Permit Start: Not reported  
Permit End: Not reported  
Pollution Served: 591610  
Tons per Day: 550  
Yards per Day: Not reported  
Application: Not reported  
Lat/Long: 31.76333 / -106.43833

Name: CITY OF EL PASO TRANSFER STATION FACILITY  
Address: 4200 DELTA DR  
City,State,Zip: EL PASO, TX 79905-4327  
Region: 6

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**CITY OF EL PASO TRANSFER STATION FACILITY (Continued)**

**S126999425**

Permit Number: 728  
Facility Status: ACTIVE  
Facility Type: 5TS  
Permit Status: ISSUED  
Status Date: 09/01/2015  
Mailing Address: 2 CIVIC CENTER PLZ EL PASO, TX 79901-1153  
Client Name: CN601410244, City of El Paso  
Client Address: 7969 SAN PAULO DR EL PASO, TX 79907-1246  
Client Telephone: (915) 621 - 6729  
Business Type: CITY  
Area Served: EL PASO  
Estimated Closure Date: 4/1/1977  
Permit Acreage: 9.62  
Permit Start: Not reported  
Permit End: Not reported  
Pollution Served: 591610  
Tons per Day: 550  
Yards per Day: Not reported  
Application: Not reported  
Lat/Long: 31.76333 / -106.43833

26  
ENE  
1/4-1/2  
0.496 mi.  
2619 ft.

**FIRE STATION 5**  
**4240 ALAMEDA AVE**  
**EL PASO, TX 79905**

**LPST U003408053**  
**UST N/A**  
**ASBESTOS**  
**Financial Assurance**

**Relative:**  
**Lower**  
**Actual:**  
**3700 ft.**

**LPST:**  
Name: FIRE STATION 5  
Address: 4240 ALAMEDA AVE  
City,State,Zip: EL PASO, TX 79905  
Facility ID: 0011415  
LPST Id: 097369  
Facility Location: 4240 ALAMEDA DRIVEWAY  
TCEQ Region# and City: REGION 06 - EL PASO  
Region City: EL PASO  
Discovered Date: 11/27/1990  
Entered Date: 11/30/1990  
Reported Date: 11/27/1990  
Closure Date: 01/15/2004  
Priority: 4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS  
Program: 1P - PRIVATIZATION CONTRACTOR  
CA Status: 6A - FINAL CONCURRENCE ISSUED  
Priority Description: The vertical extent of contamination has been defined and the assessment results document that groundwater is not affected.  
**Status:** **FINAL CONCURRENCE ISSUED, CASE CLOSED**  
Coordinators Primary: 1P/1/1P  
Coordinators RPR: TH2  
Responsible Party Name: Not reported  
Responsible Party Contact: RICK VENEGAS  
Responsible Party Address: 2 CIVIC CENTER PLZ  
Responsible Party City,St,Zip: EL PASO, TX 79901 1196  
Responsible Party Telephone: 915/541-4202  
Reported Date: 11/27/1990  
Case Start Date: 01/15/2004  
Reference Number: RN102452919  
Project Manager: THASAN

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

UST:

Name: FIRE STATION 5  
Address: 4240 ALAMEDA AVE  
City,State,Zip: EL PASO, TX 799052612  
AI Number: 11415  
Facility Type: FLEET REFUELING  
Facility Begin Date: 07/28/1986  
Facility Status: INACTIVE  
Additional ID: 369672722002155  
Facility Exempt Status: N  
Records Off-Site: No  
UST Financial Assurance Required: No  
Number Of Active UST: 0  
Site Location Description: Not reported  
Site Location (Nearest City Name): Not reported  
Site Location (County Name): EL PASO  
Site Location (Tceq Region): 6  
Site Location (Location Zip): 79905  
Contact Name/Title: RAUL TARANGO,CHIEF  
Contact Organization Name: FIRE STATION 5  
Contact Mailing Address1: Not reported  
Contact Mailing Address2: Not reported  
Contact Mailing City/State/Zip: Not reported  
Contact Telephone: 9157711004  
Facility Contact Address Deliverable: Not reported  
Contact Fax Number: Not reported  
Contact Email Address: Not reported  
Signature Date On Earliest Reg Form: 04/01/1986  
Signature Name/Title On Earliest Reg Form: CHAS T KIMBALL,ASST CHIEF  
Application Received Date On Earliest Reg Form: 05/08/1986  
Signature Role On Earliest Reg Form: Not reported  
Signature Company On Earliest Reg Form: Not reported  
Enforcement Action: Not reported  
Facility Not Inspectable: No

Owner:

Owner CN: CN601410244  
Owner Last Name: CITY OF EL PASO  
Owner First Name: Not reported  
Owner Middle Name: Not reported  
Owner Type: CI  
Contact Mailing Address (Delivery): Not reported  
Contact Mailing Address (Internal Delivery): Not reported  
Contact Mailing City: Not reported  
Contact Mailing State: Not reported  
Contact Mailing Zip: Not reported  
Contact Mailing Zip5: Not reported  
Contact Phone Number/Ext: /  
Contact Fax Country Code: Not reported  
Contact Fax Number/Ext: /  
Contact Email Address: Not reported  
Contact Address Deliverable: Not reported  
Princ ID: 155719082002200  
Additional ID: 369672722002155  
AI Number: 11415  
Owner Effective Begin Date: 07/28/1986  
State Tax ID: Not reported

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

Contact Role: Not reported  
 Contact Name/Title: /  
 Contact Organization Name: Not reported

**Tank:**

Install Date: 08/01/1992  
 Tank Registration Date: 05/08/1986  
 Number of Compartments: 1  
 Tank Capacity: 2500  
 Tank Singlewall: N  
 Tank Doublewall: Y  
 Pipe Type: S  
 UST ID: 30007  
 Facility ID: 50529  
 Ai Number: 11415  
 Tank Id: A  
 Tank Status (Current): REMOVED FROM GROUND  
 Tank Status Date: 07/10/2000  
 Empty: N  
 Tank Regulatory Status: FULLY REGULATED  
 Tank Int Prot (Internal Tank Lining Date): Not reported  
 Piping Design (Single Wall): N  
 Piping Design (Double Wall): Y  
 Tank Ext Cont(Fac-Built Nonmetallic Jacket): N  
 Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N  
 Tank Ext Cont(Tank Vault/Rigid Trench Liner): N  
 Piping Ext Cont(Fac-Built Nonmetallic Jacket): N  
 Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N  
 Piping Ext Cont(Tank Vault/Rigid Trench Liner): N  
 Tank Material (Steel): N  
 Tank Material(Frp(Fiberglass-Reinforced Plastic): Y  
 Tank Mat(Composite (Steel W/Ext Frp Cladding)): N  
 Tank Mat(Concrete): N  
 Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): N  
 Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): N  
 Piping Material (Steel): N  
 Piping Mat(Frp(Fiberglass Reinforced Plastic): Y  
 Piping Mat(Concrete): N  
 Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): N  
 Piping Mat(Nonmetallic Flex Piping): N  
 PipingConnect/Valves(Shear/Impact Valves(Under Disp)): N  
 Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): N  
 Piping Connect/Valves (Flex Connectors(Ends Of Piping)): N  
 Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N  
 TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): N  
 TCPM(Cathodic Prot-FacInstallation): N  
 TCPM(Composite Tank(Steel W/Frp Ext Laminate): N  
 TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N  
 TCPM(FRP Tank Or Piping(Noncorrodible)): Y  
 TCPM(Ext Nonmetallic Jacket): N  
 TCPMeth(Unnecessary Per Corrosion Prot Spec): N  
 Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap): N  
 Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N  
 PCPM(Cathodic Prot-Field Install): N  
 PCPMeth (FRP Tank Or Piping(Noncorrodible): Y  
 PCPM(Nonmetallic FlexPiping (Noncorrodible)): N  
 PCPMeth(Isolated Open Area/2nd Containment): N

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	Y
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	Y
Installation Signature Date:	Not reported
<b>Compartment Records:</b>	
Tank ID:	A
Tank Capacity:	2500
UST Comprt ID:	27688
UST ID:	30007
AI Number:	11415
Compartment ID:	A
Substance Stored1:	DIESEL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	Y
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	Y
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	Y
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	Y
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	Y
SOPE(Spill Cont/Bucket/Sump):	Y
SOPE(DelShut-Off Valve ):	N
SOPE(FlowRestrictorValue:	Y
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	Y
Piping Release Detection Compliance Flag ):	Y
Spill/OverfillPreventionCompliance Flag:	Y
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported
Install Date:	01/01/1967
Tank Registration Date:	05/08/1986
Number of Compartments:	1

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

Tank Capacity:	285
Tank Singlewall:	N
Tank Doublewall:	N
Pipe Type:	Not reported
UST ID:	30006
Facility ID:	50529
Ai Number:	11415
Tank Id:	1
Tank Status (Current):	REMOVED FROM GROUND
Tank Status Date:	11/28/1990
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Piping Design (Single Wall):	N
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Tank Material (Steel):	Y
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	N
Piping Material (Steel):	Y
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	N
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	N
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Dielectric Coat/Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMethod (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N



Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

Tank Tested Flag:	Y
Installation Signature Date:	Not reported
Compartment Records:	
Tank ID:	1
Tank Capacity:	285
UST Comprt ID:	27687
UST ID:	30006
AI Number:	11415
Compartment ID:	A
Substance Stored1:	DIESEL
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve ):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag ):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported
Construction Notification:	
NOC ID:	3919
Facility ID:	50529
AI Number:	11415
Application Received Date:	05/30/2000
Scheduled Construction Date:	06/19/2000
UST Improvement:	N
UST Installation:	N
UST Removal:	Y
UST Repair:	N

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

UST Return To Service:	N
UST Replacement:	N
UST Abandonment:	N
UST Stage I:	N
AST Installation:	N
AST Stage I:	N
Historical Tracking Number:	M00530008
Waiver Flag:	N
Late Filing Flag:	Y
Form Received Date:	Not reported
Signature Date On Form:	Not reported
Signature Name On Form:	Not reported
Signature Company On Form:	Not reported
Signature Title On Form:	Not reported
Signature Role:	Not reported
Owner Name At Time Of Construction:	Not reported
Owner CN At Time Of Construction:	Not reported
Owner AR At Time Of Construction:	5296
General Desc Of Prop Construct:	Not reported
Contractor, Consultant and Installer:	
Cont/Cons/Installer ID:	4299
UST ID:	Not reported
NOC ID:	3919
AI Number:	11415
Type Of Contact:	CONTRACTOR
Contractor CRP Number Or Installer ILP Number:	CRP000091
Company Name:	Not reported
Representative Name:	Not reported
Mailing Address (Delivery):	Not reported
Mailing Address (Internal Delivery):	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
Mailing Foreign Postal Code:	Not reported
Mailing County Code:	Not reported
Phone Number Country Code:	1
Phone Number Area Code:	Not reported
Phone Number:	Not reported
Phone Number Extension:	Not reported
Fax Number Country Code:	Not reported
Fax Number Area Code:	Not reported
Fax Number:	Not reported
Email Address:	Not reported
Facility Billing Contacts:	
Contact Organization Name:	CITY OF EL PASO
Contact Mailing Address (Delivery):	7968 SAN PAULO DR
Contact Mailing Address (Internal Delivery):	Not reported
Contact Mailing City/State/Zip:	EL PASO, TX 79907 1261
Phone Number/Ext:	/
Contact Fax Number/Ext:	/
Contact Email Address:	Not reported
Contact Address Deliverable:	Y
Facility ID:	50529
Additional ID:	369672722002155

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

Princ ID: 155719082002200  
AI Number: 11415  
Facility Name: FIRE STATION 5  
AR Number: Not reported  
AR UST Number Suffix: Not reported  
AR AST Number Suffix: Not reported  
Contact Name/Title: KARL RIMKUS/

**ASBESTOS:**

Name: EL PASO MEMORIAL ARTS  
Address: 4240 ALAMEDA AVE  
City,State,Zip: EL PASO, TX 79905  
Date of inspection: 02/12/2016  
Reason for Inspection: Notified  
Violation: No  
Complaint Date: Not reported  
Notification Number: 2016001069  
ASB Priority: Top  
PIF State: Not reported  
Detained: Not reported  
Product Name: Not reported  
Time Spent: 1  
Travel Time: 0.5  
Mileage: 10  
Reg: 10  
Init: ED  
Seq: 01  
Facility Type: Asbestos  
Inspector Name: Elizabeth Dembicky  
Date Report Received: 04/18/2016  
Date Routed by Supervisor: Not reported  
Date Routed to PSQA: 05/17/2016  
Date Reviewed by PSQA: 2016-05-17 00:00:00  
Date Routed by Supervisor1: 04/18/2016  
Date Rtned to Inspector Corrections: 2016-03-24 00:00:00  
Date Rcvd Back: 4/18/2016  
Date Rtned to Inspector Corrections2: Not reported  
Date Rcvd Back 2: Not reported  
Date Rtned to Inspector Corrections 3: Not reported  
Date Rcvd Back 3: Not reported  
Notification Status: Not reported  
Amendo: Not reported  
Notification Work Type: Not reported  
Notification Type: Not reported  
Work Type Flag: Not reported  
Certification Statement Date: Not reported  
Certification Statement Phone: Not reported  
Is The Facility a School or K-12?: Not reported  
Region: Not reported  
Priority: Not reported  
ARU: Not reported  
Is this a phased abatement project?: Not reported  
Ordered: Not reported  
Is This Project an Emergency?: Not reported  
Is Building Occupied?: Not reported  
High Profile: Not reported

Map ID  
 Direction  
 Distance  
 Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
 EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

Ref Method:	Not reported
Analytical Method:	Not reported
Start Date:	Not reported
Client Code:	Not reported
Client Name:	Not reported
License Number:	Not reported
File Number:	Not reported
License Status Description:	Not reported
Expiration Date:	Not reported
Original Date:	Not reported
Rank Effective Date:	Not reported
Mod Code:	Not reported
Area:	Not reported
Staff Operator ID:	Not reported
Inspection Number:	Not reported
Inspection Status:	Not reported
Disposition:	Not reported
Inspection Class Descriptio:	Not reported
Inspection Secondary Class Code:	Not reported
Inspection Secondary Class Code Description:	Not reported
Results:	Not reported
Inspection Number Grade:	Not reported
Name:	EL PASO FIRE STATION #5 FORMER
Address:	4240 ALAMEDA AVE
City,State,Zip:	EL PASO, TX 79905
Date of inspection:	Not reported
Reason for Inspection:	LUIS M ACUNA
Violation:	Not reported
Complaint Date:	12/31/2018
Notification Number:	2018001046
ASB Priority:	Not reported
PIF State:	Not reported
Detained:	Not reported
Product Name:	Not reported
Time Spent:	Not reported
Travel Time:	Not reported
Mileage:	Not reported
Reg:	Not reported
Init:	Not reported
Seq:	Not reported
Facility Type:	Public
Inspector Name:	Not reported
Date Report Received:	02/09/2018
Date Routed by Supervisor:	Not reported
Date Routed to PSQA:	Not reported
Date Reviewed by PSQA:	Not reported
Date Routed by Supervisor1:	Not reported
Date Rtnd to Inspector Corrections:	Not reported
Date Rcvd Back:	Not reported
Date Rtnd to Inspector Corrections2:	Not reported
Date Rcvd Back 2:	Not reported
Date Rtnd to Inspector Corrections 3:	Not reported
Date Rcvd Back 3:	Not reported
Notification Status:	Current
Amendo:	0
Notification Work Type:	O & M

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

Notification Type: Original  
Work Type Flag: A  
Certification Statement Date: 12/18/2017  
Certification Statement Phone: 915-533-8840  
Is The Facility a School or K-12?: N  
Region: 10  
Priority: LOW  
ARU: 1  
Is this a phased abatement project?: N  
Ordered: N  
Is This Project an Emergency?: N  
Is Building Occupied?: Y  
High Profile: N  
Ref Method: Not reported  
Analytical Method: PLM  
Start Date: 01/01/2018  
Client Code: Not reported  
Client Name: Not reported  
License Number: Not reported  
File Number: Not reported  
License Status Description: Not reported  
Expiration Date: Not reported  
Original Date: Not reported  
Rank Effective Date: Not reported  
Mod Code: Not reported  
Area: Not reported  
Staff Operator ID: Not reported  
Inspection Number: Not reported  
Inspection Status: Not reported  
Disposition: Not reported  
Inspection Class Descriptio: Not reported  
Inspection Secondary Class Code: Not reported  
Inspection Secondary Class Code Descriptio: Not reported  
Results: Not reported  
Inspection Number Grade: Not reported

**TX Financial Assurance 2:**

Name: FIRE STATION 5  
Address: 4240 ALAMEDA AVE  
City,State,Zip: EL PASO, TX 79905  
Region: 2  
Facility ID: 50529  
Finass ID: 34751  
AI: 11415  
Mechanism Type Other: LOCAL GOV. FUND  
Multiple Mechanism Types: N  
Coverage Amt per Annual Aggregate: Not reported  
Meets Financial Assurance Req Flag: Not reported  
Financial Responsibility Type: OTHER  
Corrective Action MET Flag: Y  
3rd Party MET Flag: Y  
Financial Assurance Begin Date: 01/01/1901  
Date Financial Assurance Form Rec: Not reported  
Issuer Name: Not reported  
Issuer Phone: Not reported  
Policy Number: Unknown  
Coverage Amount: 0

Map ID  
Direction  
Distance  
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number  
EPA ID Number

**FIRE STATION 5 (Continued)**

**U003408053**

Coverage Expiration Date: 01/01/1901  
Ins Premium Pre-Paid For Entire Yr: No  
Proof of Financial Assurance: No

Count: 0 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
NO SITES FOUND					

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

**Number of Days to Update:** Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

## STANDARD ENVIRONMENTAL RECORDS

### *Lists of Federal NPL (Superfund) sites*

#### NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 01/25/2023	Source: EPA
Date Data Arrived at EDR: 02/03/2023	Telephone: N/A
Date Made Active in Reports: 02/28/2023	Last EDR Contact: 04/03/2023
Number of Days to Update: 25	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Quarterly

#### NPL Site Boundaries

##### Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)  
Telephone: 202-564-7333

EPA Region 1  
Telephone 617-918-1143

EPA Region 6  
Telephone: 214-655-6659

EPA Region 3  
Telephone 215-814-5418

EPA Region 7  
Telephone: 913-551-7247

EPA Region 4  
Telephone 404-562-8033

EPA Region 8  
Telephone: 303-312-6774

EPA Region 5  
Telephone 312-886-6686

EPA Region 9  
Telephone: 415-947-4246

EPA Region 10  
Telephone 206-553-8665

#### Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 01/25/2023	Source: EPA
Date Data Arrived at EDR: 02/02/2023	Telephone: N/A
Date Made Active in Reports: 02/28/2023	Last EDR Contact: 04/03/2023
Number of Days to Update: 26	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Quarterly

#### NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.



# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/15/1991  
Date Data Arrived at EDR: 02/02/1994  
Date Made Active in Reports: 03/30/1994  
Number of Days to Update: 56

Source: EPA  
Telephone: 202-564-4267  
Last EDR Contact: 08/15/2011  
Next Scheduled EDR Contact: 11/28/2011  
Data Release Frequency: No Update Planned

## ***Lists of Federal Delisted NPL sites***

Delisted NPL: National Priority List Deletions

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.

Date of Government Version: 01/25/2023  
Date Data Arrived at EDR: 02/02/2023  
Date Made Active in Reports: 02/28/2023  
Number of Days to Update: 26

Source: EPA  
Telephone: N/A  
Last EDR Contact: 04/03/2023  
Next Scheduled EDR Contact: 07/10/2023  
Data Release Frequency: Quarterly

## ***Lists of Federal sites subject to CERCLA removals and CERCLA orders***

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 12/20/2022  
Date Data Arrived at EDR: 12/21/2022  
Date Made Active in Reports: 03/10/2023  
Number of Days to Update: 79

Source: Environmental Protection Agency  
Telephone: 703-603-8704  
Last EDR Contact: 03/28/2023  
Next Scheduled EDR Contact: 07/10/2023  
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly known as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 01/25/2023  
Date Data Arrived at EDR: 02/02/2023  
Date Made Active in Reports: 02/28/2023  
Number of Days to Update: 26

Source: EPA  
Telephone: 800-424-9346  
Last EDR Contact: 04/03/2023  
Next Scheduled EDR Contact: 07/24/2023  
Data Release Frequency: Quarterly

## ***Lists of Federal CERCLA sites with NFRAP***

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates 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 the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The 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 potential NPL site.

Date of Government Version: 01/25/2023	Source: EPA
Date Data Arrived at EDR: 02/02/2023	Telephone: 800-424-9346
Date Made Active in Reports: 02/28/2023	Last EDR Contact: 04/03/2023
Number of Days to Update: 26	Next Scheduled EDR Contact: 07/24/2023
	Data Release Frequency: Quarterly

## ***Lists of Federal RCRA facilities undergoing Corrective Action***

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/06/2023	Source: EPA
Date Data Arrived at EDR: 03/09/2023	Telephone: 800-424-9346
Date Made Active in Reports: 03/20/2023	Last EDR Contact: 03/09/2023
Number of Days to Update: 11	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Quarterly

## ***Lists of Federal RCRA TSD facilities***

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/06/2023	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/09/2023	Telephone: 214-665-6444
Date Made Active in Reports: 03/20/2023	Last EDR Contact: 03/09/2023
Number of Days to Update: 11	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Quarterly

## ***Lists of Federal RCRA generators***

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/06/2023	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/09/2023	Telephone: 214-665-6444
Date Made Active in Reports: 03/20/2023	Last EDR Contact: 03/09/2023
Number of Days to Update: 11	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Quarterly

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 03/06/2023	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/09/2023	Telephone: 214-665-6444
Date Made Active in Reports: 03/20/2023	Last EDR Contact: 03/09/2023
Number of Days to Update: 11	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Quarterly

## RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/06/2023	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/09/2023	Telephone: 214-665-6444
Date Made Active in Reports: 03/20/2023	Last EDR Contact: 03/09/2023
Number of Days to Update: 11	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Quarterly

## ***Federal institutional controls / engineering controls registries***

### LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 11/02/2022	Source: Department of the Navy
Date Data Arrived at EDR: 11/08/2022	Telephone: 843-820-7326
Date Made Active in Reports: 01/10/2023	Last EDR Contact: 02/03/2023
Number of Days to Update: 63	Next Scheduled EDR Contact: 05/22/2023
	Data Release Frequency: Varies

### US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 10/27/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/16/2022	Telephone: 703-603-0695
Date Made Active in Reports: 02/09/2023	Last EDR Contact: 02/21/2023
Number of Days to Update: 85	Next Scheduled EDR Contact: 06/05/2023
	Data Release Frequency: Varies

### US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 10/27/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/16/2022	Telephone: 703-603-0695
Date Made Active in Reports: 02/09/2023	Last EDR Contact: 02/21/2023
Number of Days to Update: 85	Next Scheduled EDR Contact: 06/05/2023
	Data Release Frequency: Varies

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## ***Federal ERNS list***

### ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/12/2022

Source: National Response Center, United States Coast Guard

Date Data Arrived at EDR: 12/14/2022

Telephone: 202-267-2180

Date Made Active in Reports: 12/19/2022

Last EDR Contact: 03/21/2023

Number of Days to Update: 5

Next Scheduled EDR Contact: 07/03/2023

Data Release Frequency: Quarterly

## ***Lists of state- and tribal (Superfund) equivalent sites***

### SHWS: State Superfund Registry

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 03/31/2021

Source: Texas Commission on Environmental Quality

Date Data Arrived at EDR: 06/22/2021

Telephone: 512-239-5680

Date Made Active in Reports: 09/16/2021

Last EDR Contact: 03/20/2023

Number of Days to Update: 86

Next Scheduled EDR Contact: 07/03/2023

Data Release Frequency: Semi-Annually

## ***Lists of state and tribal landfills and solid waste disposal facilities***

### SWF/LF: Permitted Solid Waste Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 01/25/2023

Source: Texas Commission on Environmental Quality

Date Data Arrived at EDR: 01/26/2023

Telephone: 512-239-6706

Date Made Active in Reports: 04/18/2023

Last EDR Contact: 04/17/2023

Number of Days to Update: 82

Next Scheduled EDR Contact: 07/31/2023

Data Release Frequency: Quarterly

### H-GAC CLI: Houston-Galveston Closed Landfill Inventory

Closed Landfill Inventory for the Houston-Galveston Area Council Region. In 1993, the Texas Legislature passed House Bill (HB) 2537, which required Councils of Governments (COGs) to develop an inventory of closed municipal solid waste landfills for their regional solid waste management plans.

Date of Government Version: 12/22/2022

Source: Houston-Galveston Area Council

Date Data Arrived at EDR: 12/22/2022

Telephone: 832-681-2518

Date Made Active in Reports: 03/15/2023

Last EDR Contact: 03/29/2023

Number of Days to Update: 83

Next Scheduled EDR Contact: 07/10/2023

Data Release Frequency: Varies

### DEBRIS: DEBRIS

A listing of temporary debris management sites and MSW landfills for debris resulting from Hurricane Harvey.

Date of Government Version: 03/27/2018

Source: Texas Commission on Environmental Quality

Date Data Arrived at EDR: 04/04/2018

Telephone: 512-239-6840

Date Made Active in Reports: 06/08/2018

Last EDR Contact: 03/06/2023

Number of Days to Update: 65

Next Scheduled EDR Contact: 06/19/2023

Data Release Frequency: Varies

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## CLI: Closed Landfill Inventory

Closed and abandoned landfills (permitted as well as unauthorized) across the state of Texas. For current information regarding any of the sites included in this database, contact the appropriate Council of Governments agency.

Date of Government Version: 08/30/1999	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 09/28/2000	Telephone: N/A
Date Made Active in Reports: 10/30/2000	Last EDR Contact: 03/27/2023
Number of Days to Update: 32	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

## WASTE MGMT: Commercial Hazardous & Solid Waste Management Facilities

This list contains commercial recycling facilities and facilities permitted or authorized (interim status) by the Texas Natural Resource Conservation Commission.

Date of Government Version: 10/16/2019	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/10/2020	Telephone: 512-239-2920
Date Made Active in Reports: 03/18/2020	Last EDR Contact: 03/30/2023
Number of Days to Update: 68	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

## ***Lists of state and tribal leaking storage tanks***

### INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 11/23/2022	Source: EPA Region 6
Date Data Arrived at EDR: 12/06/2022	Telephone: 214-665-6597
Date Made Active in Reports: 03/03/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 87	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

### INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/14/2022	Source: EPA, Region 5
Date Data Arrived at EDR: 12/06/2022	Telephone: 312-886-7439
Date Made Active in Reports: 03/03/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 87	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

### INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 11/23/2022	Source: EPA Region 10
Date Data Arrived at EDR: 12/06/2022	Telephone: 206-553-2857
Date Made Active in Reports: 04/19/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 134	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

### INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/19/2022	Source: EPA Region 1
Date Data Arrived at EDR: 12/06/2022	Telephone: 617-918-1313
Date Made Active in Reports: 03/03/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 87	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

### INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/26/2022	Source: EPA Region 4
Date Data Arrived at EDR: 12/06/2022	Telephone: 404-562-8677
Date Made Active in Reports: 03/03/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 87	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

**INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land**  
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/14/2022	Source: EPA Region 7
Date Data Arrived at EDR: 12/06/2022	Telephone: 913-551-7003
Date Made Active in Reports: 03/03/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 87	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

**INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land**  
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 11/23/2022	Source: EPA Region 8
Date Data Arrived at EDR: 12/06/2022	Telephone: 303-312-6271
Date Made Active in Reports: 03/03/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 87	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

**INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land**  
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 11/23/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/06/2022	Telephone: 415-972-3372
Date Made Active in Reports: 03/03/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 87	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

**LPST: Leaking Petroleum Storage Tank Database**

An inventory of reported leaking petroleum storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 03/28/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 03/29/2023	Telephone: 512-239-2200
Date Made Active in Reports: 04/04/2023	Last EDR Contact: 03/20/2023
Number of Days to Update: 6	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Quarterly

**RDR: Release Determination Report Listing**

An owner-operator permanently removing an underground storage tank system from service must determine whether a release of a stored regulated substance has occurred. Assemble and submit documentation of tank removal and release determination including the details of all excavation, removal, and sampling activities to the TCEQ using the PST Program's Release Determination Report form (TCEQ-00621).

Date of Government Version: 03/29/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 03/30/2023	Telephone: 512-239-2081
Date Made Active in Reports: 04/04/2023	Last EDR Contact: 03/20/2023
Number of Days to Update: 5	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Varies

***Lists of state and tribal registered storage tanks***

**FEMA UST: Underground Storage Tank Listing**

A listing of all FEMA owned underground storage tanks.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/14/2021  
Date Data Arrived at EDR: 11/05/2021  
Date Made Active in Reports: 02/01/2022  
Number of Days to Update: 88

Source: FEMA  
Telephone: 202-646-5797  
Last EDR Contact: 03/29/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## UST: Petroleum Storage Tank Database

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 12/05/2022  
Date Data Arrived at EDR: 12/19/2022  
Date Made Active in Reports: 03/15/2023  
Number of Days to Update: 86

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-2160  
Last EDR Contact: 03/22/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Quarterly

## AST: Petroleum Storage Tank Database

Registered Aboveground Storage Tanks.

Date of Government Version: 12/05/2022  
Date Data Arrived at EDR: 12/19/2022  
Date Made Active in Reports: 03/15/2023  
Number of Days to Update: 86

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-2160  
Last EDR Contact: 03/22/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Quarterly

## INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 11/23/2022  
Date Data Arrived at EDR: 12/06/2022  
Date Made Active in Reports: 03/03/2023  
Number of Days to Update: 87

Source: EPA Region 4  
Telephone: 404-562-9424  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Varies

## INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 11/23/2022  
Date Data Arrived at EDR: 12/06/2022  
Date Made Active in Reports: 03/03/2023  
Number of Days to Update: 87

Source: EPA Region 9  
Telephone: 415-972-3368  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Varies

## INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 11/23/2022  
Date Data Arrived at EDR: 12/06/2022  
Date Made Active in Reports: 03/03/2023  
Number of Days to Update: 87

Source: EPA Region 8  
Telephone: 303-312-6137  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Varies

## INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/14/2022  
Date Data Arrived at EDR: 12/06/2022  
Date Made Active in Reports: 03/03/2023  
Number of Days to Update: 87

Source: EPA Region 7  
Telephone: 913-551-7003  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Varies

## INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/19/2022  
Date Data Arrived at EDR: 12/06/2022  
Date Made Active in Reports: 03/03/2023  
Number of Days to Update: 87

Source: EPA, Region 1  
Telephone: 617-918-1313  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Varies

## INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/14/2022  
Date Data Arrived at EDR: 12/06/2022  
Date Made Active in Reports: 03/03/2023  
Number of Days to Update: 87

Source: EPA Region 5  
Telephone: 312-886-6136  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Varies

## INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 11/23/2022  
Date Data Arrived at EDR: 12/06/2022  
Date Made Active in Reports: 03/03/2023  
Number of Days to Update: 87

Source: EPA Region 6  
Telephone: 214-665-7591  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Varies

## INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/23/2022  
Date Data Arrived at EDR: 12/06/2022  
Date Made Active in Reports: 04/19/2023  
Number of Days to Update: 134

Source: EPA Region 10  
Telephone: 206-553-2857  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Varies

## TANKS: Petroleum Storage Tanks Listing

A list of facilities included on the Petroleum Storage Tank database that have no association as either underground or aboveground tanks.

Date of Government Version: 12/05/2022  
Date Data Arrived at EDR: 12/19/2022  
Date Made Active in Reports: 03/16/2023  
Number of Days to Update: 87

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-0985  
Last EDR Contact: 03/22/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Quarterly

## ***State and tribal institutional control / engineering control registries***



# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## AUL: Sites with Controls

Activity and use limitations include both engineering controls and institutional controls.

Date of Government Version: 12/21/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/12/2023	Telephone: 512-239-5891
Date Made Active in Reports: 04/03/2023	Last EDR Contact: 03/23/2023
Number of Days to Update: 81	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

## ***Lists of state and tribal voluntary cleanup sites***

### INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 07/08/2021
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

### INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015	Source: EPA, Region 1
Date Data Arrived at EDR: 09/29/2015	Telephone: 617-918-1102
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 03/17/2023
Number of Days to Update: 142	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Varies

### VCP TCEQ: Voluntary Cleanup Program Database

The Texas Voluntary Cleanup Program was established to provide administrative, technical, and legal incentives to encourage the cleanup of contaminated sites in Texas.

Date of Government Version: 12/23/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/05/2023	Telephone: 512-239-5891
Date Made Active in Reports: 03/23/2023	Last EDR Contact: 03/23/2023
Number of Days to Update: 77	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Quarterly

### VCP RRC: Voluntary Cleanup Program Sites

The Voluntary Cleanup Program (RRC-VCP) provides an incentive to remediate Oil & Gas related pollution by participants as long as they did not cause or contribute to the contamination. Applicants to the program receive a release of liability to the state in exchange for a successful cleanup.

Date of Government Version: 10/31/2022	Source: Railroad Commission of Texas
Date Data Arrived at EDR: 12/22/2022	Telephone: 512-463-6969
Date Made Active in Reports: 03/16/2023	Last EDR Contact: 04/10/2023
Number of Days to Update: 84	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

## ***Lists of state and tribal brownfield sites***

### BROWNFIELDS: Brownfields Site Assessments

Brownfield site assessments that are being cleaned under EPA grant monies.

Date of Government Version: 03/27/2023	Source: TCEQ
Date Data Arrived at EDR: 03/29/2023	Telephone: 512-239-5872
Date Made Active in Reports: 04/03/2023	Last EDR Contact: 03/23/2023
Number of Days to Update: 5	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Semi-Annually

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## ADDITIONAL ENVIRONMENTAL RECORDS

### **Local Brownfield lists**

#### US BROWNFIELDS: A Listing of Brownfields Sites

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 takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 04/06/2023	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/13/2023	Telephone: 202-566-2777
Date Made Active in Reports: 04/19/2023	Last EDR Contact: 04/06/2023
Number of Days to Update: 6	Next Scheduled EDR Contact: 06/26/2023
	Data Release Frequency: Semi-Annually

### **Local Lists of Landfill / Solid Waste Disposal Sites**

#### CAPCOG LI: Capitol Area Landfill Inventory

Permitted and unpermitted landfills for the CAPCOG region. Serving Bastrop, Blanco, Burnet, Caldwell, Fayette, Hays, Lee, Llano, Travis, and Williamson Counties.

Date of Government Version: 11/11/2022	Source: Capital Area Council of Governments
Date Data Arrived at EDR: 12/22/2022	Telephone: 512-916-6000
Date Made Active in Reports: 03/15/2023	Last EDR Contact: 03/30/2023
Number of Days to Update: 83	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

#### NCTCOG LI: North Central Landfill Inventory

North Central Texas Council of Governments landfill database.

Date of Government Version: 12/22/2022	Source: North Central Texas Council of Governments
Date Data Arrived at EDR: 12/22/2022	Telephone: 817-695-9223
Date Made Active in Reports: 03/15/2023	Last EDR Contact: 03/29/2023
Number of Days to Update: 83	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

#### SWRCY: Recycling Facility Listing

A listing of recycling facilities in the state.

Date of Government Version: 11/07/2022	Source: TCEQ
Date Data Arrived at EDR: 11/07/2022	Telephone: 512-239-6700
Date Made Active in Reports: 01/27/2023	Last EDR Contact: 02/06/2023
Number of Days to Update: 81	Next Scheduled EDR Contact: 05/22/2023
	Data Release Frequency: Varies

#### INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/03/2007	Telephone: 703-308-8245
Date Made Active in Reports: 01/24/2008	Last EDR Contact: 04/19/2023
Number of Days to Update: 52	Next Scheduled EDR Contact: 08/07/2023
	Data Release Frequency: Varies

#### DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/12/2009  
Date Data Arrived at EDR: 05/07/2009  
Date Made Active in Reports: 09/21/2009  
Number of Days to Update: 137

Source: EPA, Region 9  
Telephone: 415-947-4219  
Last EDR Contact: 04/12/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: No Update Planned

## ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985  
Date Data Arrived at EDR: 08/09/2004  
Date Made Active in Reports: 09/17/2004  
Number of Days to Update: 39

Source: Environmental Protection Agency  
Telephone: 800-424-9346  
Last EDR Contact: 06/09/2004  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

## IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014  
Date Data Arrived at EDR: 08/06/2014  
Date Made Active in Reports: 01/29/2015  
Number of Days to Update: 176

Source: Department of Health & Human Services, Indian Health Service  
Telephone: 301-443-1452  
Last EDR Contact: 04/27/2023  
Next Scheduled EDR Contact: 08/07/2023  
Data Release Frequency: Varies

## **Local Lists of Hazardous waste / Contaminated Sites**

### US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 01/06/2023  
Date Data Arrived at EDR: 02/02/2023  
Date Made Active in Reports: 02/10/2023  
Number of Days to Update: 8

Source: Drug Enforcement Administration  
Telephone: 202-307-1000  
Last EDR Contact: 02/02/2023  
Next Scheduled EDR Contact: 06/05/2023  
Data Release Frequency: No Update Planned

### CDL: Clandestine Drug Site Locations Listing

A listing of former clandestine drug site locations

Date of Government Version: 09/07/2021  
Date Data Arrived at EDR: 12/09/2021  
Date Made Active in Reports: 03/01/2022  
Number of Days to Update: 82

Source: Department of Public Safety  
Telephone: 512-424-2144  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 08/07/2023  
Data Release Frequency: Varies

### PRIORITY CLEANERS: Dry Cleaner Remediation Program Prioritization List

A listing of dry cleaner related contaminated sites.

Date of Government Version: 09/01/2022  
Date Data Arrived at EDR: 11/30/2022  
Date Made Active in Reports: 02/13/2023  
Number of Days to Update: 75

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-5658  
Last EDR Contact: 03/03/2023  
Next Scheduled EDR Contact: 06/12/2023  
Data Release Frequency: Varies

### DEL SHWS: Deleted Superfund Registry Sites

Sites have been deleted from the state Superfund registry in accordance with the Act, 361.189

Date of Government Version: 03/31/2021  
Date Data Arrived at EDR: 06/22/2021  
Date Made Active in Reports: 09/16/2021  
Number of Days to Update: 86

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-0666  
Last EDR Contact: 03/20/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Quarterly

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site 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. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 01/06/2023	Source: Drug Enforcement Administration
Date Data Arrived at EDR: 02/02/2023	Telephone: 202-307-1000
Date Made Active in Reports: 02/10/2023	Last EDR Contact: 02/02/2023
Number of Days to Update: 8	Next Scheduled EDR Contact: 06/05/2023
	Data Release Frequency: Quarterly

## CENTRAL REGISTRY: The Central Registry

The Central Registry, a common record area of the TCEQ, maintains information about TCEQ customers and regulated activities, such as company names, addresses, and telephone numbers. This information is commonly referred to as "core data". The Central Registry provides the regulated community with a central access point within the agency to check core data and make changes when necessary.

Date of Government Version: 09/30/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 10/04/2022	Telephone: 512-239-5175
Date Made Active in Reports: 12/27/2022	Last EDR Contact: 03/23/2023
Number of Days to Update: 84	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

## **Local Lists of Registered Storage Tanks**

### NON REGIST PST: Petroleum Storage Tank Non Registered

A listing of non-registered petroleum storage tank site locations.

Date of Government Version: 07/29/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 07/29/2022	Telephone: 512-239-2081
Date Made Active in Reports: 10/17/2022	Last EDR Contact: 04/04/2023
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/14/2023
	Data Release Frequency: Quarterly

## **Local Land Records**

### HIST LIENS: Environmental Liens Listing

This listing contains information fields that are no longer tracked in the LIENS database.

Date of Government Version: 03/23/2007	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 03/23/2007	Telephone: 512-239-2209
Date Made Active in Reports: 05/02/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

### LIENS: Environmental Liens Listing

The listing covers TCEQ liens placed against either State Superfund sites or Federal Superfund sites to recover cost incurred by TCEQ.

Date of Government Version: 03/27/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 03/29/2023	Telephone: 512-239-2209
Date Made Active in Reports: 04/03/2023	Last EDR Contact: 03/23/2023
Number of Days to Update: 5	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

### LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/25/2023  
Date Data Arrived at EDR: 02/02/2023  
Date Made Active in Reports: 02/28/2023  
Number of Days to Update: 26

Source: Environmental Protection Agency  
Telephone: 202-564-6023  
Last EDR Contact: 04/03/2023  
Next Scheduled EDR Contact: 07/10/2023  
Data Release Frequency: Semi-Annually

## **Records of Emergency Release Reports**

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/13/2022  
Date Data Arrived at EDR: 12/14/2022  
Date Made Active in Reports: 03/10/2023  
Number of Days to Update: 86

Source: U.S. Department of Transportation  
Telephone: 202-366-4555  
Last EDR Contact: 03/21/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Quarterly

SPILLS: Spills Database

Spills reported to the Emergency Response Division.

Date of Government Version: 01/09/2023  
Date Data Arrived at EDR: 01/11/2023  
Date Made Active in Reports: 03/23/2023  
Number of Days to Update: 71

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-5100  
Last EDR Contact: 04/12/2023  
Next Scheduled EDR Contact: 07/24/2023  
Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 10/23/2012  
Date Data Arrived at EDR: 01/03/2013  
Date Made Active in Reports: 03/07/2013  
Number of Days to Update: 63

Source: FirstSearch  
Telephone: N/A  
Last EDR Contact: 01/03/2013  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 05/15/2005  
Date Data Arrived at EDR: 01/03/2013  
Date Made Active in Reports: 03/07/2013  
Number of Days to Update: 63

Source: FirstSearch  
Telephone: N/A  
Last EDR Contact: 01/03/2013  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

## **Other Ascertainable Records**

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo 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. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 03/06/2023  
Date Data Arrived at EDR: 03/09/2023  
Date Made Active in Reports: 03/20/2023  
Number of Days to Update: 11

Source: Environmental Protection Agency  
Telephone: 214-665-6444  
Last EDR Contact: 03/09/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Quarterly

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 11/01/2022	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 11/10/2022	Telephone: 202-528-4285
Date Made Active in Reports: 02/09/2023	Last EDR Contact: 02/14/2023
Number of Days to Update: 91	Next Scheduled EDR Contact: 05/29/2023
	Data Release Frequency: Varies

## DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021	Source: USGS
Date Data Arrived at EDR: 07/13/2021	Telephone: 888-275-8747
Date Made Active in Reports: 03/09/2022	Last EDR Contact: 04/11/2023
Number of Days to Update: 239	Next Scheduled EDR Contact: 07/24/2023
	Data Release Frequency: Varies

## FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018	Source: U.S. Geological Survey
Date Data Arrived at EDR: 04/11/2018	Telephone: 888-275-8747
Date Made Active in Reports: 11/06/2019	Last EDR Contact: 04/03/2023
Number of Days to Update: 574	Next Scheduled EDR Contact: 07/17/2023
	Data Release Frequency: N/A

## SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/03/2023	Telephone: 615-532-8599
Date Made Active in Reports: 02/10/2023	Last EDR Contact: 02/02/2023
Number of Days to Update: 7	Next Scheduled EDR Contact: 05/22/2023
	Data Release Frequency: Varies

## US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 12/13/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/14/2022	Telephone: 202-566-1917
Date Made Active in Reports: 03/10/2023	Last EDR Contact: 03/21/2023
Number of Days to Update: 86	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Quarterly

## EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 08/30/2013  
Date Data Arrived at EDR: 03/21/2014  
Date Made Active in Reports: 06/17/2014  
Number of Days to Update: 88

Source: Environmental Protection Agency  
Telephone: 617-520-3000  
Last EDR Contact: 01/30/2023  
Next Scheduled EDR Contact: 05/15/2023  
Data Release Frequency: Quarterly

## 2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017  
Date Data Arrived at EDR: 05/08/2018  
Date Made Active in Reports: 07/20/2018  
Number of Days to Update: 73

Source: Environmental Protection Agency  
Telephone: 703-308-4044  
Last EDR Contact: 02/03/2023  
Next Scheduled EDR Contact: 05/15/2023  
Data Release Frequency: Varies

## TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020  
Date Data Arrived at EDR: 06/14/2022  
Date Made Active in Reports: 03/24/2023  
Number of Days to Update: 283

Source: EPA  
Telephone: 202-260-5521  
Last EDR Contact: 03/13/2023  
Next Scheduled EDR Contact: 06/26/2023  
Data Release Frequency: Every 4 Years

## TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2021  
Date Data Arrived at EDR: 11/01/2022  
Date Made Active in Reports: 02/09/2023  
Number of Days to Update: 100

Source: EPA  
Telephone: 202-566-0250  
Last EDR Contact: 02/16/2023  
Next Scheduled EDR Contact: 05/29/2023  
Data Release Frequency: Annually

## SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 01/17/2023  
Date Data Arrived at EDR: 01/18/2023  
Date Made Active in Reports: 04/19/2023  
Number of Days to Update: 91

Source: EPA  
Telephone: 202-564-4203  
Last EDR Contact: 04/18/2023  
Next Scheduled EDR Contact: 07/31/2023  
Data Release Frequency: Annually

## ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 01/25/2023  
Date Data Arrived at EDR: 02/02/2023  
Date Made Active in Reports: 02/28/2023  
Number of Days to Update: 26

Source: EPA  
Telephone: 703-416-0223  
Last EDR Contact: 04/03/2023  
Next Scheduled EDR Contact: 06/12/2023  
Data Release Frequency: Annually

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 04/27/2022	Source: Environmental Protection Agency
Date Data Arrived at EDR: 05/04/2022	Telephone: 202-564-8600
Date Made Active in Reports: 05/10/2022	Last EDR Contact: 04/13/2023
Number of Days to Update: 6	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Varies

## RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

## PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/27/2022	Source: EPA
Date Data Arrived at EDR: 11/01/2022	Telephone: 202-564-6023
Date Made Active in Reports: 11/15/2022	Last EDR Contact: 04/03/2023
Number of Days to Update: 14	Next Scheduled EDR Contact: 05/15/2023
	Data Release Frequency: Quarterly

## PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 11/03/2022	Source: EPA
Date Data Arrived at EDR: 01/04/2023	Telephone: 202-566-0500
Date Made Active in Reports: 04/03/2023	Last EDR Contact: 04/04/2023
Number of Days to Update: 89	Next Scheduled EDR Contact: 07/17/2023
	Data Release Frequency: Annually

## ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/23/2016	Telephone: 202-564-2501
Date Made Active in Reports: 02/10/2017	Last EDR Contact: 03/29/2023
Number of Days to Update: 79	Next Scheduled EDR Contact: 07/17/2023
	Data Release Frequency: Quarterly



# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

**FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)**  
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009	Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/18/2017
Number of Days to Update: 25	Next Scheduled EDR Contact: 12/04/2017
	Data Release Frequency: No Update Planned

**FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)**  
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009	Source: EPA
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/18/2017
Number of Days to Update: 25	Next Scheduled EDR Contact: 12/04/2017
	Data Release Frequency: No Update Planned

**MLTS: Material Licensing Tracking System**

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/26/2022	Source: Nuclear Regulatory Commission
Date Data Arrived at EDR: 11/22/2022	Telephone: 301-415-7169
Date Made Active in Reports: 12/05/2022	Last EDR Contact: 04/13/2023
Number of Days to Update: 13	Next Scheduled EDR Contact: 07/31/2023
	Data Release Frequency: Quarterly

**COAL ASH DOE: Steam-Electric Plant Operation Data**

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2020	Source: Department of Energy
Date Data Arrived at EDR: 11/30/2021	Telephone: 202-586-8719
Date Made Active in Reports: 02/22/2022	Last EDR Contact: 03/03/2023
Number of Days to Update: 84	Next Scheduled EDR Contact: 06/12/2023
	Data Release Frequency: Varies

**COAL ASH EPA: Coal Combustion Residues Surface Impoundments List**

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/05/2019	Telephone: N/A
Date Made Active in Reports: 11/11/2019	Last EDR Contact: 02/27/2023
Number of Days to Update: 251	Next Scheduled EDR Contact: 06/12/2023
	Data Release Frequency: Varies

**PCB TRANSFORMER: PCB Transformer Registration Database**

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/06/2019	Telephone: 202-566-0517
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 02/03/2023
Number of Days to Update: 96	Next Scheduled EDR Contact: 05/15/2023
	Data Release Frequency: Varies

**RADINFO: Radiation Information Database**

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 07/01/2019  
Date Data Arrived at EDR: 07/01/2019  
Date Made Active in Reports: 09/23/2019  
Number of Days to Update: 84

Source: Environmental Protection Agency  
Telephone: 202-343-9775  
Last EDR Contact: 03/23/2023  
Next Scheduled EDR Contact: 07/10/2023  
Data Release Frequency: Quarterly

## HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006  
Date Data Arrived at EDR: 03/01/2007  
Date Made Active in Reports: 04/10/2007  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: 202-564-2501  
Last EDR Contact: 12/17/2007  
Next Scheduled EDR Contact: 03/17/2008  
Data Release Frequency: No Update Planned

## HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006  
Date Data Arrived at EDR: 03/01/2007  
Date Made Active in Reports: 04/10/2007  
Number of Days to Update: 40

Source: Environmental Protection Agency  
Telephone: 202-564-2501  
Last EDR Contact: 12/17/2008  
Next Scheduled EDR Contact: 03/17/2008  
Data Release Frequency: No Update Planned

## DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020  
Date Data Arrived at EDR: 01/28/2020  
Date Made Active in Reports: 04/17/2020  
Number of Days to Update: 80

Source: Department of Transportation, Office of Pipeline Safety  
Telephone: 202-366-4595  
Last EDR Contact: 04/25/2023  
Next Scheduled EDR Contact: 08/07/2023  
Data Release Frequency: Quarterly

## CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2022  
Date Data Arrived at EDR: 01/12/2023  
Date Made Active in Reports: 04/07/2023  
Number of Days to Update: 85

Source: Department of Justice, Consent Decree Library  
Telephone: Varies  
Last EDR Contact: 04/03/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2021  
Date Data Arrived at EDR: 03/09/2023  
Date Made Active in Reports: 03/20/2023  
Number of Days to Update: 11

Source: EPA/NTIS  
Telephone: 800-424-9346  
Last EDR Contact: 03/09/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Biennially

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014	Source: USGS
Date Data Arrived at EDR: 07/14/2015	Telephone: 202-208-3710
Date Made Active in Reports: 01/10/2017	Last EDR Contact: 04/06/2023
Number of Days to Update: 546	Next Scheduled EDR Contact: 07/17/2023
	Data Release Frequency: Semi-Annually

## FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 07/26/2021	Source: Department of Energy
Date Data Arrived at EDR: 07/27/2021	Telephone: 202-586-3559
Date Made Active in Reports: 10/22/2021	Last EDR Contact: 04/26/2023
Number of Days to Update: 87	Next Scheduled EDR Contact: 08/14/2023
	Data Release Frequency: Varies

## UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019	Source: Department of Energy
Date Data Arrived at EDR: 11/15/2019	Telephone: 505-845-0011
Date Made Active in Reports: 01/28/2020	Last EDR Contact: 02/13/2023
Number of Days to Update: 74	Next Scheduled EDR Contact: 05/29/2023
	Data Release Frequency: Varies

## LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 01/25/2023	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/02/2023	Telephone: 703-603-8787
Date Made Active in Reports: 02/28/2023	Last EDR Contact: 04/03/2023
Number of Days to Update: 26	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

## LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931 and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001	Source: American Journal of Public Health
Date Data Arrived at EDR: 10/27/2010	Telephone: 703-305-6451
Date Made Active in Reports: 12/02/2010	Last EDR Contact: 12/02/2009
Number of Days to Update: 36	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

## US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/12/2016  
Date Data Arrived at EDR: 10/26/2016  
Date Made Active in Reports: 02/03/2017  
Number of Days to Update: 100

Source: EPA  
Telephone: 202-564-2496  
Last EDR Contact: 09/26/2017  
Next Scheduled EDR Contact: 01/08/2018  
Data Release Frequency: Annually

## US AIRS MINOR: Air Facility System Data A listing of minor source facilities.

Date of Government Version: 10/12/2016  
Date Data Arrived at EDR: 10/26/2016  
Date Made Active in Reports: 02/03/2017  
Number of Days to Update: 100

Source: EPA  
Telephone: 202-564-2496  
Last EDR Contact: 09/26/2017  
Next Scheduled EDR Contact: 01/08/2018  
Data Release Frequency: Annually

## US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 11/07/2022  
Date Data Arrived at EDR: 11/17/2022  
Date Made Active in Reports: 02/10/2023  
Number of Days to Update: 85

Source: Department of Labor, Mine Safety and Health Administration  
Telephone: 303-231-5959  
Last EDR Contact: 02/22/2023  
Next Scheduled EDR Contact: 06/05/2023  
Data Release Frequency: Semi-Annually

## MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 02/27/2023  
Date Data Arrived at EDR: 03/01/2023  
Date Made Active in Reports: 03/24/2023  
Number of Days to Update: 23

Source: DOL, Mine Safety & Health Admi  
Telephone: 202-693-9424  
Last EDR Contact: 04/04/2023  
Next Scheduled EDR Contact: 06/12/2023  
Data Release Frequency: Quarterly

## US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020  
Date Data Arrived at EDR: 05/27/2020  
Date Made Active in Reports: 08/13/2020  
Number of Days to Update: 78

Source: USGS  
Telephone: 703-648-7709  
Last EDR Contact: 02/24/2023  
Next Scheduled EDR Contact: 06/05/2023  
Data Release Frequency: Varies

## US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011  
Date Data Arrived at EDR: 06/08/2011  
Date Made Active in Reports: 09/13/2011  
Number of Days to Update: 97

Source: USGS  
Telephone: 703-648-7709  
Last EDR Contact: 02/24/2023  
Next Scheduled EDR Contact: 06/05/2023  
Data Release Frequency: Varies

## ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by 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 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 RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/20/2022  
Date Data Arrived at EDR: 12/20/2022  
Date Made Active in Reports: 03/10/2023  
Number of Days to Update: 80

Source: Department of Interior  
Telephone: 202-208-2609  
Last EDR Contact: 03/16/2023  
Next Scheduled EDR Contact: 06/19/2023  
Data Release Frequency: Quarterly

## FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/02/2023  
Date Data Arrived at EDR: 02/28/2023  
Date Made Active in Reports: 03/24/2023  
Number of Days to Update: 24

Source: EPA  
Telephone: (214) 665-2200  
Last EDR Contact: 02/28/2023  
Next Scheduled EDR Contact: 06/12/2023  
Data Release Frequency: Quarterly

## ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 01/01/2023  
Date Data Arrived at EDR: 01/04/2023  
Date Made Active in Reports: 04/03/2023  
Number of Days to Update: 89

Source: Environmental Protection Agency  
Telephone: 202-564-2280  
Last EDR Contact: 03/31/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Quarterly

## DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021  
Date Data Arrived at EDR: 05/21/2021  
Date Made Active in Reports: 08/11/2021  
Number of Days to Update: 82

Source: Environmental Protection Agency  
Telephone: 202-564-0527  
Last EDR Contact: 02/24/2023  
Next Scheduled EDR Contact: 06/05/2023  
Data Release Frequency: Varies

## UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 11/09/2021  
Date Data Arrived at EDR: 10/20/2022  
Date Made Active in Reports: 01/10/2023  
Number of Days to Update: 82

Source: Department of Defense  
Telephone: 703-704-1564  
Last EDR Contact: 04/27/2023  
Next Scheduled EDR Contact: 07/24/2023  
Data Release Frequency: Varies

## FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/13/2023  
Date Data Arrived at EDR: 02/14/2023  
Date Made Active in Reports: 04/19/2023  
Number of Days to Update: 64

Source: EPA  
Telephone: 800-385-6164  
Last EDR Contact: 02/14/2023  
Next Scheduled EDR Contact: 05/29/2023  
Data Release Frequency: Quarterly

## PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/23/2022  
Date Data Arrived at EDR: 07/08/2022  
Date Made Active in Reports: 11/08/2022  
Number of Days to Update: 123

Source: Environmental Protection Agency  
Telephone: 703-603-8895  
Last EDR Contact: 04/04/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 03/30/2023  
Date Data Arrived at EDR: 03/30/2023  
Date Made Active in Reports: 04/07/2023  
Number of Days to Update: 8

Source: Environmental Protection Agency  
Telephone: 202-272-0167  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 01/03/2022  
Date Data Arrived at EDR: 03/31/2022  
Date Made Active in Reports: 11/08/2022  
Number of Days to Update: 222

Source: Environmental Protection Agency  
Telephone: 202-272-0167  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST\_HANDLING\_INSTR), Non-hazardous waste description (NON\_HAZ\_WASTE\_DESCRIPTION), DOT printed information (DOT\_PRINTED\_INFORMATION), Waste line handling instructions (WASTE\_LINE\_HANDLING\_INSTR), Waste residue comments (WASTE\_RESIDUE\_COMMENTS).

Date of Government Version: 01/03/2022  
Date Data Arrived at EDR: 03/31/2022  
Date Made Active in Reports: 11/08/2022  
Number of Days to Update: 222

Source: Environmental Protection Agency  
Telephone: 202-272-0167  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020  
Date Data Arrived at EDR: 03/17/2021  
Date Made Active in Reports: 11/08/2022  
Number of Days to Update: 601

Source: Department of Health & Human Services  
Telephone: 202-741-5770  
Last EDR Contact: 04/20/2023  
Next Scheduled EDR Contact: 08/07/2023  
Data Release Frequency: Varies

## PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/03/2022  
Date Data Arrived at EDR: 03/31/2022  
Date Made Active in Reports: 11/08/2022  
Number of Days to Update: 222

Source: Environmental Protection Agency  
Telephone: 202-272-0167  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits.

Date of Government Version: 03/30/2023  
Date Data Arrived at EDR: 03/30/2023  
Date Made Active in Reports: 04/07/2023  
Number of Days to Update: 8

Source: Environmental Protection Agency  
Telephone: 202-272-0167  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 03/30/2023  
Date Data Arrived at EDR: 03/30/2023  
Date Made Active in Reports: 04/03/2023  
Number of Days to Update: 4

Source: Environmental Protection Agency  
Telephone: 202-272-0167  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PFAS ECHO FIRE TRAINING: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilities name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 03/30/2023  
Date Data Arrived at EDR: 03/30/2023  
Date Made Active in Reports: 04/03/2023  
Number of Days to Update: 4

Source: Environmental Protection Agency  
Telephone: 202-272-0167  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PFAS PART 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration's document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 03/30/2023  
Date Data Arrived at EDR: 03/30/2023  
Date Made Active in Reports: 04/03/2023  
Number of Days to Update: 4

Source: Environmental Protection Agency  
Telephone: 202-272-0167  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 01/02/2023	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/05/2023	Telephone: 202-272-0167
Date Made Active in Reports: 04/03/2023	Last EDR Contact: 04/27/2023
Number of Days to Update: 88	Next Scheduled EDR Contact: 07/17/2023
	Data Release Frequency: Varies

## PFAS: PFAS Contamination Site Location Listing

PFOS and PFOA stand for perfluorooctane sulfonate and perfluorooctanoic acid, respectively. Both are fluorinated organic chemicals, part of a larger family of compounds referred to as perfluoroalkyl substances (PFASs).

Date of Government Version: 11/29/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 12/13/2022	Telephone: 512-239-2341
Date Made Active in Reports: 03/07/2023	Last EDR Contact: 02/27/2023
Number of Days to Update: 84	Next Scheduled EDR Contact: 06/12/2023
	Data Release Frequency: Varies

## AIRS: Current Emission Inventory Data

The database lists by company, along with their actual emissions, the TNRCC air accounts that emit EPA criteria pollutants.

Date of Government Version: 12/15/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 12/19/2022	Telephone: N/A
Date Made Active in Reports: 03/14/2023	Last EDR Contact: 03/06/2023
Number of Days to Update: 85	Next Scheduled EDR Contact: 06/19/2023
	Data Release Frequency: Semi-Annually

## APAR: Affected Property Assessment Report Site Listing

Listing of Sites That Have Received an APAR (Affected Property Assessment Report)

Date of Government Version: 01/02/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/10/2023	Telephone: 512-239-5872
Date Made Active in Reports: 03/23/2023	Last EDR Contact: 03/30/2023
Number of Days to Update: 72	Next Scheduled EDR Contact: 07/17/2023
	Data Release Frequency: Varies

## ASBESTOS: Asbestos Notification Listing

A listing of asbestos notification site locations.

Date of Government Version: 12/12/2022	Source: Department of State Health Services
Date Data Arrived at EDR: 12/13/2022	Telephone: 512-834-6787
Date Made Active in Reports: 02/21/2023	Last EDR Contact: 02/13/2023
Number of Days to Update: 70	Next Scheduled EDR Contact: 05/29/2023
	Data Release Frequency: Varies

## COAL ASH: Coal Ash Disposal Sites

A listing of facilities that use surface impoundments or landfills to dispose of coal ash.

Date of Government Version: 01/27/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 02/01/2023	Telephone: 512-239-6624
Date Made Active in Reports: 04/18/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 76	Next Scheduled EDR Contact: 08/07/2023
	Data Release Frequency: Varies



# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## DRYCLEANERS: Drycleaner Registration Database Listing

A listing of drycleaning facilities.

Date of Government Version: 11/08/2022  
Date Data Arrived at EDR: 11/17/2022  
Date Made Active in Reports: 02/08/2023  
Number of Days to Update: 83

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-2160  
Last EDR Contact: 02/22/2023  
Next Scheduled EDR Contact: 06/05/2023  
Data Release Frequency: Varies

## ED AQUIF: Edwards Aquifer Permits

A listing of permits in the Edwards Aquifer Protection Program database. The information provided is for the counties located in the Austin Region (Hays, Travis, and Williamson counties).

Date of Government Version: 03/31/2023  
Date Data Arrived at EDR: 03/31/2023  
Date Made Active in Reports: 04/03/2023  
Number of Days to Update: 3

Source: Texas Commission on Environmental Quality, Austin Region  
Telephone: 512-339-2929  
Last EDR Contact: 03/20/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Varies

## ENFORCEMENT: Notice of Violations Listing

A listing of permit violations.

Date of Government Version: 01/09/2023  
Date Data Arrived at EDR: 01/12/2023  
Date Made Active in Reports: 02/01/2023  
Number of Days to Update: 20

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-6012  
Last EDR Contact: 03/29/2023  
Next Scheduled EDR Contact: 07/10/2023  
Data Release Frequency: Semi-Annually

## Financial Assurance 1: Financial Assurance Information Listing

Financial assurance information.

Date of Government Version: 03/21/2023  
Date Data Arrived at EDR: 03/23/2023  
Date Made Active in Reports: 04/03/2023  
Number of Days to Update: 11

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-6239  
Last EDR Contact: 03/20/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Varies

## Financial Assurance 2: Financial Assurance Information Listing

Financial Assurance information for underground storage tank facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay

Date of Government Version: 12/05/2022  
Date Data Arrived at EDR: 12/19/2022  
Date Made Active in Reports: 03/15/2023  
Number of Days to Update: 86

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-0986  
Last EDR Contact: 03/22/2023  
Next Scheduled EDR Contact: 07/03/2023  
Data Release Frequency: Quarterly

## GCC: Groundwater Contamination Cases

Texas Water Code, Section 26.406 requires the annual report to describe the current status of groundwater monitoring activities conducted or required by each agency at regulated facilities or associated with regulated activities.

The report is required to contain a description of each case of groundwater contamination documented during the previous calendar year. Also to be included, is a description of each case of contamination documented during previous periods for which voluntary clean up action was incomplete at the time the preceding report was issued. The report is also required to indicate the status of enforcement action for each listed case.

Date of Government Version: 12/31/2021  
Date Data Arrived at EDR: 08/29/2022  
Date Made Active in Reports: 11/16/2022  
Number of Days to Update: 79

Source: Texas Commission on Environmental Quality  
Telephone: 512-239-5690  
Last EDR Contact: 02/24/2023  
Next Scheduled EDR Contact: 06/05/2023  
Data Release Frequency: Annually

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## IOP: Innocent Owner/Operator Program

Contains information on all sites that are in the IOP. An IOP is an innocent owner or operator whose property is contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not cause or contribute to the source or sources of contamination.

Date of Government Version: 03/24/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 03/29/2023	Telephone: 512-239-5894
Date Made Active in Reports: 04/03/2023	Last EDR Contact: 03/23/2023
Number of Days to Update: 5	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Quarterly

## LEAD: Lead Inspection Listing

Lead inspection sites

Date of Government Version: 11/28/2022	Source: Department of State Health Services
Date Data Arrived at EDR: 11/30/2022	Telephone: 512-834-6600
Date Made Active in Reports: 02/13/2023	Last EDR Contact: 02/13/2023
Number of Days to Update: 75	Next Scheduled EDR Contact: 05/29/2023
	Data Release Frequency: Varies

## Ind. Haz Waste: Industrial & Hazardous Waste Database

Summary reports reported by waste handlers, generators and shippers in Texas.

Date of Government Version: 12/19/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/11/2023	Telephone: 512-239-0985
Date Made Active in Reports: 03/24/2023	Last EDR Contact: 04/12/2023
Number of Days to Update: 72	Next Scheduled EDR Contact: 07/24/2023
	Data Release Frequency: Annually

## MSD: Municipal Settings Designations Database

An MSD is an official state designation given to property within a municipality or its extraterritorial jurisdiction that certifies that designated groundwater at the property is not use as potable water, and is prohibited from future use as potatable water because that groundwater is contaminated in excess of the applicable potable-water protective concentration level.

Date of Government Version: 10/24/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 11/02/2022	Telephone: 512-239-4982
Date Made Active in Reports: 01/23/2023	Last EDR Contact: 04/20/2023
Number of Days to Update: 82	Next Scheduled EDR Contact: 08/07/2023
	Data Release Frequency: Varies

## NPDES: NPDES Facility List

Permitted wastewater outfalls.

Date of Government Version: 01/27/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 01/27/2023	Telephone: 512-239-4591
Date Made Active in Reports: 01/30/2023	Last EDR Contact: 01/27/2023
Number of Days to Update: 3	Next Scheduled EDR Contact: 05/22/2023
	Data Release Frequency: Varies

## RWS: Radioactive Waste Sites

Sites in the State of Texas that have been designated as Radioactive Waste sites.

Date of Government Version: 07/24/2006	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 12/14/2006	Telephone: 512-239-0859
Date Made Active in Reports: 01/23/2007	Last EDR Contact: 02/02/2023
Number of Days to Update: 40	Next Scheduled EDR Contact: 05/22/2023
	Data Release Frequency: Semi-Annually

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## TIER 2: Tier 2 Chemical Inventory Reports

A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2012	Source: Department of State Health Services
Date Data Arrived at EDR: 06/07/2013	Telephone: 512-834-6603
Date Made Active in Reports: 07/22/2013	Last EDR Contact: 02/13/2023
Number of Days to Update: 45	Next Scheduled EDR Contact: 05/29/2023
	Data Release Frequency: Annually

## UIC: Underground Injection Wells Database Listing

Class V injection wells regulated by the TCEQ. Class V wells are used to inject non-hazardous fluids underground. Most Class V wells are used to dispose of wastes into or above underground sources of drinking water and can pose a threat to ground water quality, if not managed properly.

Date of Government Version: 08/09/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 08/10/2022	Telephone: 512-239-6627
Date Made Active in Reports: 11/01/2022	Last EDR Contact: 04/06/2023
Number of Days to Update: 83	Next Scheduled EDR Contact: 07/24/2023
	Data Release Frequency: Varies

## IHW CORR ACTION: IHW CORR ACTION

Industrial hazardous waste facilities with corrective actions.

Date of Government Version: 03/24/2023	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 03/29/2023	Telephone: 512-239-5872
Date Made Active in Reports: 04/04/2023	Last EDR Contact: 03/23/2023
Number of Days to Update: 6	Next Scheduled EDR Contact: 07/10/2023
	Data Release Frequency: Varies

## PST STAGE 2: PST Stage 2

State II Vapor Recovery. Decommissioning of Stage II Rule - Gasoline dispensing facilities (GDFs) may begin the process of removing Stage II equipment on May 16, 2014 providing that all other requirements for decommissioning have been met, including appropriate notification.

Date of Government Version: 07/17/2019	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 07/18/2019	Telephone: 512-239-2160
Date Made Active in Reports: 09/24/2019	Last EDR Contact: 03/20/2023
Number of Days to Update: 68	Next Scheduled EDR Contact: 07/03/2023
	Data Release Frequency: Varies

## COMP HIST: Compliance History Listing

A listing of compliance histories of regulated entities

Date of Government Version: 11/21/2022	Source: Texas Commission on Environmental Quality
Date Data Arrived at EDR: 11/22/2022	Telephone: 512-239-3282
Date Made Active in Reports: 02/14/2023	Last EDR Contact: 02/24/2023
Number of Days to Update: 84	Next Scheduled EDR Contact: 06/05/2023
	Data Release Frequency: Varies

## PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014	Source: EPA
Date Data Arrived at EDR: 02/05/2015	Telephone: 202-564-2497
Date Made Active in Reports: 03/06/2015	Last EDR Contact: 03/30/2023
Number of Days to Update: 29	Next Scheduled EDR Contact: 07/17/2023
	Data Release Frequency: Varies

## MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 08/23/2022  
Date Data Arrived at EDR: 11/22/2022  
Date Made Active in Reports: 02/28/2023  
Number of Days to Update: 98

Source: USGS  
Telephone: 703-648-6533  
Last EDR Contact: 02/24/2023  
Next Scheduled EDR Contact: 06/05/2023  
Data Release Frequency: Varies

## PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 03/07/2023  
Date Data Arrived at EDR: 03/07/2023  
Date Made Active in Reports: 03/24/2023  
Number of Days to Update: 17

Source: Environmental Protection Agency  
Telephone: 202-566-0250  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: Varies

## PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011  
Date Data Arrived at EDR: 08/05/2011  
Date Made Active in Reports: 09/29/2011  
Number of Days to Update: 55

Source: EPA, Office of Water  
Telephone: 202-564-2496  
Last EDR Contact: 03/30/2023  
Next Scheduled EDR Contact: 07/17/2023  
Data Release Frequency: No Update Planned

## EDR HIGH RISK HISTORICAL RECORDS

### ***EDR Exclusive Records***

#### EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A  
Date Data Arrived at EDR: N/A  
Date Made Active in Reports: N/A  
Number of Days to Update: N/A

Source: EDR, Inc.  
Telephone: N/A  
Last EDR Contact: N/A  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: No Update Planned

#### EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: N/A  
Date Data Arrived at EDR: N/A  
Date Made Active in Reports: N/A  
Number of Days to Update: N/A

Source: EDR, Inc.  
Telephone: N/A  
Last EDR Contact: N/A  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

## EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A  
Date Data Arrived at EDR: N/A  
Date Made Active in Reports: N/A  
Number of Days to Update: N/A

Source: EDR, Inc.  
Telephone: N/A  
Last EDR Contact: N/A  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

## EDR RECOVERED GOVERNMENT ARCHIVES

### *Exclusive Recovered Govt. Archives*

#### RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Texas Commission of Environmental Quality in Texas formerly known as Texas Natural Resources Conservation Commission which changed in 2002.

Date of Government Version: N/A  
Date Data Arrived at EDR: 07/01/2013  
Date Made Active in Reports: 12/26/2013  
Number of Days to Update: 178

Source: Texas Commission on Environmental Quality  
Telephone: N/A  
Last EDR Contact: 06/01/2012  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

#### RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Texas Commission of Environmental Quality in Texas formerly known as Texas Natural Resources Conservation Commission which changed in 2002.

Date of Government Version: N/A  
Date Data Arrived at EDR: 07/01/2013  
Date Made Active in Reports: 01/13/2014  
Number of Days to Update: 196

Source: Texas Commission on Environmental Quality  
Telephone: N/A  
Last EDR Contact: 06/01/2012  
Next Scheduled EDR Contact: N/A  
Data Release Frequency: Varies

## COUNTY RECORDS

### TRAVIS COUNTY:

#### HIST UST AUSTIN: Historic Tank Records

A listing of historic records from the City of Austin.

Date of Government Version: 11/24/2022  
Date Data Arrived at EDR: 11/30/2022  
Date Made Active in Reports: 02/13/2023  
Number of Days to Update: 75

Source: Department of Planning & Development Review  
Telephone: 512-974-2715  
Last EDR Contact: 03/01/2023  
Next Scheduled EDR Contact: 06/12/2023  
Data Release Frequency: Varies

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

### CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 11/16/2022	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 11/16/2022	Telephone: 860-424-3375
Date Made Active in Reports: 02/06/2023	Last EDR Contact: 02/10/2023
Number of Days to Update: 82	Next Scheduled EDR Contact: 05/22/2023
	Data Release Frequency: No Update Planned

### NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018	Source: Department of Environmental Protection
Date Data Arrived at EDR: 04/10/2019	Telephone: N/A
Date Made Active in Reports: 05/16/2019	Last EDR Contact: 03/30/2023
Number of Days to Update: 36	Next Scheduled EDR Contact: 07/17/2023
	Data Release Frequency: Annually

### NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 10/29/2021	Telephone: 518-402-8651
Date Made Active in Reports: 01/19/2022	Last EDR Contact: 04/27/2023
Number of Days to Update: 82	Next Scheduled EDR Contact: 08/07/2023
	Data Release Frequency: Quarterly

### PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018	Source: Department of Environmental Protection
Date Data Arrived at EDR: 07/19/2019	Telephone: 717-783-8990
Date Made Active in Reports: 09/10/2019	Last EDR Contact: 04/06/2023
Number of Days to Update: 53	Next Scheduled EDR Contact: 07/24/2023
	Data Release Frequency: Annually

### RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2020	Source: Department of Environmental Management
Date Data Arrived at EDR: 11/30/2021	Telephone: 401-222-2797
Date Made Active in Reports: 02/18/2022	Last EDR Contact: 02/13/2022
Number of Days to Update: 80	Next Scheduled EDR Contact: 05/29/2023
	Data Release Frequency: Annually

### VT MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 10/28/2019	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 10/29/2019	Telephone: 802-241-3443
Date Made Active in Reports: 01/09/2020	Last EDR Contact: 04/06/2023
Number of Days to Update: 72	Next Scheduled EDR Contact: 07/24/2023
	Data Release Frequency: Annually

# GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

## WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018  
Date Data Arrived at EDR: 06/19/2019  
Date Made Active in Reports: 09/03/2019  
Number of Days to Update: 76

Source: Department of Natural Resources  
Telephone: N/A  
Last EDR Contact: 03/06/2023  
Next Scheduled EDR Contact: 06/19/2023  
Data Release Frequency: Annually

## Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

## Electric Power Transmission Line Data

Source: Endeavor Business Media

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**Sensitive Receptors:** There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

## AHA Hospitals:

Source: American Hospital Association, Inc.  
Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

## Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services  
Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

## Nursing Homes

Source: National Institutes of Health  
Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

## Public Schools

Source: National Center for Education Statistics  
Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

## Private Schools

Source: National Center for Education Statistics  
Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

## Daycare Centers: Child Care Facility List

Source: Department of Protective & Regulatory Services  
Telephone: 512-438-3269

**Flood Zone Data:** This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA  
Telephone: 877-336-2627  
Date of Government Version: 2003, 2015

## GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory  
Source: Texas General Land Office  
Telephone: 512-463-0745

Current USGS 7.5 Minute Topographic Map  
Source: U.S. Geological Survey

### **STREET AND ADDRESS INFORMATION**

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## GEOCHECK<sup>®</sup> - PHYSICAL SETTING SOURCE ADDENDUM

### TARGET PROPERTY ADDRESS

BOTA LPOE  
3600 E PAISANO DR.  
EL PASO, TX 79905

### TARGET PROPERTY COORDINATES

Latitude (North):	31.768337 - 31° 46' 6.01"
Longitude (West):	106.448344 - 106° 26' 54.04"
Universal Transverse Mercator:	Zone 13
UTM X (Meters):	362843.8
UTM Y (Meters):	3515484.0
Elevation:	3702 ft. above sea level

### USGS TOPOGRAPHIC MAP

Target Property Map:	12745417 EL PASO, TX
Version Date:	2019

South Map:	12708012 YSLETA NW, TX
Version Date:	2019

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

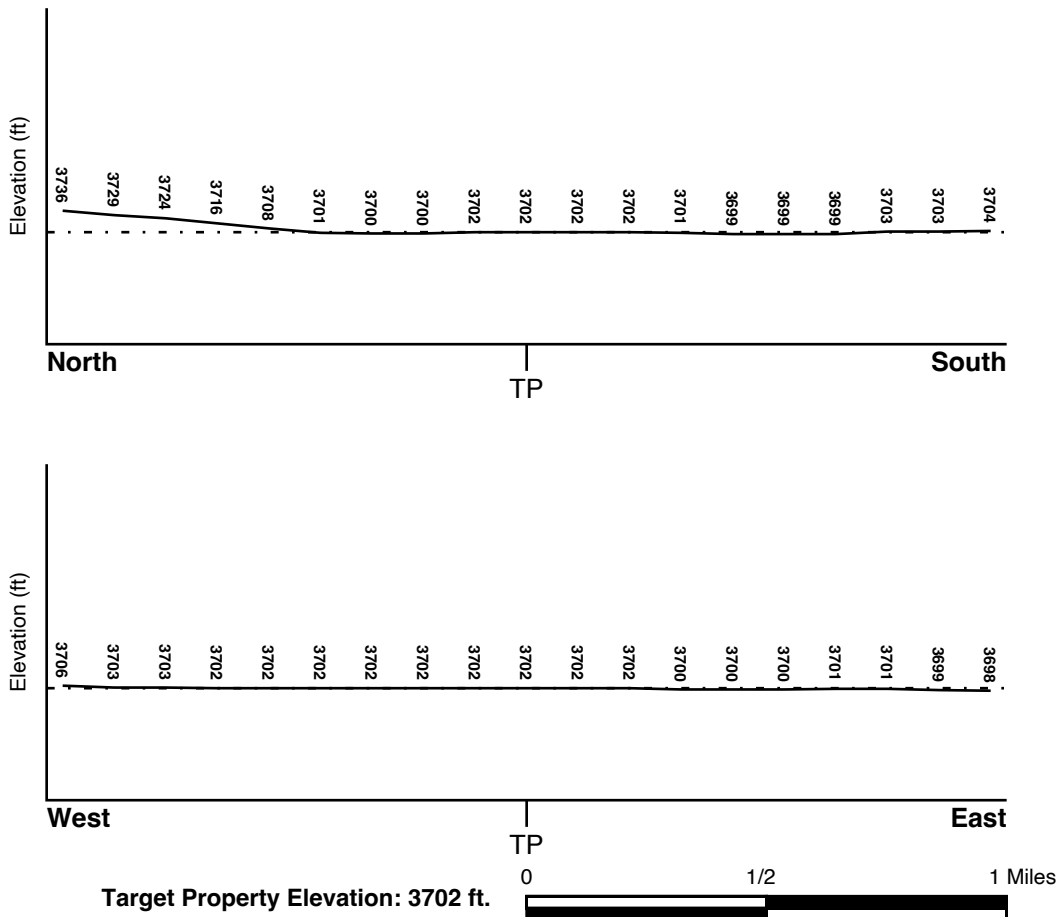
## TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

## TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General South

## SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

## **FEMA FLOOD ZONE**

<u>Flood Plain Panel at Target Property</u>	<u>FEMA Source Type</u>
4802140040B	FEMA Q3 Flood data
<u>Additional Panels in search area:</u>	<u>FEMA Source Type</u>
4802140034B	FEMA Q3 Flood data
4802140033B	FEMA Q3 Flood data
4802140039B	FEMA Q3 Flood data

## **NATIONAL WETLAND INVENTORY**

<u>NWI Quad at Target Property</u>	<u>NWI Electronic Data Coverage</u>
NOT AVAILABLE	YES - refer to the Overview Map and Detail Map

## **HYDROGEOLOGIC INFORMATION**

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

### ***Site-Specific Hydrogeological Data\*:***

Search Radius:	1.25 miles
Status:	Not found

## **AQUIFLOW®**

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

### GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

#### **ROCK STRATIGRAPHIC UNIT**

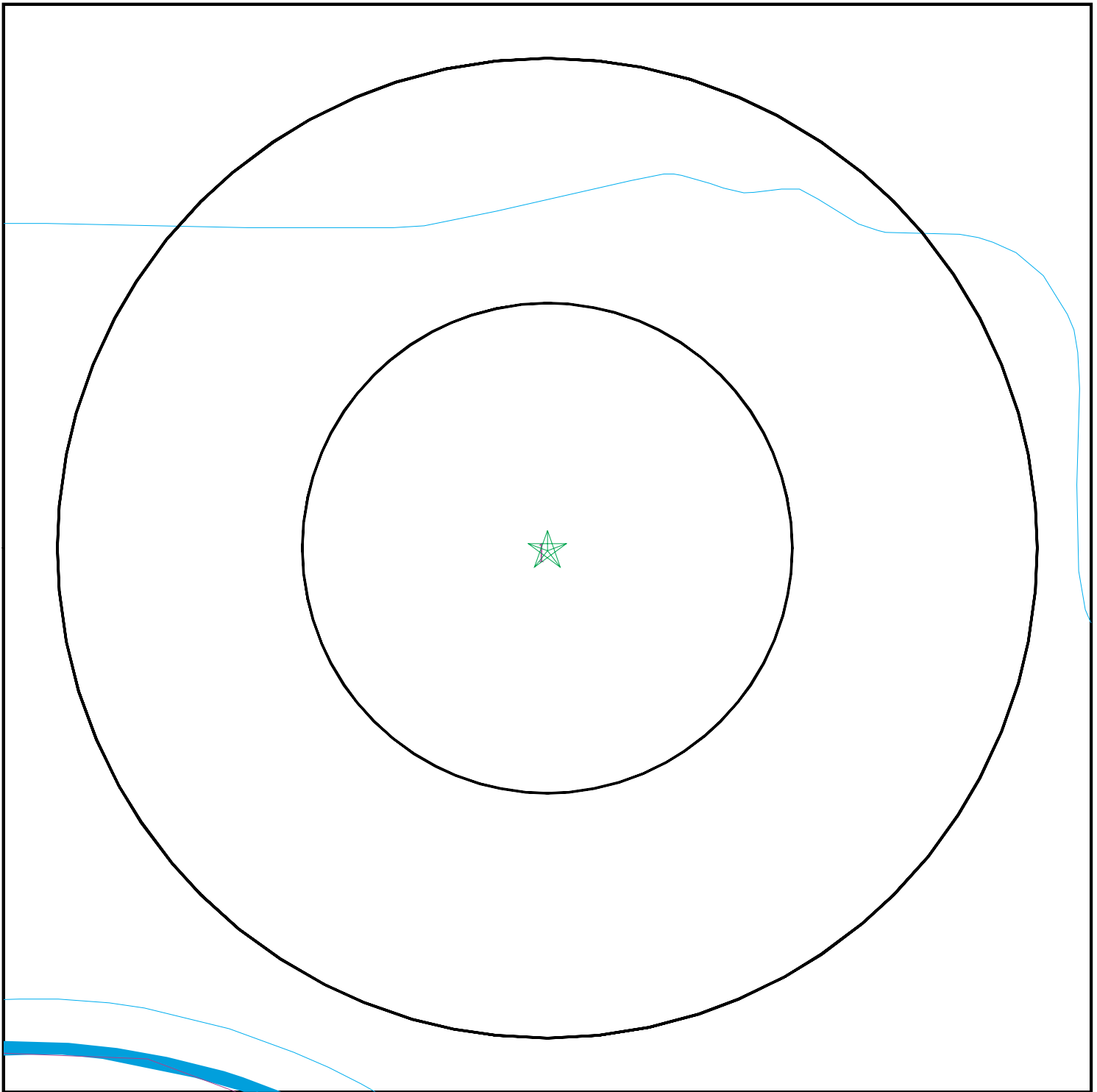
Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q ( <i>decoded above as Era, System &amp; Series</i> )

#### **GEOLOGIC AGE IDENTIFICATION**

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

# SSURGO SOIL MAP - 7323306.2s



- ★ Target Property
- ∩ SSURGO Soil
- ∩ Water

0 1/16 1/8 1/4 Miles



SITE NAME: BOTA LPOE  
ADDRESS: 3600 E Paisano Dr.  
          El Paso TX 79905  
LAT/LONG: 31.768337 / 106.448344

CLIENT: Quaternary Resource Invest.LLC  
CONTACT: Ron Moore  
INQUIRY #: 7323306.2s  
DATE: May 01, 2023 10:57 am

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

### Soil Map ID: 1

Soil Component Name: Gila

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	9 inches	fine sandy loam	Not reported	Not reported	Max: 14 Min: 4	Max: 8.4 Min: 7.9
2	9 inches	62 inches	stratified loamy fine sand to silt loam	Not reported	Not reported	Max: 14 Min: 4	Max: 8.4 Min: 7.9

### LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

# GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

## WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

## **FEDERAL USGS WELL INFORMATION**

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A2	USGS40001172619	1/4 - 1/2 Mile SW
B7	USGS40001172629	1/4 - 1/2 Mile WNW
B8	USGS40001172631	1/4 - 1/2 Mile NW
E19	USGS40001172633	1/4 - 1/2 Mile NW
26	USGS40001172636	1/4 - 1/2 Mile North
28	USGS40001172618	1/2 - 1 Mile WSW
H29	USGS40001172638	1/2 - 1 Mile North
J34	USGS40001172617	1/2 - 1 Mile WSW
L42	USGS40001172634	1/2 - 1 Mile NE
P54	USGS40001172627	1/2 - 1 Mile East

## **FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION**

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		

Note: PWS System location is not always the same as well location.

## **STATE DATABASE WELL INFORMATION**

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
A1	TXWDB8000093474	1/8 - 1/4 Mile SW
B3	TXWDB8000081096	1/4 - 1/2 Mile NW
B4	TXWDB8000088827	1/4 - 1/2 Mile NW
B5	TXWDB8000093476	1/4 - 1/2 Mile NW
B6	TXWDB8000088826	1/4 - 1/2 Mile NW
C9	TXWDB8000095267	1/4 - 1/2 Mile North
C10	TXWDB8000082959	1/4 - 1/2 Mile North
D11	TXMON6000007949	1/4 - 1/2 Mile NNW
D12	TXPLU6000104139	1/4 - 1/2 Mile NNW
D13	TXDOL2000052260	1/4 - 1/2 Mile NNW
E14	TXWDB8000095269	1/4 - 1/2 Mile NW
15	TXWDB8000088822	1/4 - 1/2 Mile North
E16	TXEQ70000006070	1/4 - 1/2 Mile NW
E17	TXBR40000045489	1/4 - 1/2 Mile NW
E18	TXWDB8000081091	1/4 - 1/2 Mile NW
20	TXWDB8000082964	1/4 - 1/2 Mile WNW

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C21	TXMON6000410669	1/4 - 1/2 Mile North
F22	TXPLU6000131164	1/4 - 1/2 Mile NNE
F23	TXMON6000265940	1/4 - 1/2 Mile NNE
G24	TXWDB8000082961	1/4 - 1/2 Mile NE
G25	TXWDB8000088825	1/4 - 1/2 Mile NE
H27	TXWDB8000088828	1/4 - 1/2 Mile North
I30	TXDOL2000052261	1/2 - 1 Mile NW
I31	TXPLU6000104138	1/2 - 1 Mile NW
I32	TXMON6000007948	1/2 - 1 Mile NW
F33	TXWDB8000081094	1/2 - 1 Mile NNE
J35	TXWDB8000078676	1/2 - 1 Mile WSW
J36	TXWDB8000082963	1/2 - 1 Mile WSW
K37	TXMON6000007947	1/2 - 1 Mile NW
K38	TXPLU6000104137	1/2 - 1 Mile NW
K39	TXDOL2000052262	1/2 - 1 Mile NW
L40	TXWDB8000081093	1/2 - 1 Mile NE
L41	TXWDB8000084682	1/2 - 1 Mile ENE
M43	TXEQ70000006321	1/2 - 1 Mile SE
M44	TXEQ70000006292	1/2 - 1 Mile SE
M45	TXWDB8000081095	1/2 - 1 Mile SE
M46	TXMON6000379848	1/2 - 1 Mile SE
M47	TXPLU6000150024	1/2 - 1 Mile SE
48	TXMON6000454902	1/2 - 1 Mile NNE
N49	TXPLU6000062267	1/2 - 1 Mile East
N50	TXPLU6000062252	1/2 - 1 Mile East
51	TXWDB8000087734	1/2 - 1 Mile SE
O52	TXEQ70000006124	1/2 - 1 Mile ENE
P53	TXWDB8000078677	1/2 - 1 Mile East
O55	TXWDB8000087731	1/2 - 1 Mile East
P56	TXPLU6000161186	1/2 - 1 Mile East
Q57	TXPLU6000033483	1/2 - 1 Mile NE
R58	TXDOL2000052213	1/2 - 1 Mile West
R59	TXPLU6000076599	1/2 - 1 Mile West
R60	TXWDB8000081090	1/2 - 1 Mile West
R61	TXMON6000027965	1/2 - 1 Mile West
R62	TXWDB8000078672	1/2 - 1 Mile West
S63	TXPLU6000016289	1/2 - 1 Mile ENE
T64	TXMON6000382111	1/2 - 1 Mile NNW
T65	TXMON6000406959	1/2 - 1 Mile NW
T66	TXPLU6000153856	1/2 - 1 Mile NW
R67	TXEQ70000006214	1/2 - 1 Mile West
R68	TXEQ70000006097	1/2 - 1 Mile West
T69	TXMON6000382109	1/2 - 1 Mile NW
U70	TXMON6000406961	1/2 - 1 Mile NW
U71	TXPLU6000153853	1/2 - 1 Mile NW
T72	TXMON6000406941	1/2 - 1 Mile NW
73	TXWDB8000078674	1/2 - 1 Mile East
T74	TXMON6000406939	1/2 - 1 Mile NW
T75	TXPLU6000153847	1/2 - 1 Mile NW
S76	TXPLU6000016279	1/2 - 1 Mile NE
Q77	TXPLU6000016284	1/2 - 1 Mile NE
S78	TXPLU6000155217	1/2 - 1 Mile ENE



## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### STATE DATABASE WELL INFORMATION

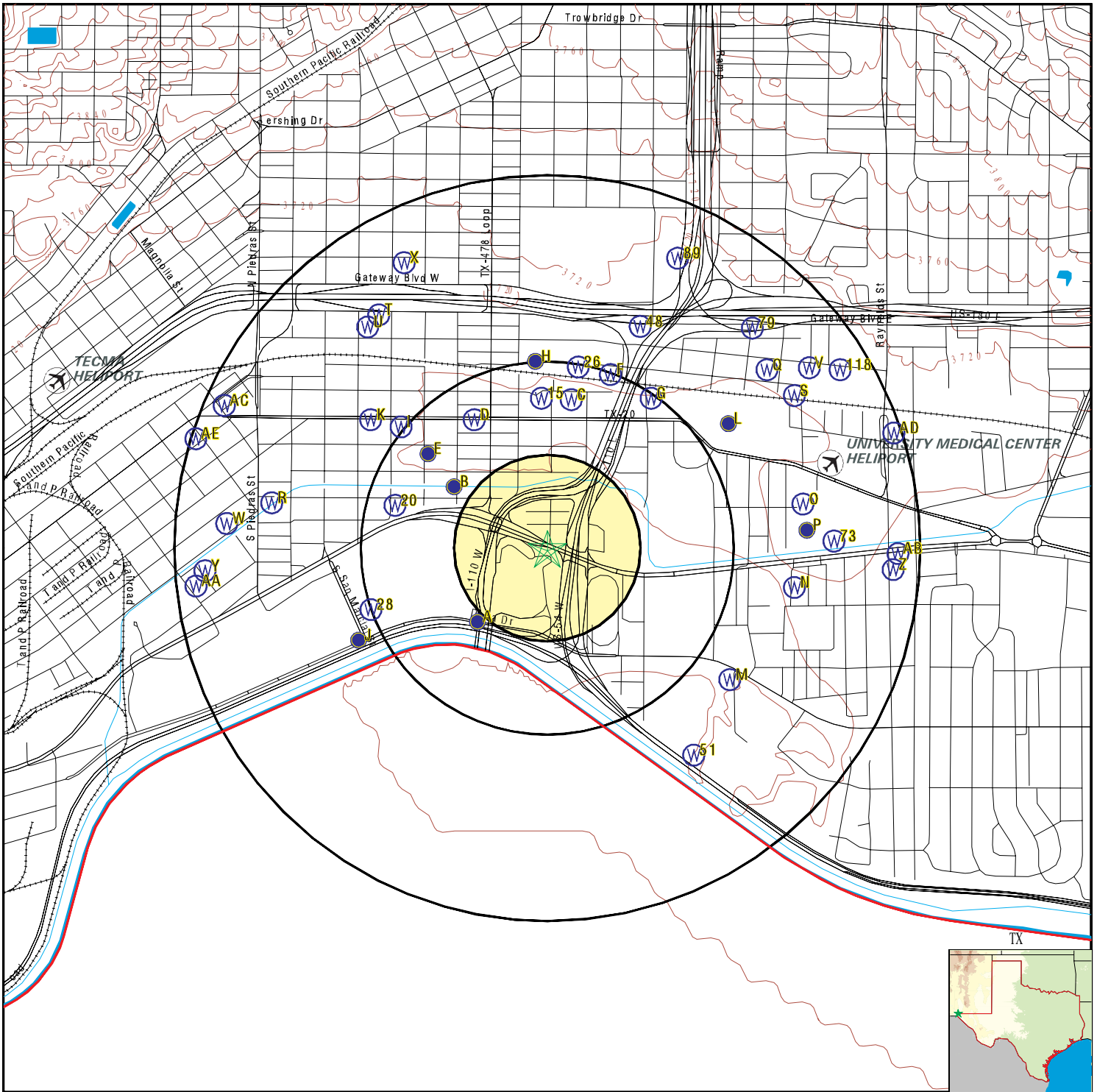
MAP ID	WELL ID	LOCATION FROM TP
79	TXMON6000435437	1/2 - 1 Mile NE
T80	TXMON6000382113	1/2 - 1 Mile NNW
V81	TXPLU6000016282	1/2 - 1 Mile ENE
V82	TXPLU6000015876	1/2 - 1 Mile ENE
V83	TXPLU6000015874	1/2 - 1 Mile ENE
V84	TXPLU6000020101	1/2 - 1 Mile ENE
V85	TXPLU6000016275	1/2 - 1 Mile ENE
V86	TXPLU6000020102	1/2 - 1 Mile NE
W87	TXWDB8000084675	1/2 - 1 Mile West
X88	TXMON6000382110	1/2 - 1 Mile NNW
89	TXMON6000435433	1/2 - 1 Mile NNE
V90	TXPLU6000020108	1/2 - 1 Mile ENE
W91	TXBR40000035870	1/2 - 1 Mile West
X92	TXMON6000382115	1/2 - 1 Mile NNW
V93	TXPLU6000155216	1/2 - 1 Mile NE
V94	TXMON6000077716	1/2 - 1 Mile NE
V95	TXMON6000077721	1/2 - 1 Mile NE
V96	TXMON6000077711	1/2 - 1 Mile NE
V97	TXMON6000102052	1/2 - 1 Mile NE
V98	TXMON6000077720	1/2 - 1 Mile NE
V99	TXDOL2000052107	1/2 - 1 Mile NE
V100	TXDOL2000052106	1/2 - 1 Mile NE
V101	TXDOL2000051853	1/2 - 1 Mile NE
V102	TXDOL2000052109	1/2 - 1 Mile NE
V103	TXDOL2000052108	1/2 - 1 Mile NE
W104	TXPLU6000152273	1/2 - 1 Mile West
W105	TXPLU6000152271	1/2 - 1 Mile West
Y106	TXMON6000556533	1/2 - 1 Mile West
Y107	TXMON6000404883	1/2 - 1 Mile West
Y108	TXMON6000556611	1/2 - 1 Mile West
Y109	TXMON6000404878	1/2 - 1 Mile West
Y110	TXMON6000556529	1/2 - 1 Mile West
Y111	TXMON6000404877	1/2 - 1 Mile West
Z112	TXPLU6000062260	1/2 - 1 Mile East
Z113	TXPLU6000062255	1/2 - 1 Mile East
Y114	TXMON6000500445	1/2 - 1 Mile West
Y115	TXPLU6000185033	1/2 - 1 Mile West
Y116	TXMON6000500446	1/2 - 1 Mile West
Y117	TXPLU6000185034	1/2 - 1 Mile West
118	TXPLU6000016293	1/2 - 1 Mile ENE
AA119	TXMON6000500448	1/2 - 1 Mile West
AA120	TXPLU6000185036	1/2 - 1 Mile West
AB121	TXPLU6000075213	1/2 - 1 Mile East
AB122	TXPLU6000068815	1/2 - 1 Mile East
AA123	TXMON6000562147	1/2 - 1 Mile West
Z124	TXPLU6000068819	1/2 - 1 Mile East
Z125	TXPLU6000068812	1/2 - 1 Mile East
Z126	TXPLU6000068820	1/2 - 1 Mile East
Y127	TXMON6000556367	1/2 - 1 Mile West
Y128	TXMON6000556528	1/2 - 1 Mile West
Y129	TXMON6000556525	1/2 - 1 Mile West
Y130	TXMON6000556718	1/2 - 1 Mile West

## GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

### STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AC131	TXPLU6000101588	1/2 - 1 Mile WNW
AC132	TXPLU6000101587	1/2 - 1 Mile WNW
AC133	TXPLU6000101590	1/2 - 1 Mile WNW
AC134	TXPLU6000101589	1/2 - 1 Mile WNW
AC135	TXPLU6000101586	1/2 - 1 Mile WNW
AA136	TXMON6000404879	1/2 - 1 Mile West
AA137	TXMON6000404881	1/2 - 1 Mile West
Y138	TXMON6000556390	1/2 - 1 Mile West
AB139	TXPLU6000068816	1/2 - 1 Mile East
AB140	TXPLU6000068817	1/2 - 1 Mile East
Z141	TXPLU6000068813	1/2 - 1 Mile East
Z142	TXPLU6000068818	1/2 - 1 Mile East
Y143	TXPLU6000185032	1/2 - 1 Mile West
Y144	TXMON6000500444	1/2 - 1 Mile West
AA145	TXMON6000556530	1/2 - 1 Mile West
AA146	TXPLU6000185035	1/2 - 1 Mile West
AA147	TXMON6000500447	1/2 - 1 Mile West
AA148	TXMON6000404876	1/2 - 1 Mile West
AD149	TXMON6000445609	1/2 - 1 Mile ENE
AD150	TXMON6000471644	1/2 - 1 Mile ENE
AE151	TXMON6000242794	1/2 - 1 Mile WNW
AE152	TXPLU6000128106	1/2 - 1 Mile WNW
AD153	TXMON6000436745	1/2 - 1 Mile ENE
AA154	TXMON6000556531	1/2 - 1 Mile West
AD155	TXMON6000461268	1/2 - 1 Mile ENE
AD156	TXMON6000461263	1/2 - 1 Mile ENE
AE157	TXPLU6000129027	1/2 - 1 Mile WNW
AE158	TXPLU6000128105	1/2 - 1 Mile WNW
AE159	TXMON6000250014	1/2 - 1 Mile WNW
AE160	TXMON6000242791	1/2 - 1 Mile WNW

# PHYSICAL SETTING SOURCE MAP - 7323306.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons



- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil or gas wells



SITE NAME: BOTA LPOE  
 ADDRESS: 3600 E Paisano Dr.  
 El Paso TX 79905  
 LAT/LONG: 31.768337 / 106.448344

CLIENT: Quaternary Resource Invest.LLC  
 CONTACT: Ron Moore  
 INQUIRY #: 7323306.2s  
 DATE: May 01, 2023 10:57 am

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**A1**  
**SW**  
**1/8 - 1/4 Mile**  
**Higher**

**TX WELLS      TXWDB8000093474**

Database:                      Groundwater Database  
Primary Water Use:          Unused  
Well Depth (ft):              137  
Water Quality Review:      No  
Well Type:                      Withdrawal of Water

Well #:                              4913819  
Elevation (ft):                3700  
Observation Type:            Miscellaneous Measurements  
Aquifer:                          111RGRD - Rio Grande Alluvium

**A2**  
**SW**  
**1/4 - 1/2 Mile**  
**Higher**

**FED USGS      USGS40001172619**

Organization ID:              USGS-TX  
Monitor Location:            JL-49-13-814  
Description:                    Not Reported  
Drainage Area:                Not Reported  
Contrib Drainage Area:      Not Reported  
Aquifer:                        Not Reported  
Aquifer Type:                Not Reported  
Well Depth:                    160  
Well Hole Depth:            Not Reported

Organization Name:          USGS Texas Water Science Center  
Type:                              Well  
HUC:                                13040100  
Drainage Area Units:        Not Reported  
Contrib Drainage Area Unts: Not Reported  
Formation Type:              Not Reported  
Construction Date:          1968  
Well Depth Units:             ft  
Well Hole Depth Units:      Not Reported

**B3**  
**NW**  
**1/4 - 1/2 Mile**  
**Higher**

**TX WELLS      TXWDB8000081096**

Database:                      Groundwater Database  
Primary Water Use:          Unused  
Well Depth (ft):              99  
Water Quality Review:      No  
Well Type:                      Test Hole

Well #:                              4913836  
Elevation (ft):                3703  
Observation Type:            None  
Aquifer:                          111RGRD - Rio Grande Alluvium

**B4**  
**NW**  
**1/4 - 1/2 Mile**  
**Higher**

**TX WELLS      TXWDB8000088827**

Database:                      Groundwater Database  
Primary Water Use:          Unused  
Well Depth (ft):              20  
Water Quality Review:      No  
Well Type:                      Test Hole

Well #:                              4913839  
Elevation (ft):                3704  
Observation Type:            Miscellaneous Measurements  
Aquifer:                          111RGRD - Rio Grande Alluvium

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**B5**  
**NW**  
**1/4 - 1/2 Mile**  
**Higher**

**TX WELLS      TXWDB8000093476**

Database:	Groundwater Database	Well #:	4913838
Primary Water Use:	Unused	Elevation (ft):	3704
Well Depth (ft):	46	Observation Type:	Miscellaneous Measurements
Water Quality Review:	No	Aquifer:	111RGRD - Rio Grande Alluvium
Well Type:	Test Hole		

**B6**  
**NW**  
**1/4 - 1/2 Mile**  
**Higher**

**TX WELLS      TXWDB8000088826**

Database:	Groundwater Database	Well #:	4913837
Primary Water Use:	Unused	Elevation (ft):	3708
Well Depth (ft):	96	Observation Type:	Historical Observation Well
Water Quality Review:	No	Aquifer:	111RGRD - Rio Grande Alluvium
Well Type:	Observation		

**B7**  
**WNW**  
**1/4 - 1/2 Mile**  
**Higher**

**FED USGS      USGS40001172629**

Organization ID:	USGS-TX	Organization Name:	USGS Texas Water Science Center
Monitor Location:	JL-49-13-840	Type:	Well
Description:	Lat/Long updated by GPS on 01/08/1999		
HUC:	13040100	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Units:	Not Reported	Aquifer:	Rio Grande aquifer system
Formation Type:	Rio Grande Alluvium	Aquifer Type:	Not Reported
Construction Date:	19840601	Well Depth:	97.5
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	26	Level reading date:	2004-03-04
Feet below surface:	Not Reported	Feet to sea level:	Not Reported
Note:	The site was dry (no water level recorded).		

Level reading date:	2003-01-09	Feet below surface:	Not Reported
Feet to sea level:	Not Reported		
Note:	The site was dry (no water level recorded).		

Level reading date:	2002-01-11	Feet below surface:	Not Reported
Feet to sea level:	Not Reported		
Note:	An obstruction was encountered in the well above the water surface (no water level recorded).		

Level reading date:	2001-02-02	Feet below surface:	Not Reported
Feet to sea level:	Not Reported		
Note:	An obstruction was encountered in the well above the water surface (no water level recorded).		

Level reading date:	1999-12-10	Feet below surface:	92.66
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## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-01-08	Feet below surface:	92.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-01-24	Feet below surface:	91.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-01-17	Feet below surface:	89.92
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-02-07	Feet below surface:	88.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-02-14	Feet below surface:	89.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-02-06	Feet below surface:	87.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-04-14	Feet below surface:	87.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-12-18	Feet below surface:	86.07
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-01-03	Feet below surface:	85.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-12-17	Feet below surface:	84.73
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-12-15	Feet below surface:	83.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-12-20	Feet below surface:	81.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-12-24	Feet below surface:	80.86
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-12-15	Feet below surface:	76.66
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-12-20	Feet below surface:	76.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-03-18	Feet below surface:	75.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-12-21	Feet below surface:	74.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-18	Feet below surface:	73.16
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-08-21	Feet below surface:	73.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-07-01	Feet below surface:	72.68
Feet to sea level:	Not Reported	Note:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Level reading date:	1984-06-01	Feet below surface:	72.6
Feet to sea level:	Not Reported	Note:	Not Reported

**B8  
NW  
1/4 - 1/2 Mile  
Higher**

**FED USGS      USGS40001172631**

Organization ID:	USGS-TX	Organization Name:	USGS Texas Water Science Center
Monitor Location:	JL-49-13-837	Type:	Well
Description:	Dry; 1/3/92; C27, C147 not available		
HUC:	13040100	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Units:	Not Reported	Aquifer:	Rio Grande aquifer system
Formation Type:	Rio Grande Alluvium	Aquifer Type:	Unconfined single aquifer
Construction Date:	198405	Well Depth:	96
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels, Number of Measurements:	1	Level reading date:	1984-06-01
Feet below surface:	74.50	Feet to sea level:	Not Reported
Note:	Not Reported		

**C9  
North  
1/4 - 1/2 Mile  
Lower**

**TX WELLS      TXWDB8000095267**

Database:	Groundwater Database	Well #:	4913815
Primary Water Use:	Unused	Elevation (ft):	3697
Well Depth (ft):	396	Observation Type:	Miscellaneous Measurements
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**C10  
North  
1/4 - 1/2 Mile  
Lower**

**TX WELLS      TXWDB8000082959**

Database:	Groundwater Database	Well #:	4913803
Primary Water Use:	Unused	Elevation (ft):	3697
Well Depth (ft):	354	Observation Type:	Miscellaneous Measurements
Water Quality Review:	No	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**D11  
NNW  
1/4 - 1/2 Mile  
Lower**

**TX WELLS      TXMON6000007949**

Database:	Submitted Drillers Reports Database	Well Type:	Unknown
Well Report #:	8485	Borehole Depth (ft):	6
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	106126
Injurious Water Quality:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**D12**  
**NNW**  
**1/4 - 1/2 Mile**  
**Lower**

**TX WELLS      TXPLU6000104139**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	8485	Plugging Rpt #:	106126
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	6

**D13**  
**NNW**  
**1/4 - 1/2 Mile**  
**Lower**

**TX WELLS      TXDOL2000052260**

Database:	Well Report Database	Fid:	52259
Rec id:	52252	Edr site i:	8485
Owner:	TXDOT	Ownerwell:	SB-12
Address:	125 E 11 STREET, AUSTIN , TX 78701-2483		
Grid:	49-13-8	Waddress:	ALAMEDA & GRAMA, EL PASO , TX
Lat:	31 46 24 N	County:	El Paso
Long:	106 27 06 W	Elevation:	No Data
Gpsused:	No Data	Typeofwork:	No Data
Propuse:	Environmental Soil Boring	Sdate:	Not Reported
Completedd:	Not Reported	Diameter:	2 in From Surface To 6 ft
Dmethod:	Not Reported	Bcompleteio:	No Data
Packedfrom:	Not Reported	Packsizes:	Not Reported
Finterval:	No Data	Sinterval:	No Data
Tinterval:	No Data	Usedmethod:	Not Reported
Cementedby:	Not Reported	Contaminat:	Not Reported
Propertyli:	Not Reported	Verrimetho:	Not Reported
Varriance:	Not Reported	Surface:	No Data
Staticleve:	No Data	Flow:	No Data
Packers:	No Data	Cementinwe:	No Data
Typepump:	No Data	Pumpbowl:	Not Reported
Welltests:	No Data	Yield:	Not Reported
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No Data
Companynam:	Hubert Thompson	Companyadd:	1245 Gate Lane
Ccitystate:	Terrell , Tx 75160	Licensenum:	2413
Wsignature:	Hubert Thompson	Dsignature:	No Data
Regnum:	No Data	Comments:	sb-13 6
Site id:	TXDOL2000052260		

**E14**  
**NW**  
**1/4 - 1/2 Mile**  
**Lower**

**TX WELLS      TXWDB8000095269**

Database:	Groundwater Database	Well #:	4913833
Primary Water Use:	Unused	Elevation (ft):	3700
Well Depth (ft):	960	Observation Type:	Historical Observation Well
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**15**  
**North**  
**1/4 - 1/2 Mile**  
**Lower**

**TX WELLS      TXWDB8000088822**

Database:	Groundwater Database	Well #:	4913802
Primary Water Use:	Unused	Elevation (ft):	3700
Well Depth (ft):	470	Observation Type:	Miscellaneous Measurements
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**E16**  
**NW**  
**1/4 - 1/2 Mile**  
**Lower**

**TX WELLS      TXEQ70000006070**

Database:	Public Water Supply Sources Databases		
PWS ID:	0710002	Water Source:	G0710002A
Locating Agency:	TCEQ	Elevation:	3696

**Construction Information:**

Record #:	1	Well Interval:	ANNULAR CEMENT
Top Depth (ft):	0	Bottom Depth (ft):	396
Casing Above Surface:	Not Reported	Diameter (in):	24
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	2	Well Interval:	ANNULAR GRAVEL PACK
Top Depth (ft):	498	Bottom Depth (ft):	960
Casing Above Surface:	Not Reported	Diameter (in):	16
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	3	Well Interval:	OPENING INTERVAL
Top Depth (ft):	498	Bottom Depth (ft):	960
Casing Above Surface:	Not Reported	Diameter (in):	0
Type of Well Opening:	UNKNOWN	Casing Material:	Not Reported
Opening Material:	UNKNOWN	Opening Length (ft):	462
Opening Method:	Opening Interval = Top Of Shallowest Screen To Bottom Of Deepest Screen		
Packer Material:	Not Reported		

**Geologic Information:**

Record #:	1	Top Geo Unit Below Surface (ft):	0
Bottom Geo Unit Below Surface (ft):	5	Geo Unit Thickness (ft):	5
Geo Unit Description:	SURFACE		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Remarks: Not Reported

**Geologic Information:**

Record #:	2	Top Geo Unit Below Surface (ft):	5
Bottom Geo Unit Below Surface (ft):	10	Geo Unit Thickness (ft):	5
Geo Unit Description:	SURFACE SOIL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	3	Top Geo Unit Below Surface (ft):	10
Bottom Geo Unit Below Surface (ft):	45	Geo Unit Thickness (ft):	35
Geo Unit Description:	SAND, GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	4	Top Geo Unit Below Surface (ft):	45
Bottom Geo Unit Below Surface (ft):	48	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	5	Top Geo Unit Below Surface (ft):	48
Bottom Geo Unit Below Surface (ft):	61	Geo Unit Thickness (ft):	13
Geo Unit Description:	GRAVEL, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	6	Top Geo Unit Below Surface (ft):	61
Bottom Geo Unit Below Surface (ft):	71	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	7	Top Geo Unit Below Surface (ft):	71
Bottom Geo Unit Below Surface (ft):	73	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	8	Top Geo Unit Below Surface (ft):	73
Bottom Geo Unit Below Surface (ft):	77	Geo Unit Thickness (ft):	4
Geo Unit Description:	SANDY CLAY		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 9 Top Geo Unit Below Surface (ft): 77  
 Bottom Geo Unit Below Surface (ft): 82 Geo Unit Thickness (ft): 5  
 Geo Unit Description: CLAY, SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 10 Top Geo Unit Below Surface (ft): 82  
 Bottom Geo Unit Below Surface (ft): 137 Geo Unit Thickness (ft): 55  
 Geo Unit Description: SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 11 Top Geo Unit Below Surface (ft): 137  
 Bottom Geo Unit Below Surface (ft): 139 Geo Unit Thickness (ft): 2  
 Geo Unit Description: CLAY  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 12 Top Geo Unit Below Surface (ft): 139  
 Bottom Geo Unit Below Surface (ft): 155 Geo Unit Thickness (ft): 16  
 Geo Unit Description: SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 13 Top Geo Unit Below Surface (ft): 155  
 Bottom Geo Unit Below Surface (ft): 162 Geo Unit Thickness (ft): 7  
 Geo Unit Description: CLAY, SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 14 Top Geo Unit Below Surface (ft): 162  
 Bottom Geo Unit Below Surface (ft): 200 Geo Unit Thickness (ft): 38  
 Geo Unit Description: SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 15 Top Geo Unit Below Surface (ft): 200  
 Bottom Geo Unit Below Surface (ft): 215 Geo Unit Thickness (ft): 15

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Geo Unit Description: CLAY  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 16 Top Geo Unit Below Surface (ft): 215  
 Bottom Geo Unit Below Surface (ft): 228 Geo Unit Thickness (ft): 13  
 Geo Unit Description: SAND (SOME FINE GRAVEL)  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 17 Top Geo Unit Below Surface (ft): 228  
 Bottom Geo Unit Below Surface (ft): 240 Geo Unit Thickness (ft): 12  
 Geo Unit Description: CLAY  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 18 Top Geo Unit Below Surface (ft): 240  
 Bottom Geo Unit Below Surface (ft): 246 Geo Unit Thickness (ft): 6  
 Geo Unit Description: SAND, CLAY  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 19 Top Geo Unit Below Surface (ft): 246  
 Bottom Geo Unit Below Surface (ft): 248 Geo Unit Thickness (ft): 2  
 Geo Unit Description: SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 20 Top Geo Unit Below Surface (ft): 248  
 Bottom Geo Unit Below Surface (ft): 258 Geo Unit Thickness (ft): 10  
 Geo Unit Description: CLAY  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 21 Top Geo Unit Below Surface (ft): 258  
 Bottom Geo Unit Below Surface (ft): 278 Geo Unit Thickness (ft): 20  
 Geo Unit Description: SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 22 Top Geo Unit Below Surface (ft): 278

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom Geo Unit Below Surface (ft):	293	Geo Unit Thickness (ft):	15
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	23	Top Geo Unit Below Surface (ft):	293
Bottom Geo Unit Below Surface (ft):	311	Geo Unit Thickness (ft):	18
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	24	Top Geo Unit Below Surface (ft):	311
Bottom Geo Unit Below Surface (ft):	313	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	25	Top Geo Unit Below Surface (ft):	313
Bottom Geo Unit Below Surface (ft):	317	Geo Unit Thickness (ft):	4
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	26	Top Geo Unit Below Surface (ft):	317
Bottom Geo Unit Below Surface (ft):	348	Geo Unit Thickness (ft):	31
Geo Unit Description:	CLAY HARD SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	27	Top Geo Unit Below Surface (ft):	348
Bottom Geo Unit Below Surface (ft):	351	Geo Unit Thickness (ft):	3
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	28	Top Geo Unit Below Surface (ft):	351
Bottom Geo Unit Below Surface (ft):	352	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	29	Top Geo Unit Below Surface (ft):	352
Bottom Geo Unit Below Surface (ft):	384	Geo Unit Thickness (ft):	32
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	30	Top Geo Unit Below Surface (ft):	384
Bottom Geo Unit Below Surface (ft):	389	Geo Unit Thickness (ft):	5
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	31	Top Geo Unit Below Surface (ft):	389
Bottom Geo Unit Below Surface (ft):	395	Geo Unit Thickness (ft):	6
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	32	Top Geo Unit Below Surface (ft):	395
Bottom Geo Unit Below Surface (ft):	402	Geo Unit Thickness (ft):	7
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	33	Top Geo Unit Below Surface (ft):	402
Bottom Geo Unit Below Surface (ft):	414	Geo Unit Thickness (ft):	12
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	34	Top Geo Unit Below Surface (ft):	414
Bottom Geo Unit Below Surface (ft):	417	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	35	Top Geo Unit Below Surface (ft):	417
Bottom Geo Unit Below Surface (ft):	436	Geo Unit Thickness (ft):	19
Geo Unit Description:	SAND (W/ GRAVEL, BOULDERS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	36	Top Geo Unit Below Surface (ft):	436
Bottom Geo Unit Below Surface (ft):	442	Geo Unit Thickness (ft):	6
Geo Unit Description:	CLAY (MED HARD W/SAND)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	37	Top Geo Unit Below Surface (ft):	442
Bottom Geo Unit Below Surface (ft):	456	Geo Unit Thickness (ft):	14
Geo Unit Description:	SAND (W/SOME GRAVEL)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	38	Top Geo Unit Below Surface (ft):	456
Bottom Geo Unit Below Surface (ft):	459	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	39	Top Geo Unit Below Surface (ft):	459
Bottom Geo Unit Below Surface (ft):	486	Geo Unit Thickness (ft):	27
Geo Unit Description:	SAND (CLAY LAYERS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	40	Top Geo Unit Below Surface (ft):	486
Bottom Geo Unit Below Surface (ft):	489	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	41	Top Geo Unit Below Surface (ft):	489
Bottom Geo Unit Below Surface (ft):	527	Geo Unit Thickness (ft):	38
Geo Unit Description:	SAND, SAND STONE		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	42	Top Geo Unit Below Surface (ft):	527
Bottom Geo Unit Below Surface (ft):	529	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	43	Top Geo Unit Below Surface (ft):	529
Bottom Geo Unit Below Surface (ft):	582	Geo Unit Thickness (ft):	53
Geo Unit Description:	SAND (SOME GRAVEL, SMALL BOULDERS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	44	Top Geo Unit Below Surface (ft):	582
Bottom Geo Unit Below Surface (ft):	585	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	45	Top Geo Unit Below Surface (ft):	585
Bottom Geo Unit Below Surface (ft):	614	Geo Unit Thickness (ft):	29
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	46	Top Geo Unit Below Surface (ft):	614
Bottom Geo Unit Below Surface (ft):	618	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	47	Top Geo Unit Below Surface (ft):	618
Bottom Geo Unit Below Surface (ft):	822	Geo Unit Thickness (ft):	204
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	48	Top Geo Unit Below Surface (ft):	822
Bottom Geo Unit Below Surface (ft):	823	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	49	Top Geo Unit Below Surface (ft):	823
Bottom Geo Unit Below Surface (ft):	845	Geo Unit Thickness (ft):	22
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	50	Top Geo Unit Below Surface (ft):	845
Bottom Geo Unit Below Surface (ft):	854	Geo Unit Thickness (ft):	9
Geo Unit Description:	SAND, CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	51	Top Geo Unit Below Surface (ft):	854
Bottom Geo Unit Below Surface (ft):	904	Geo Unit Thickness (ft):	50
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	52	Top Geo Unit Below Surface (ft):	904
Bottom Geo Unit Below Surface (ft):	905	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	53	Top Geo Unit Below Surface (ft):	905
Bottom Geo Unit Below Surface (ft):	964	Geo Unit Thickness (ft):	59
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	54	Top Geo Unit Below Surface (ft):	964
Bottom Geo Unit Below Surface (ft):	987	Geo Unit Thickness (ft):	23
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	55	Top Geo Unit Below Surface (ft):	987
Bottom Geo Unit Below Surface (ft):	987	Geo Unit Thickness (ft):	0
Geo Unit Description:	SAND (HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	56	Top Geo Unit Below Surface (ft):	987
Bottom Geo Unit Below Surface (ft):	1001	Geo Unit Thickness (ft):	14
Geo Unit Description:	SAND, CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	57	Top Geo Unit Below Surface (ft):	1001
Bottom Geo Unit Below Surface (ft):	1016	Geo Unit Thickness (ft):	15
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	58	Top Geo Unit Below Surface (ft):	1016
Bottom Geo Unit Below Surface (ft):	1019	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	59	Top Geo Unit Below Surface (ft):	1019
Bottom Geo Unit Below Surface (ft):	1045	Geo Unit Thickness (ft):	26
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	60	Top Geo Unit Below Surface (ft):	1045
Bottom Geo Unit Below Surface (ft):	1046	Geo Unit Thickness (ft):	1
Geo Unit Description:	HARD SAND OR CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	61	Top Geo Unit Below Surface (ft):	1046
Bottom Geo Unit Below Surface (ft):	1062	Geo Unit Thickness (ft):	16
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	62	Top Geo Unit Below Surface (ft):	1062
Bottom Geo Unit Below Surface (ft):	1067	Geo Unit Thickness (ft):	5
Geo Unit Description:	CLAY LIME		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	63	Top Geo Unit Below Surface (ft):	1067
Bottom Geo Unit Below Surface (ft):	1074	Geo Unit Thickness (ft):	7
Geo Unit Description:	SAND, CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	64	Top Geo Unit Below Surface (ft):	1074
Bottom Geo Unit Below Surface (ft):	1075	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	65	Top Geo Unit Below Surface (ft):	1075
Bottom Geo Unit Below Surface (ft):	1112	Geo Unit Thickness (ft):	37
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	66	Top Geo Unit Below Surface (ft):	1112
Bottom Geo Unit Below Surface (ft):	1118	Geo Unit Thickness (ft):	6
Geo Unit Description:	CLAY W/SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	67	Top Geo Unit Below Surface (ft):	1118
Bottom Geo Unit Below Surface (ft):	1120	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	68	Top Geo Unit Below Surface (ft):	1120
Bottom Geo Unit Below Surface (ft):	1136	Geo Unit Thickness (ft):	16
Geo Unit Description:	SAND (MED HARD W/ SOME GRAVEL, SMALL BOULDERS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	69	Top Geo Unit Below Surface (ft):	1136
Bottom Geo Unit Below Surface (ft):	1139	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	70	Top Geo Unit Below Surface (ft):	1139
Bottom Geo Unit Below Surface (ft):	1166	Geo Unit Thickness (ft):	27
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	71	Top Geo Unit Below Surface (ft):	1166
Bottom Geo Unit Below Surface (ft):	1184	Geo Unit Thickness (ft):	18
Geo Unit Description:	CLAY, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	72	Top Geo Unit Below Surface (ft):	1184
Bottom Geo Unit Below Surface (ft):	1212	Geo Unit Thickness (ft):	28
Geo Unit Description:	SAND (HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**E17  
NW  
1/4 - 1/2 Mile  
Lower**

**TX WELLS      TXBR40000045489**

Database:	Brackish Resources Aquifer Characterization System Database	Well Type:	Withdrawal of Water
Well ID:	49772	Data Source:	TCEQ PWS Water Wells
Well Use:	Public supply	Well Bottom Elevation (ft):	-99999
Well Depth (ft):	960	Bottom Hole Elevation (ft):	-99999
Total Hole Depth (ft):	960	Kelly Bushing Height (ft):	0
Drill Date:	11/01/1977		
Remarks:	emergency well		

**E18  
NW  
1/4 - 1/2 Mile  
Lower**

**TX WELLS      TXWDB8000081091**

Database:	Groundwater Database	Well #:	4913801
Primary Water Use:	Unused	Elevation (ft):	3700
Well Depth (ft):	800	Observation Type:	Historical Observation Well
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**E19  
NW  
1/4 - 1/2 Mile  
Lower**

**FED USGS      USGS40001172633**

Organization ID:	USGS-TX	Organization Name:	USGS Texas Water Science Center
Monitor Location:	JL-49-13-833	Type:	Well
Description:	Not Reported	HUC:	13040100
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Units:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	1977
Well Depth:	960	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels, Number of Measurements:	13	Level reading date:	1994-12-07
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## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Feet below surface:	173.38	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	1993-12-17	Feet below surface:	175.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-12-22	Feet below surface:	175.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-12-10	Feet below surface:	164.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-12-05	Feet below surface:	155.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-12-04	Feet below surface:	157.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-12-08	Feet below surface:	156.20
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-03-20	Feet below surface:	151.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-12-13	Feet below surface:	145.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-01-10	Feet below surface:	134.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-12-06	Feet below surface:	126.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-12-21	Feet below surface:	116.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-12-20	Feet below surface:	107.43
Feet to sea level:	Not Reported	Note:	Not Reported

**20  
WNW  
1/4 - 1/2 Mile  
Higher**

**TX WELLS TXWDB8000082964**

Database:	Groundwater Database	Well #:	4913840
Primary Water Use:	Unused	Elevation (ft):	3700
Well Depth (ft):	97	Observation Type:	Historical Observation Well
Water Quality Review:	No	Aquifer:	111RGRD - Rio Grande Alluvium
Well Type:	Observation		

**C21  
North  
1/4 - 1/2 Mile  
Lower**

**TX WELLS TXMON6000410669**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	417407	Borehole Depth (ft):	50
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**F22**  
**NNE**  
**1/4 - 1/2 Mile**  
**Higher**

**TX WELLS      TXPLU6000131164**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	270047	Plugging Rpt #:	133219
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	25

**F23**  
**NNE**  
**1/4 - 1/2 Mile**  
**Higher**

**TX WELLS      TXMON6000265940**

Database:	Submitted Drillers Reports Database		
Well Report #:	270047	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	25
Injurious Water Quality:	no	Plugging Rpt #:	133219

**G24**  
**NE**  
**1/4 - 1/2 Mile**  
**Lower**

**TX WELLS      TXWDB8000082961**

Database:	Groundwater Database	Well #:	4913814
Primary Water Use:	Irrigation	Elevation (ft):	3700
Well Depth (ft):	160	Observation Type:	Miscellaneous Measurements
Water Quality Review:	Yes	Aquifer:	111RGRD - Rio Grande Alluvium
Well Type:	Withdrawal of Water		

**G25**  
**NE**  
**1/4 - 1/2 Mile**  
**Lower**

**TX WELLS      TXWDB8000088825**

Database:	Groundwater Database	Well #:	4913813
Primary Water Use:	Unused	Elevation (ft):	3699
Well Depth (ft):	51	Observation Type:	Historical Observation Well
Water Quality Review:	No	Aquifer:	111RGRD - Rio Grande Alluvium
Well Type:	Test Hole		

**26**  
**North**  
**1/4 - 1/2 Mile**  
**Higher**

**FED USGS      USGS40001172636**

Organization ID:	USGS-TX	Organization Name:	USGS Texas Water Science Center
Monitor Location:	JL-49-13-832	Type:	Well
Description:	Lat/Long updated by GPS on 09/30/1998		
HUC:	13040100	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Rio Grande aquifer system

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Formation Type:	Rio Grande Alluvium	Aquifer Type:	Not Reported
Construction Date:	19760526	Well Depth:	160
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		
Ground water levels, Number of Measurements:	113	Level reading date:	2004-12-30
Feet below surface:	93.15	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	2004-09-29	Feet below surface:	92.80
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-06-29	Feet below surface:	92.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2004-03-25	Feet below surface:	91.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-12-23	Feet below surface:	91.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-09-30	Feet below surface:	91.13
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-06-30	Feet below surface:	90.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2003-03-26	Feet below surface:	90.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-12-19	Feet below surface:	90.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-09-25	Feet below surface:	89.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-06-27	Feet below surface:	89.95
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-03-27	Feet below surface:	89.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-12-21	Feet below surface:	89.26
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-09-24	Feet below surface:	89.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-06-28	Feet below surface:	89.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-03-27	Feet below surface:	89.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-12-29	Feet below surface:	89.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-09-26	Feet below surface:	89.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2000-03-28	Feet below surface:	89.04

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-12-29	Feet below surface:	88.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-09-28	Feet below surface:	89.15
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-06-29	Feet below surface:	88.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-04-15	Feet below surface:	89.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-12-23	Feet below surface:	88.45
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-09-30	Feet below surface:	88.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-06-29	Feet below surface:	87.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-03-27	Feet below surface:	87.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-12-22	Feet below surface:	87.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-29	Feet below surface:	87.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-06-30	Feet below surface:	86.94
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-03-31	Feet below surface:	86.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-12-30	Feet below surface:	86.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-09-17	Feet below surface:	86.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-06-27	Feet below surface:	86.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-03-12	Feet below surface:	84.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-06-27	Feet below surface:	84.57
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-06-26	Feet below surface:	84.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-03-28	Feet below surface:	84.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-12-20	Feet below surface:	83.88
Feet to sea level:	Not Reported	Note:	Not Reported



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Level reading date:	1994-09-27	Feet below surface:	83.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-06-21	Feet below surface:	83.60
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-03-23	Feet below surface:	83.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-12-21	Feet below surface:	83.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-09-23	Feet below surface:	83.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-06-21	Feet below surface:	82.78
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1993-03-18	Feet below surface:	82.44
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-12-18	Feet below surface:	82.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-09-16	Feet below surface:	82.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-06-22	Feet below surface:	82.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-03-19	Feet below surface:	82.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-12-15	Feet below surface:	81.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-09-20	Feet below surface:	81.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-06-25	Feet below surface:	81.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1991-03-19	Feet below surface:	80.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-12-17	Feet below surface:	80.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-09-19	Feet below surface:	80.67
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-06-20	Feet below surface:	80.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-03-19	Feet below surface:	79.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-12-15	Feet below surface:	79.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-09-20	Feet below surface:	79.36
Feet to sea level:	Not Reported	Note:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Level reading date:	1989-06-20	Feet below surface:	79.06
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-03-17	Feet below surface:	78.51
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-12-20	Feet below surface:	78.17
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-09-09	Feet below surface:	77.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-06-20	Feet below surface:	78.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-03-21	Feet below surface:	77.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-12-22	Feet below surface:	77.24
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-09-14	Feet below surface:	77.21
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-06-19	Feet below surface:	76.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-03-23	Feet below surface:	76.37
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-12-15	Feet below surface:	75.98
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-09-23	Feet below surface:	76.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-06-20	Feet below surface:	75.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-03-18	Feet below surface:	74.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-12-20	Feet below surface:	73.74
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-09-23	Feet below surface:	73.43
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-07-03	Feet below surface:	73.28
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-03-18	Feet below surface:	72.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-12-21	Feet below surface:	71.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-09-18	Feet below surface:	71.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-06-20	Feet below surface:	70.7
Feet to sea level:	Not Reported	Note:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Level reading date:	1984-03-20	Feet below surface:	70.33
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-12-13	Feet below surface:	68.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-09-20	Feet below surface:	68.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-06-27	Feet below surface:	68.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-03-21	Feet below surface:	66.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-12-20	Feet below surface:	66.42
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-09-27	Feet below surface:	66.35
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-06-21	Feet below surface:	65.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-03-22	Feet below surface:	64.04
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-12-21	Feet below surface:	62.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-12-18	Feet below surface:	63.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-06-22	Feet below surface:	62.3
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-12-19	Feet below surface:	60.91
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-09-23	Feet below surface:	60.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-06-24	Feet below surface:	60.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-03-20	Feet below surface:	59.36
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-12-21	Feet below surface:	58.03
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-09-19	Feet below surface:	57.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-06-19	Feet below surface:	56.38
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-03-20	Feet below surface:	55.53
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-12-21	Feet below surface:	54.72
Feet to sea level:	Not Reported	Note:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Level reading date:	1978-09-20	Feet below surface:	54.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-06-21	Feet below surface:	53.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-03-20	Feet below surface:	52.14
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-12-19	Feet below surface:	51.55
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-09-20	Feet below surface:	50.81
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-06-20	Feet below surface:	50.02
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-03-21	Feet below surface:	48.99
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-12-20	Feet below surface:	48.1
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-09-20	Feet below surface:	47.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-07-20	Feet below surface:	47.1
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-06-21	Feet below surface:	46.71
Feet to sea level:	Not Reported	Note:	Not Reported

**H27**  
**North**  
**1/4 - 1/2 Mile**  
**Higher**

**TX WELLS      TXWDB8000088828**

Database:	Groundwater Database	Well #:	4913846
Primary Water Use:	Industrial	Elevation (ft):	3700
Well Depth (ft):	530	Observation Type:	Miscellaneous Measurements
Water Quality Review:	No	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**28**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**FED USGS      USGS40001172618**

Organization ID:	USGS-TX	Organization Name:	USGS Texas Water Science Center
Monitor Location:	JL-49-13-828	Type:	Well
Description:	Lat/Long updated by GPS on 01/08/1999		
HUC:	13040100	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Units:	Not Reported	Aquifer:	Rio Grande aquifer system
Formation Type:	Hueco Bolson Deposits	Aquifer Type:	Not Reported
Construction Date:	1974	Well Depth:	535
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Ground water levels,Number of Measurements:	33	Level reading date:	2004-02-05
Feet below surface:	168.83	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	2003-02-03	Feet below surface:	158.00
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2002-01-11	Feet below surface:	158.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	2001-01-05	Feet below surface:	157.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-12-10	Feet below surface:	163.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1999-01-08	Feet below surface:	154.96
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-02-12	Feet below surface:	150.32
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-01-17	Feet below surface:	159.93
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1996-02-06	Feet below surface:	160.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1995-02-13	Feet below surface:	160.52
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1994-03-24	Feet below surface:	156.82
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-12-18	Feet below surface:	173.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-01-13	Feet below surface:	164.39
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-12-17	Feet below surface:	149.50
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1989-12-11	Feet below surface:	155.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-12-19	Feet below surface:	162.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1987-12-24	Feet below surface:	147.40
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-12-15	Feet below surface:	153.30
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-12-20	Feet below surface:	158.29
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1984-12-21	Feet below surface:	151.61
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-12-13	Feet below surface:	143.61

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-06-09	Feet below surface:	141.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-12-20	Feet below surface:	138.59
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1981-12-18	Feet below surface:	134.62
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-12-24	Feet below surface:	127.46
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-12-20	Feet below surface:	125.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-01-24	Feet below surface:	111.22
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-01-09	Feet below surface:	107.18
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-01-10	Feet below surface:	99.54
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-07-20	Feet below surface:	91.85
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-12-20	Feet below surface:	91.77
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-05-16	Feet below surface:	84.12
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1975-02-28	Feet below surface:	88.08
Feet to sea level:	Not Reported	Note:	Not Reported

**H29  
North  
1/2 - 1 Mile  
Higher**

**FED USGS      USGS40001172638**

Organization ID:	USGS-TX	Organization Name:	USGS Texas Water Science Center
Monitor Location:	JL-49-13-846	Type:	Well
Description:	Not Reported	HUC:	13040100
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Rio Grande aquifer system	Formation Type:	Hueco Bolson Deposits
Aquifer Type:	Not Reported	Construction Date:	19951113
Well Depth:	530	Well Depth Units:	ft
Well Hole Depth:	700	Well Hole Depth Units:	ft
Ground water levels,Number of Measurements:	1	Level reading date:	1995-12
Feet below surface:	98	Feet to sea level:	Not Reported
Note:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**I30  
 NW  
 1/2 - 1 Mile  
 Higher**

**TX WELLS      TXDOL2000052261**

Database:	Well Report Database	Fid:	52260
Rec id:	52253	Edr site i:	8484
Owner:	TXDOT	Ownerwell:	SB-1
Address:	125 E 11 STREET, AUSTIN , TX 78701-2483		
Grid:	49-13-8	Waddress:	ALAMEDA & CEBEDA, EL PASO , TX
Lat:	31 46 23 N	County:	El Paso
Long:	106 27 18 W	Elevation:	No Data
Gpsused:	No Data	Typeofwork:	No Data
Propuse:	Environmental Soil Boring	Sdate:	Not Reported
Completedd:	Not Reported	Diameter:	2 in From Surface To 7 ft
Dmethod:	Not Reported	Bcompleto:	No Data
Packedfrom:	Not Reported	Packsiz:	Not Reported
Finterval:	No Data	Sinterval:	No Data
Tinterval:	No Data	Usedmethod:	Not Reported
Cementedby:	Not Reported	Contaminat:	Not Reported
Propertyli:	Not Reported	Verrimetho:	Not Reported
Varriance:	Not Reported	Surface:	No Data
Staticleve:	No Data	Flow:	No Data
Packers:	No Data	Cementinwe:	No Data
Typepump:	No Data	Pumpbowl:	Not Reported
Welltests:	No Data	Yield:	Not Reported
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No Data
Companynam:	Hubert Thompson	Companyadd:	1245 Gate Lane
Ccitystate:	Terrell , Tx 75160	Licensenum:	2413
Wsignature:	Hubert Thompson	Dsignature:	No Data
Regnum:	No Data	Comments:	sb-5 6
Site id:	TXDOL2000052261		

**I31  
 NW  
 1/2 - 1 Mile  
 Higher**

**TX WELLS      TXPLU6000104138**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	8484	Plugging Rpt #:	106125
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	7

**I32  
 NW  
 1/2 - 1 Mile  
 Higher**

**TX WELLS      TXMON6000007948**

Database:	Submitted Drillers Reports Database		
Well Report #:	8484	Well Type:	Unknown
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	7
Injurious Water Quality:	Not Reported	Plugging Rpt #:	106125

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**F33**  
**NNE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXWDB8000081094**

Database:                      Groundwater Database  
Primary Water Use:          Unused  
Well Depth (ft):              160  
Water Quality Review:      Yes  
Well Type:                      Observation

Well #:                              4913832  
Elevation (ft):                3702  
Observation Type:          Historical Observation Well  
Aquifer:                          111RGRD - Rio Grande Alluvium

**J34**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**FED USGS      USGS40001172617**

Organization ID:              USGS-TX  
Monitor Location:            JL-49-13-829  
Description:                    Not Reported  
Drainage Area:                Not Reported  
Contrib Drainage Area:      Not Reported  
Aquifer:                        Not Reported  
Aquifer Type:                Not Reported  
Well Depth:                    150  
Well Hole Depth:            Not Reported

Organization Name:          USGS Texas Water Science Center  
Type:                              Well  
HUC:                                13040100  
Drainage Area Units:        Not Reported  
Contrib Drainage Area Unts: Not Reported  
Formation Type:              Not Reported  
Construction Date:          1975  
Well Depth Units:            ft  
Well Hole Depth Units:      Not Reported

**J35**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXWDB8000078676**

Database:                      Groundwater Database  
Primary Water Use:          Irrigation  
Well Depth (ft):              535  
Water Quality Review:      Yes  
Well Type:                      Withdrawal of Water

Well #:                              4913828  
Elevation (ft):                3700  
Observation Type:          Historical Observation Well  
Aquifer:                          112HCBL - Hueco Bolson

**J36**  
**WSW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXWDB8000082963**

Database:                      Groundwater Database  
Primary Water Use:          Unused  
Well Depth (ft):              150  
Water Quality Review:      Yes  
Well Type:                      Withdrawal of Water

Well #:                              4913829  
Elevation (ft):                3700  
Observation Type:          Historical Observation Well  
Aquifer:                          111RGRD - Rio Grande Alluvium



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**K37**  
**NW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000007947**

Database:	Submitted Drillers Reports Database		
Well Report #:	8483	Well Type:	Unknown
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	8
Injurious Water Quality:	Not Reported	Plugging Rpt #:	106124

**K38**  
**NW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000104137**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	8483	Plugging Rpt #:	106124
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	8

**K39**  
**NW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXDOL2000052262**

Database:	Well Report Database	Fid:	52261
Rec id:	52254	Edr site i:	8483
Owner:	TXDOT	Ownerwell:	SB-1
Address:	125 E 11 STREET, AUSTIN , TX 78701-2483		
Grid:	49-13-8	Waddress:	ALAMEDA & ESTRELLA, EL PASO , TX
Lat:	31 46 24 N	County:	El Paso
Long:	106 27 23 W	Elevation:	No Data
Gpsused:	No Data	Typeofwork:	No Data
Propuse:	Environmental Soil Boring	Sdate:	Not Reported
Completedd:	Not Reported	Diameter:	2 in From Surface To 8 ft
Dmethod:	Not Reported	Bcompleto:	No Data
Packedfrom:	Not Reported	Packsiz:	Not Reported
Finterval:	No Data	Sinterval:	No Data
Tinterval:	No Data	Usedmethod:	Not Reported
Cementedby:	Not Reported	Contaminat:	Not Reported
Propertyli:	Not Reported	Verrimetho:	Not Reported
Varriance:	Not Reported	Surface:	No Data
Staticleve:	No Data	Flow:	No Data
Packers:	No Data	Cementinwe:	No Data
Typepump:	No Data	Pumpbowl:	Not Reported
Welltests:	No Data	Yield:	Not Reported
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No Data	Undesirabl:	No Data
Companynam:	Hubert Thompson	Companyadd:	1245 Gate Lane
Ccitystate:	Terrell , Tx 75160	Licensenum:	2413
Wsignature:	Hubert Thompson	Dsignature:	No Data
Regnum:	No Data	Comments:	sb-2 8
Site id:	TXDOL2000052262		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**L40**  
**NE**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXWDB8000081093**

Database:                      Groundwater Database  
Primary Water Use:          Irrigation  
Well Depth (ft):              150  
Water Quality Review:      No  
Well Type:                      Withdrawal of Water

Well #:                              4913818  
Elevation (ft):                3700  
Observation Type:          Miscellaneous Measurements  
Aquifer:                          111RGRD - Rio Grande Alluvium

**L41**  
**ENE**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXWDB8000084682**

Database:                      Groundwater Database  
Primary Water Use:          Irrigation  
Well Depth (ft):              225  
Water Quality Review:      Yes  
Well Type:                      Withdrawal of Water

Well #:                              4913827  
Elevation (ft):                3700  
Observation Type:          Miscellaneous Measurements  
Aquifer:                          112HCBL - Hueco Bolson

**L42**  
**NE**  
**1/2 - 1 Mile**  
**Lower**

**FED USGS      USGS40001172634**

Organization ID:              USGS-TX  
Monitor Location:              JL-49-13-827  
Description:                      Not Reported  
Drainage Area:                   Not Reported  
Contrib Drainage Area:        Not Reported  
Aquifer:                           Not Reported  
Aquifer Type:                    Not Reported  
Well Depth:                      225  
Well Hole Depth:                Not Reported

Organization Name:          USGS Texas Water Science Center  
Type:                                Well  
HUC:                                13040100  
Drainage Area Units:          Not Reported  
Contrib Drainage Area Unts:   Not Reported  
Formation Type:                Not Reported  
Construction Date:              1974  
Well Depth Units:                ft  
Well Hole Depth Units:        Not Reported

**M43**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXEQ70000006321**

Database:                      Public Water Supply Sources Databases  
PWS ID:                           0710002  
Locating Agency:               TCEQ

Water Source:                   G0710002K  
Elevation:                        3703

**Construction Information:**

Record #:                              1  
Top Depth (ft):                      0  
Casing Above Surface:              Not Reported  
Type of Well Opening:               Not Reported  
Opening Material:                    Not Reported

Well Interval:                        ANNULAR CEMENT  
Bottom Depth (ft):                  239  
Diameter (in):                        0  
Casing Material:                      Not Reported  
Opening Length (ft):                Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Opening Method: Not Reported                      Packer Material: Not Reported

**Construction Information:**

Record #:	2	Well Interval:	CASING
Top Depth (ft):	0	Bottom Depth (ft):	362
Casing Above Surface:	Not Reported	Diameter (in):	16
Type of Well Opening:	Not Reported	Casing Material:	STEEL
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	3	Well Interval:	WELL OPENINGS
Top Depth (ft):	362	Bottom Depth (ft):	866
Casing Above Surface:	Not Reported	Diameter (in):	16
Type of Well Opening:	SLOTTED CASING	Casing Material:	Not Reported
Opening Material:	UNKNOWN	Opening Length (ft):	504
Opening Method:	Opening Interval = Top Of Shallowest Screen To Bottom Of Deepest Screen		
Packer Material:	Not Reported		

**Geologic Information:**

Record #:	1	Top Geo Unit Below Surface (ft):	0
Bottom Geo Unit Below Surface (ft):	7	Geo Unit Thickness (ft):	7
Geo Unit Description:	TRASH		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	2	Top Geo Unit Below Surface (ft):	7
Bottom Geo Unit Below Surface (ft):	28	Geo Unit Thickness (ft):	21
Geo Unit Description:	TOPSOIL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	3	Top Geo Unit Below Surface (ft):	28
Bottom Geo Unit Below Surface (ft):	30	Geo Unit Thickness (ft):	2
Geo Unit Description:	GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	4	Top Geo Unit Below Surface (ft):	30
Bottom Geo Unit Below Surface (ft):	45	Geo Unit Thickness (ft):	15
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	5	Top Geo Unit Below Surface (ft):	45
Bottom Geo Unit Below Surface (ft):	55	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND, GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	6	Top Geo Unit Below Surface (ft):	55
Bottom Geo Unit Below Surface (ft):	60	Geo Unit Thickness (ft):	5
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	7	Top Geo Unit Below Surface (ft):	60
Bottom Geo Unit Below Surface (ft):	73	Geo Unit Thickness (ft):	13
Geo Unit Description:	GRAVEL, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	8	Top Geo Unit Below Surface (ft):	73
Bottom Geo Unit Below Surface (ft):	78	Geo Unit Thickness (ft):	5
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	9	Top Geo Unit Below Surface (ft):	78
Bottom Geo Unit Below Surface (ft):	80	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	10	Top Geo Unit Below Surface (ft):	80
Bottom Geo Unit Below Surface (ft):	90	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND, CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	11	Top Geo Unit Below Surface (ft):	90
Bottom Geo Unit Below Surface (ft):	98	Geo Unit Thickness (ft):	8
Geo Unit Description:	SAND, GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	12	Top Geo Unit Below Surface (ft):	98
Bottom Geo Unit Below Surface (ft):	133	Geo Unit Thickness (ft):	35
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	13	Top Geo Unit Below Surface (ft):	133
Bottom Geo Unit Below Surface (ft):	137	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	14	Top Geo Unit Below Surface (ft):	137
Bottom Geo Unit Below Surface (ft):	147	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	15	Top Geo Unit Below Surface (ft):	147
Bottom Geo Unit Below Surface (ft):	150	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY W/ GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	16	Top Geo Unit Below Surface (ft):	150
Bottom Geo Unit Below Surface (ft):	160	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	17	Top Geo Unit Below Surface (ft):	160
Bottom Geo Unit Below Surface (ft):	170	Geo Unit Thickness (ft):	10
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	18	Top Geo Unit Below Surface (ft):	170
Bottom Geo Unit Below Surface (ft):	177	Geo Unit Thickness (ft):	7
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	19	Top Geo Unit Below Surface (ft):	177
Bottom Geo Unit Below Surface (ft):	178	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	20	Top Geo Unit Below Surface (ft):	178
Bottom Geo Unit Below Surface (ft):	208	Geo Unit Thickness (ft):	30
Geo Unit Description:	SAND (SOFT LAYERS OF CLAY)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	21	Top Geo Unit Below Surface (ft):	208
Bottom Geo Unit Below Surface (ft):	211	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY (SOFT W/ SOME GRAVEL)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	22	Top Geo Unit Below Surface (ft):	211
Bottom Geo Unit Below Surface (ft):	224	Geo Unit Thickness (ft):	13
Geo Unit Description:	SAND (W/ SOME GRAVEL)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	23	Top Geo Unit Below Surface (ft):	224
Bottom Geo Unit Below Surface (ft):	235	Geo Unit Thickness (ft):	11
Geo Unit Description:	CLAY (SOME GRAVEL, BOULDERS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	24	Top Geo Unit Below Surface (ft):	235
Bottom Geo Unit Below Surface (ft):	244	Geo Unit Thickness (ft):	9
Geo Unit Description:	SAND (W/ LAYERS OF CLAY)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	25	Top Geo Unit Below Surface (ft):	244
Bottom Geo Unit Below Surface (ft):	286	Geo Unit Thickness (ft):	42
Geo Unit Description:	SAND, GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	26	Top Geo Unit Below Surface (ft):	286
Bottom Geo Unit Below Surface (ft):	301	Geo Unit Thickness (ft):	15
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	27	Top Geo Unit Below Surface (ft):	301
Bottom Geo Unit Below Surface (ft):	331	Geo Unit Thickness (ft):	30
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	28	Top Geo Unit Below Surface (ft):	331
Bottom Geo Unit Below Surface (ft):	352	Geo Unit Thickness (ft):	21
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	29	Top Geo Unit Below Surface (ft):	352
Bottom Geo Unit Below Surface (ft):	354	Geo Unit Thickness (ft):	2
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	30	Top Geo Unit Below Surface (ft):	354
Bottom Geo Unit Below Surface (ft):	355	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	31	Top Geo Unit Below Surface (ft):	355
Bottom Geo Unit Below Surface (ft):	356	Geo Unit Thickness (ft):	1
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	32	Top Geo Unit Below Surface (ft):	356
Bottom Geo Unit Below Surface (ft):	359	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	33	Top Geo Unit Below Surface (ft):	359
Bottom Geo Unit Below Surface (ft):	378	Geo Unit Thickness (ft):	19
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	34	Top Geo Unit Below Surface (ft):	378
Bottom Geo Unit Below Surface (ft):	394	Geo Unit Thickness (ft):	16
Geo Unit Description:	CLAY SAND ST		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	35	Top Geo Unit Below Surface (ft):	394
Bottom Geo Unit Below Surface (ft):	404	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	36	Top Geo Unit Below Surface (ft):	404
Bottom Geo Unit Below Surface (ft):	421	Geo Unit Thickness (ft):	17
Geo Unit Description:	CLAY W/ ST SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	37	Top Geo Unit Below Surface (ft):	421
Bottom Geo Unit Below Surface (ft):	452	Geo Unit Thickness (ft):	31
Geo Unit Description:	HARD CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	38	Top Geo Unit Below Surface (ft):	452
Bottom Geo Unit Below Surface (ft):	463	Geo Unit Thickness (ft):	11
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	39	Top Geo Unit Below Surface (ft):	463
Bottom Geo Unit Below Surface (ft):	466	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	40	Top Geo Unit Below Surface (ft):	466
Bottom Geo Unit Below Surface (ft):	490	Geo Unit Thickness (ft):	24
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	41	Top Geo Unit Below Surface (ft):	490
Bottom Geo Unit Below Surface (ft):	501	Geo Unit Thickness (ft):	11
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	42	Top Geo Unit Below Surface (ft):	501
Bottom Geo Unit Below Surface (ft):	513	Geo Unit Thickness (ft):	12
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	43	Top Geo Unit Below Surface (ft):	513
Bottom Geo Unit Below Surface (ft):	516	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY W/ GRAVEL, SOME BOULDERS		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	44	Top Geo Unit Below Surface (ft):	516
Bottom Geo Unit Below Surface (ft):	534	Geo Unit Thickness (ft):	18
Geo Unit Description:	SAND (, CLAY BOULDER AT 530)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	45	Top Geo Unit Below Surface (ft):	534
Bottom Geo Unit Below Surface (ft):	542	Geo Unit Thickness (ft):	8
Geo Unit Description:	CLAY (HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	46	Top Geo Unit Below Surface (ft):	542
Bottom Geo Unit Below Surface (ft):	557	Geo Unit Thickness (ft):	15
Geo Unit Description:	SAND, CLAY 9MED HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	47	Top Geo Unit Below Surface (ft):	557
Bottom Geo Unit Below Surface (ft):	572	Geo Unit Thickness (ft):	15
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	48	Top Geo Unit Below Surface (ft):	572
Bottom Geo Unit Below Surface (ft):	576	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	49	Top Geo Unit Below Surface (ft):	576
Bottom Geo Unit Below Surface (ft):	580	Geo Unit Thickness (ft):	4
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	50	Top Geo Unit Below Surface (ft):	580
Bottom Geo Unit Below Surface (ft):	586	Geo Unit Thickness (ft):	6
Geo Unit Description:	CLAY (MED HARD W/ GRAVEL)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	51	Top Geo Unit Below Surface (ft):	586
Bottom Geo Unit Below Surface (ft):	599	Geo Unit Thickness (ft):	13
Geo Unit Description:	SAND (HARD W/ SOME GRAVEL, BOULDERS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	52	Top Geo Unit Below Surface (ft):	599
Bottom Geo Unit Below Surface (ft):	601	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	53	Top Geo Unit Below Surface (ft):	601
Bottom Geo Unit Below Surface (ft):	629	Geo Unit Thickness (ft):	28
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	54	Top Geo Unit Below Surface (ft):	629
Bottom Geo Unit Below Surface (ft):	634	Geo Unit Thickness (ft):	5
Geo Unit Description:	HARD CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	55	Top Geo Unit Below Surface (ft):	634
Bottom Geo Unit Below Surface (ft):	673	Geo Unit Thickness (ft):	39
Geo Unit Description:	CLAY SAND (HARD W/ GRAVEL)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	56	Top Geo Unit Below Surface (ft):	673
Bottom Geo Unit Below Surface (ft):	692	Geo Unit Thickness (ft):	19
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	57	Top Geo Unit Below Surface (ft):	692
Bottom Geo Unit Below Surface (ft):	700	Geo Unit Thickness (ft):	8
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	58	Top Geo Unit Below Surface (ft):	700
Bottom Geo Unit Below Surface (ft):	712	Geo Unit Thickness (ft):	12
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	59	Top Geo Unit Below Surface (ft):	712
Bottom Geo Unit Below Surface (ft):	718	Geo Unit Thickness (ft):	6
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	60	Top Geo Unit Below Surface (ft):	718
Bottom Geo Unit Below Surface (ft):	739	Geo Unit Thickness (ft):	21
Geo Unit Description:	SAND (MED HARD , HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	61	Top Geo Unit Below Surface (ft):	739
Bottom Geo Unit Below Surface (ft):	742	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY W/ GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	62	Top Geo Unit Below Surface (ft):	742
Bottom Geo Unit Below Surface (ft):	761	Geo Unit Thickness (ft):	19
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	63	Top Geo Unit Below Surface (ft):	761
Bottom Geo Unit Below Surface (ft):	763	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	64	Top Geo Unit Below Surface (ft):	763
Bottom Geo Unit Below Surface (ft):	768	Geo Unit Thickness (ft):	5
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	65	Top Geo Unit Below Surface (ft):	768
Bottom Geo Unit Below Surface (ft):	776	Geo Unit Thickness (ft):	8
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	66	Top Geo Unit Below Surface (ft):	776
Bottom Geo Unit Below Surface (ft):	804	Geo Unit Thickness (ft):	28
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	67	Top Geo Unit Below Surface (ft):	804
Bottom Geo Unit Below Surface (ft):	814	Geo Unit Thickness (ft):	10
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	68	Top Geo Unit Below Surface (ft):	814
Bottom Geo Unit Below Surface (ft):	834	Geo Unit Thickness (ft):	20
Geo Unit Description:	SAND (MED HARD , HARD SOME CLAY)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	69	Top Geo Unit Below Surface (ft):	834
Bottom Geo Unit Below Surface (ft):	836	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	70	Top Geo Unit Below Surface (ft):	836
Bottom Geo Unit Below Surface (ft):	837	Geo Unit Thickness (ft):	1
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	71	Top Geo Unit Below Surface (ft):	837
Bottom Geo Unit Below Surface (ft):	839	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	72	Top Geo Unit Below Surface (ft):	839
Bottom Geo Unit Below Surface (ft):	846	Geo Unit Thickness (ft):	7
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	73	Top Geo Unit Below Surface (ft):	846
Bottom Geo Unit Below Surface (ft):	847	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	74	Top Geo Unit Below Surface (ft):	847
Bottom Geo Unit Below Surface (ft):	870	Geo Unit Thickness (ft):	23
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	75	Top Geo Unit Below Surface (ft):	870
Bottom Geo Unit Below Surface (ft):	871	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	76	Top Geo Unit Below Surface (ft):	871
Bottom Geo Unit Below Surface (ft):	889	Geo Unit Thickness (ft):	18
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	77	Top Geo Unit Below Surface (ft):	889
Bottom Geo Unit Below Surface (ft):	893	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	78	Top Geo Unit Below Surface (ft):	893
Bottom Geo Unit Below Surface (ft):	895	Geo Unit Thickness (ft):	2
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	79	Top Geo Unit Below Surface (ft):	895
Bottom Geo Unit Below Surface (ft):	896	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	80	Top Geo Unit Below Surface (ft):	896
Bottom Geo Unit Below Surface (ft):	919	Geo Unit Thickness (ft):	23
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	81	Top Geo Unit Below Surface (ft):	919
Bottom Geo Unit Below Surface (ft):	924	Geo Unit Thickness (ft):	5
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	82	Top Geo Unit Below Surface (ft):	924
Bottom Geo Unit Below Surface (ft):	940	Geo Unit Thickness (ft):	16
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	83	Top Geo Unit Below Surface (ft):	940
Bottom Geo Unit Below Surface (ft):	950	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND, CLAY STR		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	84	Top Geo Unit Below Surface (ft):	950
Bottom Geo Unit Below Surface (ft):	960	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	85	Top Geo Unit Below Surface (ft):	960
Bottom Geo Unit Below Surface (ft):	961	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	86	Top Geo Unit Below Surface (ft):	961
Bottom Geo Unit Below Surface (ft):	990	Geo Unit Thickness (ft):	29
Geo Unit Description:	SAND, CLAY STR		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	87	Top Geo Unit Below Surface (ft):	990
Bottom Geo Unit Below Surface (ft):	1000	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	88	Top Geo Unit Below Surface (ft):	1000
Bottom Geo Unit Below Surface (ft):	1016	Geo Unit Thickness (ft):	16
Geo Unit Description:	CLAY (VERY HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	89	Top Geo Unit Below Surface (ft):	1016
Bottom Geo Unit Below Surface (ft):	1031	Geo Unit Thickness (ft):	15
Geo Unit Description:	CLAY SAND (MED HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	90	Top Geo Unit Below Surface (ft):	1031
Bottom Geo Unit Below Surface (ft):	1046	Geo Unit Thickness (ft):	15
Geo Unit Description:	CLAY (HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	91	Top Geo Unit Below Surface (ft):	1046
Bottom Geo Unit Below Surface (ft):	1061	Geo Unit Thickness (ft):	15
Geo Unit Description:	SAND, CLAY (MED HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19780306	Feet below Ground Surface:	-102
Collecting Agency:	DRILL		
Collection Method:	REPORTED - METHOD NOT KNOWN		
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19780307	Feet below Ground Surface:	-159.27
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	02		

**Water Level Information:**

Date Water Level Measure:	19790103	Feet below Ground Surface:	-103.41
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19790608	Feet below Ground Surface:	-104.81
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19800104	Feet below Ground Surface:	-106.85
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Date Water Level Measure:	19800609	Feet below Ground Surface:	-163.69
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	02		

**Water Level Information:**

Date Water Level Measure:	19801217	Feet below Ground Surface:	-110.81
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19810622	Feet below Ground Surface:	-174.46
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	02		

**Water Level Information:**

Date Water Level Measure:	19820104	Feet below Ground Surface:	-117.23
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19821214	Feet below Ground Surface:	-117.29
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**M44  
SE  
1/2 - 1 Mile  
Higher**

**TX WELLS      TXEQ7000006292**

Database:	Public Water Supply Sources Databases		
PWS ID:	0710002	Water Source:	G0710002IF
Locating Agency:	TCEQ	Elevation:	0

**Construction Information:**

Record #:	1	Well Interval:	ANNULAR CEMENT
Top Depth (ft):	0	Bottom Depth (ft):	285
Casing Above Surface:	Not Reported	Diameter (in):	24
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	2	Well Interval:	ANNULAR BENTONITE
Top Depth (ft):	285	Bottom Depth (ft):	295
Casing Above Surface:	Not Reported	Diameter (in):	24
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

### Construction Information:

Record #:	3	Well Interval:	CASING
Top Depth (ft):	1.5	Bottom Depth (ft):	560
Casing Above Surface:	+	Diameter (in):	16
Type of Well Opening:	Not Reported	Casing Material:	STEEL
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

### Construction Information:

Record #:	4	Well Interval:	WELL OPENINGS
Top Depth (ft):	560	Bottom Depth (ft):	860
Casing Above Surface:	Not Reported	Diameter (in):	16
Type of Well Opening:	SCREEN - TYPE NOT KNOWN	Opening Material:	STAINLESS STEEL
Casing Material:	Not Reported		
Opening Length (ft):	300		
Opening Method:	Opening Interval Inferred From Partial Construction Information: Total Depth , Assume 20 Ft Screen		
Packer Material:	Not Reported		

### Construction Information:

Record #:	5	Well Interval:	CASING
Top Depth (ft):	860	Bottom Depth (ft):	880
Casing Above Surface:	Not Reported	Diameter (in):	16
Type of Well Opening:	Not Reported	Casing Material:	STEEL
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

### Construction Information:

Record #:	6	Well Interval:	ANNULAR GRAVEL PACK
Top Depth (ft):	295	Bottom Depth (ft):	887
Casing Above Surface:	Not Reported	Diameter (in):	24
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

### Geologic Information:

Record #:	1	Top Geo Unit Below Surface (ft):	0
Bottom Geo Unit Below Surface (ft):	40	Geo Unit Thickness (ft):	40
Geo Unit Description:	SURFACE SOILS, CLAY AND SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

### Geologic Information:

Record #:	2	Top Geo Unit Below Surface (ft):	40
Bottom Geo Unit Below Surface (ft):	70	Geo Unit Thickness (ft):	30
Geo Unit Description:	GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

### Geologic Information:

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	3	Top Geo Unit Below Surface (ft):	70
Bottom Geo Unit Below Surface (ft):	80	Geo Unit Thickness (ft):	10
Geo Unit Description:	GRAVELLY CLAY, TAN TO WHITE		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	4	Top Geo Unit Below Surface (ft):	80
Bottom Geo Unit Below Surface (ft):	110	Geo Unit Thickness (ft):	30
Geo Unit Description:	SILTY CLAY, TAN TO WHITE		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	5	Top Geo Unit Below Surface (ft):	110
Bottom Geo Unit Below Surface (ft):	120	Geo Unit Thickness (ft):	10
Geo Unit Description:	SANDY SILTY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	6	Top Geo Unit Below Surface (ft):	120
Bottom Geo Unit Below Surface (ft):	130	Geo Unit Thickness (ft):	10
Geo Unit Description:	SILTY GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	7	Top Geo Unit Below Surface (ft):	130
Bottom Geo Unit Below Surface (ft):	140	Geo Unit Thickness (ft):	10
Geo Unit Description:	SANDY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	8	Top Geo Unit Below Surface (ft):	140
Bottom Geo Unit Below Surface (ft):	180	Geo Unit Thickness (ft):	40
Geo Unit Description:	SILTY CLAY, TAN TO WHITE		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	9	Top Geo Unit Below Surface (ft):	180
Bottom Geo Unit Below Surface (ft):	210	Geo Unit Thickness (ft):	30
Geo Unit Description:	SILTY SAND, VERY FINE TO FINE		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	10	Top Geo Unit Below Surface (ft):	210
Bottom Geo Unit Below Surface (ft):	220	Geo Unit Thickness (ft):	10
Geo Unit Description:	CLAYEY SANDY SILT, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	11	Top Geo Unit Below Surface (ft):	220
Bottom Geo Unit Below Surface (ft):	250	Geo Unit Thickness (ft):	30
Geo Unit Description:	SILTY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	12	Top Geo Unit Below Surface (ft):	250
Bottom Geo Unit Below Surface (ft):	260	Geo Unit Thickness (ft):	10
Geo Unit Description:	CLAYEY SILTY SAND, FINE TO MED		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	13	Top Geo Unit Below Surface (ft):	260
Bottom Geo Unit Below Surface (ft):	270	Geo Unit Thickness (ft):	10
Geo Unit Description:	SANDSTONE AND SILTY CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	14	Top Geo Unit Below Surface (ft):	270
Bottom Geo Unit Below Surface (ft):	310	Geo Unit Thickness (ft):	40
Geo Unit Description:	SILTY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	15	Top Geo Unit Below Surface (ft):	310
Bottom Geo Unit Below Surface (ft):	330	Geo Unit Thickness (ft):	20
Geo Unit Description:	GRAVELLY SILTY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	16	Top Geo Unit Below Surface (ft):	330
Bottom Geo Unit Below Surface (ft):	380	Geo Unit Thickness (ft):	50
Geo Unit Description:	CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	17	Top Geo Unit Below Surface (ft):	380
Bottom Geo Unit Below Surface (ft):	400	Geo Unit Thickness (ft):	20
Geo Unit Description:	CLAYEY SANDY GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	18	Top Geo Unit Below Surface (ft):	400
Bottom Geo Unit Below Surface (ft):	430	Geo Unit Thickness (ft):	30
Geo Unit Description:	CLAY, ATN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	19	Top Geo Unit Below Surface (ft):	430
Bottom Geo Unit Below Surface (ft):	440	Geo Unit Thickness (ft):	10
Geo Unit Description:	CLAYEY SAND, FINE TO COARSE		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	20	Top Geo Unit Below Surface (ft):	440
Bottom Geo Unit Below Surface (ft):	450	Geo Unit Thickness (ft):	10
Geo Unit Description:	SILTY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	21	Top Geo Unit Below Surface (ft):	450
Bottom Geo Unit Below Surface (ft):	480	Geo Unit Thickness (ft):	30
Geo Unit Description:	GRAVELLY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	22	Top Geo Unit Below Surface (ft):	480
Bottom Geo Unit Below Surface (ft):	490	Geo Unit Thickness (ft):	10
Geo Unit Description:	CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	23	Top Geo Unit Below Surface (ft):	490
Bottom Geo Unit Below Surface (ft):	530	Geo Unit Thickness (ft):	40
Geo Unit Description:	GRAVELLY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	24	Top Geo Unit Below Surface (ft):	530
Bottom Geo Unit Below Surface (ft):	550	Geo Unit Thickness (ft):	20
Geo Unit Description:	CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	25	Top Geo Unit Below Surface (ft):	550
Bottom Geo Unit Below Surface (ft):	570	Geo Unit Thickness (ft):	20
Geo Unit Description:	SANDY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	26	Top Geo Unit Below Surface (ft):	570
Bottom Geo Unit Below Surface (ft):	600	Geo Unit Thickness (ft):	30
Geo Unit Description:	SILTY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	27	Top Geo Unit Below Surface (ft):	600
Bottom Geo Unit Below Surface (ft):	630	Geo Unit Thickness (ft):	30
Geo Unit Description:	SANDY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	28	Top Geo Unit Below Surface (ft):	630
Bottom Geo Unit Below Surface (ft):	680	Geo Unit Thickness (ft):	50
Geo Unit Description:	SILTY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	29	Top Geo Unit Below Surface (ft):	680
Bottom Geo Unit Below Surface (ft):	700	Geo Unit Thickness (ft):	20
Geo Unit Description:	SANDY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	30	Top Geo Unit Below Surface (ft):	700
Bottom Geo Unit Below Surface (ft):	740	Geo Unit Thickness (ft):	40
Geo Unit Description:	SILTY CLAY, GRAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	31	Top Geo Unit Below Surface (ft):	740
Bottom Geo Unit Below Surface (ft):	750	Geo Unit Thickness (ft):	10
Geo Unit Description:	SANDY CLAY, TAN		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	32	Top Geo Unit Below Surface (ft):	750
Bottom Geo Unit Below Surface (ft):	770	Geo Unit Thickness (ft):	20
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	33	Top Geo Unit Below Surface (ft):	770
Bottom Geo Unit Below Surface (ft):	850	Geo Unit Thickness (ft):	80
Geo Unit Description:	SILTY CLAY, GRAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	34	Top Geo Unit Below Surface (ft):	850
Bottom Geo Unit Below Surface (ft):	887	Geo Unit Thickness (ft):	37
Geo Unit Description:	CLAY, GRAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**M45  
SE  
1/2 - 1 Mile  
Higher**

**TX WELLS      TXWDB8000081095**

Database:	Groundwater Database	Well #:	4913834
Primary Water Use:	Public Supply	Elevation (ft):	3700
Well Depth (ft):	866	Observation Type:	Historical Observation Well
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**M46  
SE  
1/2 - 1 Mile  
Higher**

**TX WELLS      TXMON6000379848**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	385711	Borehole Depth (ft):	887
Proposed Use:	Public Supply	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**M47**  
**SE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000150024**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	152210
Well Type:	Public Supply	Borehole Depth (ft):	866

**48**  
**NNE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000454902**

Database:	Submitted Drillers Reports Database		
Well Report #:	466530	Well Type:	New Well
Proposed Use:	Other	Borehole Depth (ft):	35
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**N49**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000062267**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	50179
Well Type:	Monitor	Borehole Depth (ft):	30

**N50**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000062252**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	50178
Well Type:	Monitor	Borehole Depth (ft):	30

**51**  
**SE**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXWDB8000087734**

Database:	Groundwater Database	Well #:	4913825
Primary Water Use:	Unused	Elevation (ft):	3695
Well Depth (ft):	0	Observation Type:	Historical Observation Well
Water Quality Review:	No	Aquifer:	111RGRD - Rio Grande Alluvium
Well Type:	Withdrawal of Water		



# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**O52**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXEQ7000006124**

Database:	Public Water Supply Sources Databases		
PWS ID:	0710002	Water Source:	G0710002C
Locating Agency:	TCEQ	Elevation:	3699

**Construction Information:**

Record #:	1	Well Interval:	ANNULAR CEMENT
Top Depth (ft):	0	Bottom Depth (ft):	530
Casing Above Surface:	Not Reported	Diameter (in):	0
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	2	Well Interval:	CASING
Top Depth (ft):	0	Bottom Depth (ft):	530
Casing Above Surface:	Not Reported	Diameter (in):	20
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	3	Well Interval:	CASING
Top Depth (ft):	0	Bottom Depth (ft):	532
Casing Above Surface:	Not Reported	Diameter (in):	13
Type of Well Opening:	Not Reported	Casing Material:	UNKNOWN
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	4	Well Interval:	WELL OPENINGS
Top Depth (ft):	532	Bottom Depth (ft):	788
Casing Above Surface:	Not Reported	Diameter (in):	13
Type of Well Opening:	UNKNOWN	Casing Material:	Not Reported
Opening Material:	UNKNOWN	Opening Length (ft):	256
Opening Method:	Not Reported	Packer Material:	Not Reported

**Geologic Information:**

Record #:	1	Top Geo Unit Below Surface (ft):	0
Bottom Geo Unit Below Surface (ft):	10	Geo Unit Thickness (ft):	10
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	2	Top Geo Unit Below Surface (ft):	10
Bottom Geo Unit Below Surface (ft):	35	Geo Unit Thickness (ft):	25
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	3	Top Geo Unit Below Surface (ft):	35
Bottom Geo Unit Below Surface (ft):	38	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	4	Top Geo Unit Below Surface (ft):	38
Bottom Geo Unit Below Surface (ft):	41	Geo Unit Thickness (ft):	3
Geo Unit Description:	GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	5	Top Geo Unit Below Surface (ft):	41
Bottom Geo Unit Below Surface (ft):	65	Geo Unit Thickness (ft):	24
Geo Unit Description:	SAND GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	6	Top Geo Unit Below Surface (ft):	65
Bottom Geo Unit Below Surface (ft):	89	Geo Unit Thickness (ft):	24
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	7	Top Geo Unit Below Surface (ft):	89
Bottom Geo Unit Below Surface (ft):	93	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	8	Top Geo Unit Below Surface (ft):	93
Bottom Geo Unit Below Surface (ft):	97	Geo Unit Thickness (ft):	4
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	9	Top Geo Unit Below Surface (ft):	97
Bottom Geo Unit Below Surface (ft):	100	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	10	Top Geo Unit Below Surface (ft):	100
Bottom Geo Unit Below Surface (ft):	106	Geo Unit Thickness (ft):	6
Geo Unit Description:	SAND, GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	11	Top Geo Unit Below Surface (ft):	106
Bottom Geo Unit Below Surface (ft):	108	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	12	Top Geo Unit Below Surface (ft):	108
Bottom Geo Unit Below Surface (ft):	116	Geo Unit Thickness (ft):	8
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	13	Top Geo Unit Below Surface (ft):	116
Bottom Geo Unit Below Surface (ft):	127	Geo Unit Thickness (ft):	11
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	14	Top Geo Unit Below Surface (ft):	127
Bottom Geo Unit Below Surface (ft):	148	Geo Unit Thickness (ft):	21
Geo Unit Description:	CLAY GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	15	Top Geo Unit Below Surface (ft):	148
Bottom Geo Unit Below Surface (ft):	220	Geo Unit Thickness (ft):	72
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	16	Top Geo Unit Below Surface (ft):	220
Bottom Geo Unit Below Surface (ft):	222	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	17	Top Geo Unit Below Surface (ft):	222
Bottom Geo Unit Below Surface (ft):	273	Geo Unit Thickness (ft):	51
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	18	Top Geo Unit Below Surface (ft):	273
Bottom Geo Unit Below Surface (ft):	290	Geo Unit Thickness (ft):	17
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	19	Top Geo Unit Below Surface (ft):	290
Bottom Geo Unit Below Surface (ft):	310	Geo Unit Thickness (ft):	20
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	20	Top Geo Unit Below Surface (ft):	310
Bottom Geo Unit Below Surface (ft):	313	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	21	Top Geo Unit Below Surface (ft):	313
Bottom Geo Unit Below Surface (ft):	326	Geo Unit Thickness (ft):	13
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	22	Top Geo Unit Below Surface (ft):	326
Bottom Geo Unit Below Surface (ft):	340	Geo Unit Thickness (ft):	14
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	23	Top Geo Unit Below Surface (ft):	340
Bottom Geo Unit Below Surface (ft):	356	Geo Unit Thickness (ft):	16
Geo Unit Description:	SAND HARD		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	24	Top Geo Unit Below Surface (ft):	356
Bottom Geo Unit Below Surface (ft):	360	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	25	Top Geo Unit Below Surface (ft):	360
Bottom Geo Unit Below Surface (ft):	362	Geo Unit Thickness (ft):	2
Geo Unit Description:	SAND W/CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	26	Top Geo Unit Below Surface (ft):	362
Bottom Geo Unit Below Surface (ft):	385	Geo Unit Thickness (ft):	23
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	27	Top Geo Unit Below Surface (ft):	385
Bottom Geo Unit Below Surface (ft):	390	Geo Unit Thickness (ft):	5
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	28	Top Geo Unit Below Surface (ft):	390
Bottom Geo Unit Below Surface (ft):	417	Geo Unit Thickness (ft):	27
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	29	Top Geo Unit Below Surface (ft):	417
Bottom Geo Unit Below Surface (ft):	428	Geo Unit Thickness (ft):	11
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	30	Top Geo Unit Below Surface (ft):	428
Bottom Geo Unit Below Surface (ft):	494	Geo Unit Thickness (ft):	66
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	31	Top Geo Unit Below Surface (ft):	494
Bottom Geo Unit Below Surface (ft):	504	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	32	Top Geo Unit Below Surface (ft):	504
Bottom Geo Unit Below Surface (ft):	512	Geo Unit Thickness (ft):	8
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	33	Top Geo Unit Below Surface (ft):	512
Bottom Geo Unit Below Surface (ft):	528	Geo Unit Thickness (ft):	16
Geo Unit Description:	SAND W/CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	34	Top Geo Unit Below Surface (ft):	528
Bottom Geo Unit Below Surface (ft):	559	Geo Unit Thickness (ft):	31
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	35	Top Geo Unit Below Surface (ft):	559
Bottom Geo Unit Below Surface (ft):	565	Geo Unit Thickness (ft):	6
Geo Unit Description:	SAND W/CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	36	Top Geo Unit Below Surface (ft):	565
Bottom Geo Unit Below Surface (ft):	623	Geo Unit Thickness (ft):	58
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	37	Top Geo Unit Below Surface (ft):	623
Bottom Geo Unit Below Surface (ft):	630	Geo Unit Thickness (ft):	7
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	38	Top Geo Unit Below Surface (ft):	630
Bottom Geo Unit Below Surface (ft):	664	Geo Unit Thickness (ft):	34
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	39	Top Geo Unit Below Surface (ft):	664
Bottom Geo Unit Below Surface (ft):	665	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	40	Top Geo Unit Below Surface (ft):	665
Bottom Geo Unit Below Surface (ft):	709	Geo Unit Thickness (ft):	44
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	41	Top Geo Unit Below Surface (ft):	709
Bottom Geo Unit Below Surface (ft):	714	Geo Unit Thickness (ft):	5
Geo Unit Description:	SAND W/CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	42	Top Geo Unit Below Surface (ft):	714
Bottom Geo Unit Below Surface (ft):	741	Geo Unit Thickness (ft):	27
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	43	Top Geo Unit Below Surface (ft):	741
Bottom Geo Unit Below Surface (ft):	748	Geo Unit Thickness (ft):	7
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	44	Top Geo Unit Below Surface (ft):	748
Bottom Geo Unit Below Surface (ft):	761	Geo Unit Thickness (ft):	13
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	45	Top Geo Unit Below Surface (ft):	761
Bottom Geo Unit Below Surface (ft):	778	Geo Unit Thickness (ft):	17
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	46	Top Geo Unit Below Surface (ft):	778
Bottom Geo Unit Below Surface (ft):	855	Geo Unit Thickness (ft):	77
Geo Unit Description:	SAND, CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	47	Top Geo Unit Below Surface (ft):	855
Bottom Geo Unit Below Surface (ft):	871	Geo Unit Thickness (ft):	16
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	48	Top Geo Unit Below Surface (ft):	871
Bottom Geo Unit Below Surface (ft):	900	Geo Unit Thickness (ft):	29
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	49	Top Geo Unit Below Surface (ft):	900
Bottom Geo Unit Below Surface (ft):	912	Geo Unit Thickness (ft):	12
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	50	Top Geo Unit Below Surface (ft):	912
Bottom Geo Unit Below Surface (ft):	942	Geo Unit Thickness (ft):	30
Geo Unit Description:	SAND W/CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	51	Top Geo Unit Below Surface (ft):	942
Bottom Geo Unit Below Surface (ft):	943	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19860630	Feet below Ground Surface:	-142.25
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19920206	Feet below Ground Surface:	-153.64
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19570922	Feet below Ground Surface:	-90
Collecting Agency:	DRILL		
Collection Method:	REPORTED - METHOD NOT KNOWN		
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19750922	Feet below Ground Surface:	-88.62
Collecting Agency:	USGS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19750923	Feet below Ground Surface:	-171.25
Collecting Agency:	PWS		
Collection Method:	REPORTED - METHOD NOT KNOWN		
Remarks:	02		

**Water Level Information:**

Date Water Level Measure:	19761209	Feet below Ground Surface:	-92.26
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19771110	Feet below Ground Surface:	-102.79
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19771220	Feet below Ground Surface:	-165.37
Collecting Agency:	PWS		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Collection Method: REPORTED - METHOD NOT KNOWN  
Remarks: 02

### Water Level Information:

Date Water Level Measure: 19781218      Feet below Ground Surface: -102.08  
Collecting Agency: PWS      Collection Method: STEEL TAPE  
Remarks: Not Reported

### Water Level Information:

Date Water Level Measure: 19790622      Feet below Ground Surface: -110.83  
Collecting Agency: PWS  
Collection Method: REPORTED - METHOD NOT KNOWN  
Remarks: Not Reported

### Water Level Information:

Date Water Level Measure: 19791206      Feet below Ground Surface: -119.34  
Collecting Agency: PWS      Collection Method: STEEL TAPE  
Remarks: Not Reported

### Water Level Information:

Date Water Level Measure: 19800610      Feet below Ground Surface: -163.89  
Collecting Agency: PWS  
Collection Method: REPORTED - METHOD NOT KNOWN  
Remarks: 02

### Water Level Information:

Date Water Level Measure: 19801216      Feet below Ground Surface: -116.49  
Collecting Agency: PWS      Collection Method: STEEL TAPE  
Remarks: Not Reported

### Water Level Information:

Date Water Level Measure: 19810609      Feet below Ground Surface: -168.59  
Collecting Agency: PWS  
Collection Method: REPORTED - METHOD NOT KNOWN  
Remarks: 02

### Water Level Information:

Date Water Level Measure: 19811209      Feet below Ground Surface: -127.25  
Collecting Agency: PWS      Collection Method: STEEL TAPE  
Remarks: Not Reported

### Water Level Information:

Date Water Level Measure: 19820709      Feet below Ground Surface: -131.91  
Collecting Agency: PWS      Collection Method: STEEL TAPE  
Remarks: Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

### Water Level Information:

Date Water Level Measure:	19831209	Feet below Ground Surface:	-137.9
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

### Water Level Information:

Date Water Level Measure:	19840725	Feet below Ground Surface:	-147.65
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

### Water Level Information:

Date Water Level Measure:	19850320	Feet below Ground Surface:	-141.75
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

### Water Level Information:

Date Water Level Measure:	19851205	Feet below Ground Surface:	-147.58
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

### Water Level Information:

Date Water Level Measure:	19881220	Feet below Ground Surface:	-156.39
Collecting Agency:	PWS		
Collection Method:	REPORTED - METHOD NOT KNOWN		
Remarks:	Not Reported		

### Water Level Information:

Date Water Level Measure:	19901205	Feet below Ground Surface:	-153.05
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

### Water Level Information:

Date Water Level Measure:	19921222	Feet below Ground Surface:	-163.27
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

### Water Level Information:

Date Water Level Measure:	19941207	Feet below Ground Surface:	-165.43
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**P53**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXWDB8000078677**

Database:	Groundwater Database	Well #:	4913830
Primary Water Use:	Public Supply	Elevation (ft):	3700
Well Depth (ft):	788	Observation Type:	Historical Observation Well
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**P54**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**FED USGS      USGS40001172627**

Organization ID:	USGS-TX	Organization Name:	USGS Texas Water Science Center
Monitor Location:	JL-49-13-830	Type:	Well
Description:	Not Reported	HUC:	13040100
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Units:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	1975
Well Depth:	788	Well Depth Units:	ft
Well Hole Depth:	970	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	17	Level reading date:	1994-12-07
Feet below surface:	165.43	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	1992-12-22	Feet below surface:	163.27
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1992-02-06	Feet below surface:	153.64
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1990-12-05	Feet below surface:	153.05
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-12-20	Feet below surface:	156.89
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1986-06-30	Feet below surface:	142.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-12-05	Feet below surface:	147.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1985-03-20	Feet below surface:	141.75
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1983-12-09	Feet below surface:	137.90
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1982-12-13	Feet below surface:	123.95
Feet to sea level:	Not Reported	Note:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Level reading date:	1981-12-09	Feet below surface:	127.25
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1980-12-16	Feet below surface:	116.49
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-12-06	Feet below surface:	119.34
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1979-06-22	Feet below surface:	110.83
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1978-12-18	Feet below surface:	102.08
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1977-11-10	Feet below surface:	102.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1976-12-09	Feet below surface:	92.26
Feet to sea level:	Not Reported	Note:	Not Reported

**O55**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS TXWDB8000087731**

Database:	Groundwater Database	Well #:	4913806
Primary Water Use:	Unused	Elevation (ft):	3703
Well Depth (ft):	643	Observation Type:	Historical Observation Well
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**P56**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS TXPLU6000161186**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	164348
Well Type:	Public Supply	Borehole Depth (ft):	0

**Q57**  
**NE**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS TXPLU6000033483**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	94792
Well Type:	Monitor	Borehole Depth (ft):	110

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**R58**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXDOL2000052213**

Database:	Well Report Database	Fid:	52212
Rec id:	52207	Edr site i:	28874
Owner:	El Paso Water Utilities	Ownerwell:	14 B
Address:	1154 Hawkins Blvd, El Paso , TX 79925		
Grid:	49-13-7	Waddress:	El Paso , TX 79925
Lat:	31 46 12 N	County:	El Paso
Long:	106 27 39 W	Elevation:	No Data
Gpsused:	No Data	Typeofwork:	New Well
Propuse:	Public Supply; Plans Approved by TCEQ		
Sdate:	Not Reported	Completedd:	Not Reported
Diameter:	52 in From Surface To 10 ft	Dmethod:	Reverse Circulation
Bcompletio:	Not Reported	Packedfrom:	550 ft to 990 ft
Packsiz:	12/20		
Finterval:	From 0 ft to 10 ft with 40 (#sacks and material)		
Sinterval:	From 0 ft to 80 ft with 128 (#sacks and material)		
Tinterval:	From 0 ft to 550 ft with 933 (#sacks and material)		
Usedmethod:	Positive Displacement-Exterior Method		
Cementedby:	Henkle Drilling/Jobe Cement	Contaminat:	No Data
Propertyli:	No Data	Verrimetho:	No Data
Varriance:	No Data	Surface:	Surface Slab Installed
Staticleve:	174 ft. below land surface on 10/6/2003		
Flow:	No Data	Packers:	No Data
Cementinwe:	No Data	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	Pump
Yield:	1000 GPM with 57 ft drawdown after 24 hours		
Watertype:	No Data	Stratadept:	No Data
Chemicalma:	No	Undesirabl:	No
Companynam:	Henkle Drilling & Supply Co., Inc.	Companyadd:	P. O. Box 639
Ccitystate:	Garden City , KS 67846	Licensenum:	54592
Wsignature:	Miguel Camarena	Dsignature:	No Data
Regnum:	No Data	Comments:	amended 10-25-04 ref#522
Site id:	TXDOL2000052213		

**R59**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000076599**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	57542
Well Type:	Withdrawal of Water	Borehole Depth (ft):	960

**R60**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXWDB8000081090**

Database:	Groundwater Database	Well #:	4913731
Primary Water Use:	Public Supply	Elevation (ft):	3700
Well Depth (ft):	970	Observation Type:	Miscellaneous Measurements
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Well Type: Withdrawal of Water

**R61**  
West  
1/2 - 1 Mile  
Higher

**TX WELLS TXMON6000027965**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	28874	Borehole Depth (ft):	990
Proposed Use:	Public Supply	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**R62**  
West  
1/2 - 1 Mile  
Higher

**TX WELLS TXWDB8000078672**

Database:	Groundwater Database	Well #:	4913727
Primary Water Use:	Public Supply	Elevation (ft):	3700
Well Depth (ft):	960	Observation Type:	Historical Observation Well
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**S63**  
ENE  
1/2 - 1 Mile  
Lower

**TX WELLS TXPLU6000016289**

Database:	Submitted Drillers Reports Database (Plugged)	Plugging Rpt #:	104056
Well Report #:	Not Reported	Borehole Depth (ft):	110
Well Type:	Monitor		

**T64**  
NNW  
1/2 - 1 Mile  
Higher

**TX WELLS TXMON6000382111**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	388075	Borehole Depth (ft):	70
Proposed Use:	Monitor	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**T65**  
NW  
1/2 - 1 Mile  
Higher

**TX WELLS TXMON6000406959**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	413682	Borehole Depth (ft):	62
Proposed Use:	Monitor	Plugging Rpt #:	156192
Injurious Water Quality:	no		

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**T66**  
**NW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000153856**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	413682	Plugging Rpt #:	156192
Well Type:	Monitor	Borehole Depth (ft):	62

**R67**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXEQ7000006214**

Database:	Public Water Supply Sources Databases		
PWS ID:	0710002	Water Source:	G0710002FI
Locating Agency:	Delta	Elevation:	3912

**Construction Information:**

Record #:	1	Well Interval:	ANNULAR CEMENT
Top Depth (ft):	0	Bottom Depth (ft):	550
Casing Above Surface:	Not Reported	Diameter (in):	26
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	2	Well Interval:	CASING
Top Depth (ft):	2	Bottom Depth (ft):	660
Casing Above Surface:	+	Diameter (in):	16
Type of Well Opening:	Not Reported	Casing Material:	STEEL
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	3	Well Interval:	WELL OPENINGS
Top Depth (ft):	660	Bottom Depth (ft):	950
Casing Above Surface:	Not Reported	Diameter (in):	16
Type of Well Opening:	SCREEN - TYPE NOT KNOWN		
Casing Material:	Not Reported	Opening Material:	STAINLESS STEEL
Opening Length (ft):	Not Reported	Opening Method:	Not Reported
Packer Material:	Not Reported		

**Construction Information:**

Record #:	4	Well Interval:	ANNULAR GRAVEL PACK
Top Depth (ft):	550	Bottom Depth (ft):	950
Casing Above Surface:	Not Reported	Diameter (in):	26
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

**Geologic Information:**

Record #:	1	Top Geo Unit Below Surface (ft):	0
Bottom Geo Unit Below Surface (ft):	28	Geo Unit Thickness (ft):	28
Geo Unit Description:	FINE TO MED SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	2	Top Geo Unit Below Surface (ft):	28
Bottom Geo Unit Below Surface (ft):	40	Geo Unit Thickness (ft):	12
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	3	Top Geo Unit Below Surface (ft):	40
Bottom Geo Unit Below Surface (ft):	51	Geo Unit Thickness (ft):	11
Geo Unit Description:	FINE TO COARSE SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	4	Top Geo Unit Below Surface (ft):	51
Bottom Geo Unit Below Surface (ft):	100	Geo Unit Thickness (ft):	49
Geo Unit Description:	COARSE SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	5	Top Geo Unit Below Surface (ft):	100
Bottom Geo Unit Below Surface (ft):	139	Geo Unit Thickness (ft):	39
Geo Unit Description:	GRAVEL, SANDY CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	6	Top Geo Unit Below Surface (ft):	139
Bottom Geo Unit Below Surface (ft):	195	Geo Unit Thickness (ft):	56
Geo Unit Description:	SILTY CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	7	Top Geo Unit Below Surface (ft):	195
Bottom Geo Unit Below Surface (ft):	217	Geo Unit Thickness (ft):	22
Geo Unit Description:	GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

**Geologic Information:**

Record #:	8	Top Geo Unit Below Surface (ft):	217
Bottom Geo Unit Below Surface (ft):	528	Geo Unit Thickness (ft):	311
Geo Unit Description:	SILTY CLAY, GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	9	Top Geo Unit Below Surface (ft):	528
Bottom Geo Unit Below Surface (ft):	570	Geo Unit Thickness (ft):	42
Geo Unit Description:	CLAYEY SILTY SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	10	Top Geo Unit Below Surface (ft):	570
Bottom Geo Unit Below Surface (ft):	617	Geo Unit Thickness (ft):	47
Geo Unit Description:	SANDY CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	11	Top Geo Unit Below Surface (ft):	617
Bottom Geo Unit Below Surface (ft):	744	Geo Unit Thickness (ft):	127
Geo Unit Description:	CLAYEY, SILTY FINE SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	12	Top Geo Unit Below Surface (ft):	744
Bottom Geo Unit Below Surface (ft):	788	Geo Unit Thickness (ft):	44
Geo Unit Description:	SILTY SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	13	Top Geo Unit Below Surface (ft):	788
Bottom Geo Unit Below Surface (ft):	828	Geo Unit Thickness (ft):	40
Geo Unit Description:	FINE TO MED SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	14	Top Geo Unit Below Surface (ft):	828
Bottom Geo Unit Below Surface (ft):	900	Geo Unit Thickness (ft):	72
Geo Unit Description:	CLAYEY SILTY SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

**Geologic Information:**

Record #:	15	Top Geo Unit Below Surface (ft):	900
Bottom Geo Unit Below Surface (ft):	922	Geo Unit Thickness (ft):	22
Geo Unit Description:	SILTY CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	16	Top Geo Unit Below Surface (ft):	922
Bottom Geo Unit Below Surface (ft):	950	Geo Unit Thickness (ft):	28
Geo Unit Description:	SANDY CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	17	Top Geo Unit Below Surface (ft):	950
Bottom Geo Unit Below Surface (ft):	975	Geo Unit Thickness (ft):	25
Geo Unit Description:	SILTY CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	18	Top Geo Unit Below Surface (ft):	975
Bottom Geo Unit Below Surface (ft):	990	Geo Unit Thickness (ft):	Not Reported
Geo Unit Description:	FINE TO SILTY SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**R68  
West  
1/2 - 1 Mile  
Higher**

**TX WELLS TXEQ7000006097**

Database:	Public Water Supply Sources Databases		
PWS ID:	0710002	Water Source:	G0710002B
Locating Agency:	TCEQ	Elevation:	3702

**Construction Information:**

Record #:	1	Well Interval:	ANNULAR CEMENT
Top Depth (ft):	0	Bottom Depth (ft):	350
Casing Above Surface:	Not Reported	Diameter (in):	0
Type of Well Opening:	Not Reported	Casing Material:	Not Reported
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	2	Well Interval:	CASING
Top Depth (ft):	0	Bottom Depth (ft):	350
Casing Above Surface:	Not Reported	Diameter (in):	20

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Type of Well Opening:	Not Reported	Casing Material:	STEEL
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	3	Well Interval:	CASING
Top Depth (ft):	0	Bottom Depth (ft):	481
Casing Above Surface:	Not Reported	Diameter (in):	13
Type of Well Opening:	Not Reported	Casing Material:	STEEL
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	4	Well Interval:	WELL OPENINGS
Top Depth (ft):	481	Bottom Depth (ft):	561
Casing Above Surface:	Not Reported	Diameter (in):	13
Type of Well Opening:	SLOTTED CASING	Casing Material:	Not Reported
Opening Material:	STEEL	Opening Length (ft):	80
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	5	Well Interval:	CASING
Top Depth (ft):	481	Bottom Depth (ft):	593
Casing Above Surface:	Not Reported	Diameter (in):	13
Type of Well Opening:	Not Reported	Casing Material:	STEEL
Opening Material:	Not Reported	Opening Length (ft):	479
Opening Method:	Opening Interval = Top Of Shallowest Screen To Bottom Of Deepest Screen		
Packer Material:	Not Reported		

**Construction Information:**

Record #:	6	Well Interval:	WELL OPENINGS
Top Depth (ft):	593	Bottom Depth (ft):	673
Casing Above Surface:	Not Reported	Diameter (in):	13
Type of Well Opening:	SLOTTED CASING	Casing Material:	Not Reported
Opening Material:	STEEL	Opening Length (ft):	80
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	7	Well Interval:	CASING
Top Depth (ft):	673	Bottom Depth (ft):	805
Casing Above Surface:	Not Reported	Diameter (in):	13
Type of Well Opening:	Not Reported	Casing Material:	STEEL
Opening Material:	Not Reported	Opening Length (ft):	Not Reported
Opening Method:	Not Reported	Packer Material:	Not Reported

**Construction Information:**

Record #:	8	Well Interval:	WELL OPENINGS
Top Depth (ft):	805	Bottom Depth (ft):	960
Casing Above Surface:	Not Reported	Diameter (in):	13
Type of Well Opening:	SLOTTED CASING	Casing Material:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Opening Material:	STEEL	Opening Length (ft):	155
Opening Method:	Not Reported	Packer Material:	Not Reported

**Geologic Information:**

Record #:	1	Top Geo Unit Below Surface (ft):	0
Bottom Geo Unit Below Surface (ft):	5	Geo Unit Thickness (ft):	5
Geo Unit Description:	TOPSOIL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	2	Top Geo Unit Below Surface (ft):	5
Bottom Geo Unit Below Surface (ft):	7	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	3	Top Geo Unit Below Surface (ft):	7
Bottom Geo Unit Below Surface (ft):	28	Geo Unit Thickness (ft):	21
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	4	Top Geo Unit Below Surface (ft):	28
Bottom Geo Unit Below Surface (ft):	30	Geo Unit Thickness (ft):	2
Geo Unit Description:	GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	5	Top Geo Unit Below Surface (ft):	30
Bottom Geo Unit Below Surface (ft):	32	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	6	Top Geo Unit Below Surface (ft):	32
Bottom Geo Unit Below Surface (ft):	45	Geo Unit Thickness (ft):	13
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	7	Top Geo Unit Below Surface (ft):	45
Bottom Geo Unit Below Surface (ft):	48	Geo Unit Thickness (ft):	3

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Geo Unit Description: SAND, GRAVEL  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 8 Top Geo Unit Below Surface (ft): 48  
 Bottom Geo Unit Below Surface (ft): 90 Geo Unit Thickness (ft): 42  
 Geo Unit Description: SAND, BOULDERS  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 9 Top Geo Unit Below Surface (ft): 90  
 Bottom Geo Unit Below Surface (ft): 94 Geo Unit Thickness (ft): 4  
 Geo Unit Description: CLAY  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 10 Top Geo Unit Below Surface (ft): 94  
 Bottom Geo Unit Below Surface (ft): 97 Geo Unit Thickness (ft): 3  
 Geo Unit Description: SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 11 Top Geo Unit Below Surface (ft): 97  
 Bottom Geo Unit Below Surface (ft): 100 Geo Unit Thickness (ft): 3  
 Geo Unit Description: CLAY  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 12 Top Geo Unit Below Surface (ft): 100  
 Bottom Geo Unit Below Surface (ft): 110 Geo Unit Thickness (ft): 10  
 Geo Unit Description: SAND, CLAY STR  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 13 Top Geo Unit Below Surface (ft): 110  
 Bottom Geo Unit Below Surface (ft): 125 Geo Unit Thickness (ft): 15  
 Geo Unit Description: SAND  
 Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
 Remarks: Not Reported

**Geologic Information:**

Record #: 14 Top Geo Unit Below Surface (ft): 125

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Bottom Geo Unit Below Surface (ft):	126	Geo Unit Thickness (ft):	1
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	15	Top Geo Unit Below Surface (ft):	126
Bottom Geo Unit Below Surface (ft):	170	Geo Unit Thickness (ft):	44
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	16	Top Geo Unit Below Surface (ft):	170
Bottom Geo Unit Below Surface (ft):	181	Geo Unit Thickness (ft):	11
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	17	Top Geo Unit Below Surface (ft):	181
Bottom Geo Unit Below Surface (ft):	188	Geo Unit Thickness (ft):	7
Geo Unit Description:	SAND, FINE GRAVEL		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	18	Top Geo Unit Below Surface (ft):	188
Bottom Geo Unit Below Surface (ft):	196	Geo Unit Thickness (ft):	8
Geo Unit Description:	CLAY W/(SMALL BOULDERS , GRAVEL)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	19	Top Geo Unit Below Surface (ft):	196
Bottom Geo Unit Below Surface (ft):	221	Geo Unit Thickness (ft):	25
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	20	Top Geo Unit Below Surface (ft):	221
Bottom Geo Unit Below Surface (ft):	241	Geo Unit Thickness (ft):	20
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	21	Top Geo Unit Below Surface (ft):	241
Bottom Geo Unit Below Surface (ft):	249	Geo Unit Thickness (ft):	8
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	22	Top Geo Unit Below Surface (ft):	249
Bottom Geo Unit Below Surface (ft):	260	Geo Unit Thickness (ft):	11
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	23	Top Geo Unit Below Surface (ft):	260
Bottom Geo Unit Below Surface (ft):	266	Geo Unit Thickness (ft):	6
Geo Unit Description:	SAND, CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	24	Top Geo Unit Below Surface (ft):	266
Bottom Geo Unit Below Surface (ft):	290	Geo Unit Thickness (ft):	24
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	25	Top Geo Unit Below Surface (ft):	290
Bottom Geo Unit Below Surface (ft):	292	Geo Unit Thickness (ft):	2
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	26	Top Geo Unit Below Surface (ft):	292
Bottom Geo Unit Below Surface (ft):	327	Geo Unit Thickness (ft):	35
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	27	Top Geo Unit Below Surface (ft):	327
Bottom Geo Unit Below Surface (ft):	375	Geo Unit Thickness (ft):	48
Geo Unit Description:	SAND, CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	28	Top Geo Unit Below Surface (ft):	375
Bottom Geo Unit Below Surface (ft):	382	Geo Unit Thickness (ft):	7
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	29	Top Geo Unit Below Surface (ft):	382
Bottom Geo Unit Below Surface (ft):	435	Geo Unit Thickness (ft):	53
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	30	Top Geo Unit Below Surface (ft):	435
Bottom Geo Unit Below Surface (ft):	441	Geo Unit Thickness (ft):	6
Geo Unit Description:	CLAY (SOME GRAVEL, BOULDERS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	31	Top Geo Unit Below Surface (ft):	441
Bottom Geo Unit Below Surface (ft):	445	Geo Unit Thickness (ft):	4
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	32	Top Geo Unit Below Surface (ft):	445
Bottom Geo Unit Below Surface (ft):	455	Geo Unit Thickness (ft):	10
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	33	Top Geo Unit Below Surface (ft):	455
Bottom Geo Unit Below Surface (ft):	463	Geo Unit Thickness (ft):	8
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	34	Top Geo Unit Below Surface (ft):	463
Bottom Geo Unit Below Surface (ft):	466	Geo Unit Thickness (ft):	3
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	35	Top Geo Unit Below Surface (ft):	466
Bottom Geo Unit Below Surface (ft):	508	Geo Unit Thickness (ft):	42
Geo Unit Description:	SAND, GRAVEL MIXED		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	36	Top Geo Unit Below Surface (ft):	508
Bottom Geo Unit Below Surface (ft):	512	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	37	Top Geo Unit Below Surface (ft):	512
Bottom Geo Unit Below Surface (ft):	542	Geo Unit Thickness (ft):	30
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	38	Top Geo Unit Below Surface (ft):	542
Bottom Geo Unit Below Surface (ft):	584	Geo Unit Thickness (ft):	42
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	39	Top Geo Unit Below Surface (ft):	584
Bottom Geo Unit Below Surface (ft):	687	Geo Unit Thickness (ft):	103
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	40	Top Geo Unit Below Surface (ft):	687
Bottom Geo Unit Below Surface (ft):	723	Geo Unit Thickness (ft):	36
Geo Unit Description:	SAND, CLAY (MED HARD CLAY LAYERS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	41	Top Geo Unit Below Surface (ft):	723
Bottom Geo Unit Below Surface (ft):	727	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	42	Top Geo Unit Below Surface (ft):	727
Bottom Geo Unit Below Surface (ft):	746	Geo Unit Thickness (ft):	19
Geo Unit Description:	SAND (SOME CLAY GRAVEL MIXED)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	43	Top Geo Unit Below Surface (ft):	746
Bottom Geo Unit Below Surface (ft):	750	Geo Unit Thickness (ft):	4
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	44	Top Geo Unit Below Surface (ft):	750
Bottom Geo Unit Below Surface (ft):	768	Geo Unit Thickness (ft):	18
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	45	Top Geo Unit Below Surface (ft):	768
Bottom Geo Unit Below Surface (ft):	777	Geo Unit Thickness (ft):	9
Geo Unit Description:	CLAY (OCC BLDRS)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	46	Top Geo Unit Below Surface (ft):	777
Bottom Geo Unit Below Surface (ft):	849	Geo Unit Thickness (ft):	72
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	47	Top Geo Unit Below Surface (ft):	849
Bottom Geo Unit Below Surface (ft):	861	Geo Unit Thickness (ft):	12
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	48	Top Geo Unit Below Surface (ft):	861
Bottom Geo Unit Below Surface (ft):	878	Geo Unit Thickness (ft):	17
Geo Unit Description:	SAND, CLAY CLAY IN LAYERS		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #: 49 Top Geo Unit Below Surface (ft): 878  
Bottom Geo Unit Below Surface (ft): 886 Geo Unit Thickness (ft): 8  
Geo Unit Description: CLAY  
Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
Remarks: Not Reported

### Geologic Information:

Record #: 50 Top Geo Unit Below Surface (ft): 886  
Bottom Geo Unit Below Surface (ft): 888 Geo Unit Thickness (ft): 2  
Geo Unit Description: SAND  
Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
Remarks: Not Reported

### Geologic Information:

Record #: 51 Top Geo Unit Below Surface (ft): 888  
Bottom Geo Unit Below Surface (ft): 890 Geo Unit Thickness (ft): 2  
Geo Unit Description: CLAY  
Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
Remarks: Not Reported

### Geologic Information:

Record #: 52 Top Geo Unit Below Surface (ft): 890  
Bottom Geo Unit Below Surface (ft): 969 Geo Unit Thickness (ft): 79  
Geo Unit Description: SAND /S CLAY  
Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
Remarks: Not Reported

### Geologic Information:

Record #: 53 Top Geo Unit Below Surface (ft): 969  
Bottom Geo Unit Below Surface (ft): 979 Geo Unit Thickness (ft): 10  
Geo Unit Description: CLAY  
Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
Remarks: Not Reported

### Geologic Information:

Record #: 54 Top Geo Unit Below Surface (ft): 979  
Bottom Geo Unit Below Surface (ft): 985 Geo Unit Thickness (ft): 6  
Geo Unit Description: SAND (W/SOME GRAVEL (MED HARD)  
Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
Remarks: Not Reported

### Geologic Information:

Record #: 55 Top Geo Unit Below Surface (ft): 985  
Bottom Geo Unit Below Surface (ft): 988 Geo Unit Thickness (ft): 3  
Geo Unit Description: CLAY  
Source of Geo Data: DRILLERS DESCRIPTION OF FORMATION GEOLOGY  
Remarks: Not Reported

### Geologic Information:

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	56	Top Geo Unit Below Surface (ft):	988
Bottom Geo Unit Below Surface (ft):	997	Geo Unit Thickness (ft):	9
Geo Unit Description:	SAND, CLAY (LAYERS OF HARD CLAY)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	57	Top Geo Unit Below Surface (ft):	997
Bottom Geo Unit Below Surface (ft):	1005	Geo Unit Thickness (ft):	8
Geo Unit Description:	CLAY (HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	58	Top Geo Unit Below Surface (ft):	1005
Bottom Geo Unit Below Surface (ft):	1021	Geo Unit Thickness (ft):	16
Geo Unit Description:	CLAY, SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	59	Top Geo Unit Below Surface (ft):	1021
Bottom Geo Unit Below Surface (ft):	1036	Geo Unit Thickness (ft):	15
Geo Unit Description:	SAND, CLAY (MED HARD)		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	60	Top Geo Unit Below Surface (ft):	1036
Bottom Geo Unit Below Surface (ft):	1038	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	61	Top Geo Unit Below Surface (ft):	1038
Bottom Geo Unit Below Surface (ft):	1048	Geo Unit Thickness (ft):	10
Geo Unit Description:	SAND		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

Record #:	62	Top Geo Unit Below Surface (ft):	1048
Bottom Geo Unit Below Surface (ft):	1050	Geo Unit Thickness (ft):	2
Geo Unit Description:	CLAY		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Geologic Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Record #:	63	Top Geo Unit Below Surface (ft):	1050
Bottom Geo Unit Below Surface (ft):	1090	Geo Unit Thickness (ft):	40
Geo Unit Description:	SAND HARD		
Source of Geo Data:	DRILLERS DESCRIPTION OF FORMATION GEOLOGY		
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19821214	Feet below Ground Surface:	-141.61
Collecting Agency:	PWS		
Collection Method:	REPORTED - METHOD NOT KNOWN		
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19831213	Feet below Ground Surface:	-147.79
Collecting Agency:	PWS		
Collection Method:	REPORTED - METHOD NOT KNOWN		
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19921222	Feet below Ground Surface:	-176.14
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19811228	Feet below Ground Surface:	-135.09
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19820119	Feet below Ground Surface:	-133.1
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19820204	Feet below Ground Surface:	-139
Collecting Agency:	DRILL		
Collection Method:	REPORTED - METHOD NOT KNOWN		
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19830309	Feet below Ground Surface:	-136.19
Collecting Agency:	PWS		
Collection Method:	REPORTED - METHOD NOT KNOWN		
Remarks:	Not Reported		

**Water Level Information:**

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Date Water Level Measure:	19860630	Feet below Ground Surface:	-146.42
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19861215	Feet below Ground Surface:	-159.3
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19901205	Feet below Ground Surface:	-154.98
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19920206	Feet below Ground Surface:	-166.52
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**Water Level Information:**

Date Water Level Measure:	19960328	Feet below Ground Surface:	-154.69
Collecting Agency:	PWS	Collection Method:	STEEL TAPE
Remarks:	Not Reported		

**T69  
NW  
1/2 - 1 Mile  
Higher**

**TX WELLS      TXMON6000382109**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	388073	Borehole Depth (ft):	50
Proposed Use:	Monitor	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**U70  
NW  
1/2 - 1 Mile  
Higher**

**TX WELLS      TXMON6000406961**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	413683	Borehole Depth (ft):	65
Proposed Use:	Monitor	Plugging Rpt #:	156190
Injurious Water Quality:	no		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**U71**  
**NW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000153853**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	413683	Plugging Rpt #:	156190
Well Type:	Monitor	Borehole Depth (ft):	65

**T72**  
**NW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000406941**

Database:	Submitted Drillers Reports Database		
Well Report #:	413686	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	50
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**73**  
**East**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXWDB8000078674**

Database:	Groundwater Database	Well #:	4913820
Primary Water Use:	Irrigation	Elevation (ft):	3700
Well Depth (ft):	90	Observation Type:	Miscellaneous Measurements
Water Quality Review:	Yes	Aquifer:	111RGRD - Rio Grande Alluvium
Well Type:	Withdrawal of Water		

**T74**  
**NW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000406939**

Database:	Submitted Drillers Reports Database		
Well Report #:	413684	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	65
Injurious Water Quality:	no	Plugging Rpt #:	156186

**T75**  
**NW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000153847**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	413684	Plugging Rpt #:	156186
Well Type:	Monitor	Borehole Depth (ft):	65



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**S76**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000016279**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	104051
Well Type:	Monitor	Borehole Depth (ft):	100

**Q77**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000016284**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	104055
Well Type:	Monitor	Borehole Depth (ft):	110

**S78**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000155217**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	158626
Well Type:	Monitor	Borehole Depth (ft):	100

**79**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000435437**

Database:	Submitted Drillers Reports Database		
Well Report #:	445447	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	35
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**T80**  
**NNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000382113**

Database:	Submitted Drillers Reports Database		
Well Report #:	388077	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	70
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**V81**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000016282**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	104050
Well Type:	Monitor	Borehole Depth (ft):	100

**V82**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000015876**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	104049
Well Type:	Monitor	Borehole Depth (ft):	100

**V83**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000015874**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	104047
Well Type:	Monitor	Borehole Depth (ft):	100

**V84**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000020101**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	87640
Well Type:	Monitor	Borehole Depth (ft):	98

**V85**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000016275**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	104043
Well Type:	Monitor	Borehole Depth (ft):	100

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**V86**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000020102**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	79106	Plugging Rpt #:	87642
Well Type:	Monitor	Borehole Depth (ft):	100

**W87**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXWDB8000084675**

Database:	Groundwater Database	Well #:	4913704
Primary Water Use:	Unused	Elevation (ft):	3702
Well Depth (ft):	695	Observation Type:	Historical Observation Well
Water Quality Review:	Yes	Aquifer:	112HCBL - Hueco Bolson
Well Type:	Withdrawal of Water		

**X88**  
**NNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000382110**

Database:	Submitted Drillers Reports Database		
Well Report #:	388074	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	70
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**89**  
**NNE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000435433**

Database:	Submitted Drillers Reports Database		
Well Report #:	445442	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	35
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**V90**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000020108**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	87641
Well Type:	Monitor	Borehole Depth (ft):	100

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**W91**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXBR40000035870**

Database:	Brackish Resources Aquifer Characterization System Database		
Well ID:	33740	Well Type:	Withdrawal of Water
Well Use:	Unknown		
Data Source:	RRC GAU Q Paper/Digital Geophysical Logs		
Well Depth (ft):	-99999	Well Bottom Elevation (ft):	-99999
Total Hole Depth (ft):	907	Bottom Hole Elevation (ft):	-99999
Drill Date:	03/17/1937	Kelly Bushing Height (ft):	0
Remarks:	Annotated with drillers log lithology information.		

**X92**  
**NNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000382115**

Database:	Submitted Drillers Reports Database		
Well Report #:	388079	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	50
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**V93**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000155216**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	79101	Plugging Rpt #:	158625
Well Type:	Monitor	Borehole Depth (ft):	100

**V94**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000077716**

Database:	Submitted Drillers Reports Database		
Well Report #:	79101	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	100
Injurious Water Quality:	yes	Plugging Rpt #:	158625

**V95**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000077721**

Database:	Submitted Drillers Reports Database		
Well Report #:	79106	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	100
Injurious Water Quality:	yes	Plugging Rpt #:	87642

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**V96**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000077711**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	79096	Borehole Depth (ft):	100
Proposed Use:	Monitor	Plugging Rpt #:	Not Reported
Injurious Water Quality:	yes		

**V97**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000102052**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	103748	Borehole Depth (ft):	110
Proposed Use:	Monitor	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**V98**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000077720**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	79105	Borehole Depth (ft):	100
Proposed Use:	Monitor	Plugging Rpt #:	Not Reported
Injurious Water Quality:	yes		

**V99**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXDOL2000052107**

Database:	Well Report Database	Fid:	52106
Rec id:	52097	Edr site i:	79105
Owner:	Truth Yearwood	Ownerwell:	MW-6
Address:	P.O. Box 3176, El Paso , TX 79923	Grid:	49-13-8
Waddress:	4700 Durazno, El Paso , TX 79905	Lat:	31 46 32 N
County:	El Paso	Long:	106 26 11 W
Elevation:	No Data	Gpsused:	No Data
Typeofwork:	New Well	Propuse:	Monitor
Sdate:	Not Reported	Completedd:	Not Reported
Diameter:	8 in From Surface To 100 ft	Dmethod:	Bored
Bcompleteio:	Not Reported	Packedfrom:	83 ft to 100 ft
Packsizes:	10-20		
Finterval:	From 80 ft to 83 ft with 3 sks (#sacks and material)		
Sinterval:	From 2 ft to 80 ft with 22 sks (#sacks and material)		
Tinterval:	No Data	Usedmethod:	Tremie
Cementedby:	RKCI	Contaminat:	No Data
Propertyli:	No Data	Verrimetho:	No Data
Varriance:	No Data	Surface:	Surface Slab Installed
Staticleve:	89.50 ft. below land surface on 2/18/2006		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Flow:	No Data	Packers:	No Data
Cementinwe:	No Data	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported	Watertype:	No Data
Stratadept:	No Data	Chemicalma:	No Data
Undesirabl:	Yes	Companynam:	Raba-Kistner Consultants, Inc
Companyadd:	7002 Commerce	Ccitystate:	El Paso , TX 79915
Licensenum:	2914	Wsignature:	Manuel I. Duenez
Dsignature:	No Data	Regnum:	No Data
Comments:	no data	Site id:	TXDOL2000052107

**V100  
NE  
1/2 - 1 Mile  
Higher**

**TX WELLS      TXDOL2000052106**

Database:	Well Report Database	Fid:	52105
Rec id:	52096	Edr site i:	79106
Owner:	Truth Yearwood	Ownerwell:	MW-6
Address:	P.O. Box 3176, El Paso , TX 79923	Grid:	49-13-8
Waddress:	4700 Durazno, El Paso , TX 79905	Lat:	31 46 32 N
County:	El Paso	Long:	106 26 11 W
Elevation:	No Data	Gpsused:	No Data
Typeofwork:	New Well	Propuse:	Monitor
Sdate:	Not Reported	Completedd:	Not Reported
Diameter:	8 in From Surface To 100 ft	Dmethod:	Bored
Bcompletio:	Not Reported	Packedfrom:	83 ft to 100 ft
Packsize:	10-20		
Finterval:	From 80 ft to 83 ft with 3 sks (#sacks and material)		
Sinterval:	From 2 ft to 80 ft with 22 sks (#sacks and material)		
Tinterval:	No Data	Usedmethod:	Tremie
Cementedby:	RKCI	Contaminat:	No Data
Propertyli:	No Data	Verrimetho:	No Data
Varriance:	No Data	Surface:	Surface Slab Installed
Staticleve:	89.50 ft. below land surface on 2/18/2006		
Flow:	No Data	Packers:	No Data
Cementinwe:	No Data	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported	Watertype:	No Data
Stratadept:	No Data	Chemicalma:	No Data
Undesirabl:	Yes	Companynam:	Raba-Kistner Consultants, Inc
Companyadd:	7002 Commerce	Ccitystate:	El Paso , TX 79915
Licensenum:	2914	Wsignature:	Manuel I. Duenez
Dsignature:	No Data	Regnum:	No Data
Comments:	no data	Site id:	TXDOL2000052106

**V101  
NE  
1/2 - 1 Mile  
Higher**

**TX WELLS      TXDOL2000051853**

Database:	Well Report Database	Fid:	51852
Rec id:	52027	Edr site i:	103748
Owner:	Truth Yearwood	Ownerwell:	MW-15
Address:	4700 Durazno, El Paso , TX 79905	Grid:	49-13-8
Waddress:	4700 Durazno, El Paso , TX 79905	Lat:	31 46 32 N
County:	El Paso	Long:	106 26 11 W
Elevation:	No Data	Gpsused:	No Data

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Typeofwork:	New Well	Propuse:	Monitor
Sdate:	Not Reported	Completedd:	Not Reported
Diameter:	8 in From Surface To 110 ft	Dmethod:	Bored
Bcompletio:	Not Reported	Packedfrom:	85 ft to 110 ft
Packsiz:	10/20		
Finterval:	From 80 ft to 85 ft with 3 sacks (#sacks and material)		
Sinterval:	From 2 ft to 85 ft with 22 sacks (#sacks and material)		
Tinterval:	No Data	Usedmethod:	tremie
Cementedby:	Raba- Kistner	Contaminat:	No Data
Propertyli:	No Data	Verrimetho:	No Data
Varriance:	No Data	Surface:	Surface Slab Installed
Staticleve:	89 ft. below land surface on 11/9/2006		
Flow:	No Data	Packers:	No Data
Cementinwe:	No Data	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported	Watertype:	No Data
Stratadept:	No Data	Chemicalma:	No
Undesirabl:	No	Companynam:	Raba-Kistner
Companyadd:	7002 Commerce	Ccitystate:	El Paso , TX 79915
Licensenum:	2914	Wsignature:	Manuel I. Duenez
Dsignature:	No Data	Regnum:	No Data
Comments:	no data	Site id:	TXDOL2000051853

**V102  
NE  
1/2 - 1 Mile  
Higher**

**TX WELLS      TXDOL2000052109**

Database:	Well Report Database	Fid:	52108
Rec id:	52099	Edr site i:	79096
Owner:	Truth Yearwood	Ownerwell:	MW-7
Address:	P.O. Box 3176, El Paso , TX 79923	Grid:	49-13-8
Waddress:	4700 Durazno, El Paso , TX 79905	Lat:	31 46 32 N
County:	El Paso	Long:	106 26 11 W
Elevation:	No Data	Gpsused:	No Data
Typeofwork:	New Well	Propuse:	Monitor
Sdate:	Not Reported	Completedd:	Not Reported
Diameter:	8 in From Surface To 100 ft	Dmethod:	Bored
Bcompletio:	Not Reported	Packedfrom:	83 ft to 100 ft
Packsiz:	10-20		
Finterval:	From 80 ft to 83 ft with 3 sks (#sacks and material)		
Sinterval:	From 2 ft to 80 ft with 22 sks (#sacks and material)		
Tinterval:	No Data	Usedmethod:	Tremie
Cementedby:	RKCI	Contaminat:	No Data
Propertyli:	No Data	Verrimetho:	No Data
Varriance:	No Data	Surface:	Surface Slab Installed
Staticleve:	90.5 ft. below land surface on 2/21/2006		
Flow:	No Data	Packers:	No Data
Cementinwe:	No Data	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported	Watertype:	No Data
Stratadept:	No Data	Chemicalma:	No Data
Undesirabl:	Yes	Companynam:	Raba-Kistner Consultants, Inc
Companyadd:	7002 Commerce	Ccitystate:	El Paso , TX 79915
Licensenum:	2914	Wsignature:	Manuel I. Duenez
Dsignature:	No Data	Regnum:	No Data
Comments:	no data	Site id:	TXDOL2000052109

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**V103**  
**NE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXDOL2000052108**

Database:	Well Report Database	Fid:	52107
Rec id:	52098	Edr site i:	79101
Owner:	Truth Yearwood	Ownerwell:	MW-8
Address:	P.O. Box 3176, El Paso , TX 79923	Grid:	49-13-8
Waddress:	4700 Durazno, El Paso , TX 79905	Lat:	31 46 32 N
County:	El Paso	Long:	106 26 11 W
Elevation:	No Data	Gpsused:	No Data
Typeofwork:	New Well	Propuse:	Monitor
Sdate:	Not Reported	Completedd:	Not Reported
Diameter:	8 in From Surface To 100 ft	Dmethod:	Bored
Bcompleteio:	Not Reported	Packedfrom:	82 ft to 100 ft
Packsiz:	10-20		
Finterval:	From 80 ft to 82 ft with 2 sks (#sacks and material)		
Sinterval:	From 2 ft to 80 ft with 22 sks (#sacks and material)		
Tinterval:	No Data	Usedmethod:	Tremie
Cementedby:	RKCI	Contaminat:	No Data
Propertyli:	No Data	Verrimetho:	No Data
Varriance:	No Data	Surface:	Surface Slab Installed
Staticleve:	90 ft. below land surface on 2/21/2006		
Flow:	No Data	Packers:	No Data
Cementinwe:	No Data	Typepump:	No Data
Pumpbowl:	Not Reported	Welltests:	No Data
Yield:	Not Reported	Watertype:	No Data
Stratadept:	No Data	Chemicalma:	No
Undesirabl:	Yes	Companynam:	Raba-Kistner Consultants, Inc
Companyadd:	7002 Commerce	Ccitystate:	El Paso , TX 79915
Licensenum:	2914	Wsignature:	Manuel I. Duenez
Dsignature:	No Data	Regnum:	No Data
Comments:	no data	Site id:	TXDOL2000052108

**W104**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000152273**

Database:	Submitted Drillers Reports Database (Plugged)	
Well Report #:	Not Reported	Plugging Rpt #:      154429
Well Type:	Monitor	Borehole Depth (ft):      54

**W105**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000152271**

Database:	Submitted Drillers Reports Database (Plugged)	
Well Report #:	Not Reported	Plugging Rpt #:      154427
Well Type:	Monitor	Borehole Depth (ft):      50



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**Y106**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556533**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	573061	Borehole Depth (ft):	45
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**Y107**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000404883**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	411613	Borehole Depth (ft):	70
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**Y108**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556611**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	573227	Borehole Depth (ft):	80
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**Y109**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000404878**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	411608	Borehole Depth (ft):	20
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**Y110**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556529**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	573046	Borehole Depth (ft):	45
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**Y111**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000404877**

Database:	Submitted Drillers Reports Database		
Well Report #:	411607	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	40
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**Z112**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000062260**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	50174
Well Type:	Monitor	Borehole Depth (ft):	35

**Z113**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000062255**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	50173
Well Type:	Monitor	Borehole Depth (ft):	35

**Y114**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000500445**

Database:	Submitted Drillers Reports Database		
Well Report #:	515225	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	81.5
Injurious Water Quality:	yes	Plugging Rpt #:	188137

**Y115**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000185033**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	515225	Plugging Rpt #:	188137
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	81.5

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**Y116**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000500446**

Database:	Submitted Drillers Reports Database		
Well Report #:	515226	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	71.5
Injurious Water Quality:	yes	Plugging Rpt #:	188138

**Y117**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000185034**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	515226	Plugging Rpt #:	188138
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	71.5

**118**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000016293**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	104063
Well Type:	Monitor	Borehole Depth (ft):	0

**AA119**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000500448**

Database:	Submitted Drillers Reports Database		
Well Report #:	515228	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	74
Injurious Water Quality:	yes	Plugging Rpt #:	188140

**AA120**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000185036**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	515228	Plugging Rpt #:	188140
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	74

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**AB121**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000075213**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28608
Well Type:	Monitor	Borehole Depth (ft):	40

**AB122**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000068815**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28606
Well Type:	Monitor	Borehole Depth (ft):	38

**AA123**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000562147**

Database:	Submitted Drillers Reports Database		
Well Report #:	573238	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	80
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**Z124**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000068819**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28611
Well Type:	Monitor	Borehole Depth (ft):	38

**Z125**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000068812**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28603
Well Type:	Monitor	Borehole Depth (ft):	39

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**Z126**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000068820**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28612
Well Type:	Monitor	Borehole Depth (ft):	40

**Y127**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556367**

Database:	Submitted Drillers Reports Database		
Well Report #:	572906	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	70
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**Y128**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556528**

Database:	Submitted Drillers Reports Database		
Well Report #:	573003	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	80
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**Y129**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556525**

Database:	Submitted Drillers Reports Database		
Well Report #:	573059	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	75
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**Y130**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556718**

Database:	Submitted Drillers Reports Database		
Well Report #:	573264	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	45
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**AC131**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000101588**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	8782
Well Type:	Monitor	Borehole Depth (ft):	55

**AC132**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000101587**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	8781
Well Type:	Monitor	Borehole Depth (ft):	55

**AC133**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000101590**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	8784
Well Type:	Monitor	Borehole Depth (ft):	55

**AC134**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000101589**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	8783
Well Type:	Monitor	Borehole Depth (ft):	55

**AC135**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000101586**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	8780
Well Type:	Monitor	Borehole Depth (ft):	54

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
 Direction  
 Distance  
 Elevation

Database      EDR ID Number

**AA136**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000404879**

Database:	Submitted Drillers Reports Database		
Well Report #:	411609	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	70
Injurious Water Quality:	yes	Plugging Rpt #:	Not Reported

**AA137**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000404881**

Database:	Submitted Drillers Reports Database		
Well Report #:	411611	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	70
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**Y138**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556390**

Database:	Submitted Drillers Reports Database		
Well Report #:	572891	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	100
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**AB139**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000068816**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28607
Well Type:	Monitor	Borehole Depth (ft):	39

**AB140**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000068817**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28609
Well Type:	Monitor	Borehole Depth (ft):	45

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**Z141**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000068813**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28604
Well Type:	Monitor	Borehole Depth (ft):	11

**Z142**  
**East**  
**1/2 - 1 Mile**  
**Lower**

**TX WELLS      TXPLU6000068818**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	Not Reported	Plugging Rpt #:	28610
Well Type:	Monitor	Borehole Depth (ft):	59

**Y143**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000185032**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	515224	Plugging Rpt #:	188136
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	81.5

**Y144**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000500444**

Database:	Submitted Drillers Reports Database		
Well Report #:	515224	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	81.5
Injurious Water Quality:	yes	Plugging Rpt #:	188136

**AA145**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556530**

Database:	Submitted Drillers Reports Database		
Well Report #:	573053	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	77.5
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported



## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**AA146**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000185035**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	515227	Plugging Rpt #:	188139
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	84

**AA147**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000500447**

Database:	Submitted Drillers Reports Database		
Well Report #:	515227	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	84
Injurious Water Quality:	no	Plugging Rpt #:	188139

**AA148**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000404876**

Database:	Submitted Drillers Reports Database		
Well Report #:	411606	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	60
Injurious Water Quality:	yes	Plugging Rpt #:	Not Reported

**AD149**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000445609**

Database:	Submitted Drillers Reports Database		
Well Report #:	457645	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	110
Injurious Water Quality:	yes	Plugging Rpt #:	Not Reported

**AD150**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000471644**

Database:	Submitted Drillers Reports Database		
Well Report #:	484239	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	120
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**AE151**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000242794**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	246545	Borehole Depth (ft):	50
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	130156
Injurious Water Quality:	no		

**AE152**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000128106**

Database:	Submitted Drillers Reports Database (Plugged)	Plugging Rpt #:	130156
Well Report #:	246545	Borehole Depth (ft):	50
Well Type:	Environmental Soil Boring		

**AD153**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000436745**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	446814	Borehole Depth (ft):	10
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**AA154**  
**West**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000556531**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	573055	Borehole Depth (ft):	80
Proposed Use:	Environmental Soil Boring	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

**AD155**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000461268**

Database:	Submitted Drillers Reports Database	Well Type:	New Well
Well Report #:	472931	Borehole Depth (ft):	120
Proposed Use:	Monitor	Plugging Rpt #:	Not Reported
Injurious Water Quality:	no		

## GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID  
Direction  
Distance  
Elevation

Database      EDR ID Number

**AD156**  
**ENE**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000461263**

Database:	Submitted Drillers Reports Database		
Well Report #:	472930	Well Type:	New Well
Proposed Use:	Monitor	Borehole Depth (ft):	120
Injurious Water Quality:	no	Plugging Rpt #:	Not Reported

**AE157**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000129027**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	253900	Plugging Rpt #:	131079
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	35

**AE158**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXPLU6000128105**

Database:	Submitted Drillers Reports Database (Plugged)		
Well Report #:	246542	Plugging Rpt #:	130155
Well Type:	Environmental Soil Boring	Borehole Depth (ft):	35

**AE159**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000250014**

Database:	Submitted Drillers Reports Database		
Well Report #:	253900	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	35
Injurious Water Quality:	no	Plugging Rpt #:	131079

**AE160**  
**WNW**  
**1/2 - 1 Mile**  
**Higher**

**TX WELLS      TXMON6000242791**

Database:	Submitted Drillers Reports Database		
Well Report #:	246542	Well Type:	New Well
Proposed Use:	Environmental Soil Boring	Borehole Depth (ft):	35
Injurious Water Quality:	no	Plugging Rpt #:	130155

# GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

## AREA RADON INFORMATION

State Database: TX Radon

### Radon Test Results

County	Mean	Total Sites	%>4 pCi/L	%>20 pCi/L	Min pCi/L	Max pCi/L
EL PASO	1.0	106	1.9	.9	<.5	21.6

Federal EPA Radon Zone for EL PASO County: 3

- Note: Zone 1 indoor average level > 4 pCi/L.
- : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
- : Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 79905

Number of sites tested: 2

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.300 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## TOPOGRAPHIC INFORMATION

### USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

### Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

## HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

### State Wetlands Data: Wetland Inventory

Source: Texas General Land Office

Telephone: 512-463-0745

## HYDROGEOLOGIC INFORMATION

### AQUIFLOW<sup>R</sup> Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

## GEOLOGIC INFORMATION

### Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

### STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

### SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## LOCAL / REGIONAL WATER AGENCY RECORDS

### FEDERAL WATER WELLS

#### PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

#### PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

#### USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

### STATE RECORDS

#### Public Water Supply Sources Databases

Source: Texas Commission on Environmental Quality

Telephone: 512-239-6199

Locations of public drinking water sources maintained by the TCEQ.

#### Groundwater Database

Source: Texas Water Development Board

Telephone: 512-936-0837

#### Well Report Database

Source: Department of Licensing and Regulation

Telephone: 512-936-0833

#### Water Well Database

Source: Harris-Galveston Coastal Subsidence District

Telephone: 281-486-1105

#### Brackish Resources Aquifer Characterization System Database

Source: Texas Water Development Board

WDB's Brackish Resources Aquifer Characterization System (BRACS) was designed to map and characterize the brackish aquifers of Texas in greater detail than previous studies. The information is contained in the BRACS Database and project data are summarized in a project report with companion geographic information system data files.

#### Submitted Driller's Reports Database

Source: Texas Water Development Board

Telephone: 512-936-0833

The Submitted Driller's Report Database is populated from the online Texas Well Report Submission and Retrieval System which is a cooperative Texas Department of Licensing and Regulation (TDLR) and Texas Water Development Board (TWDB) application that registered water-well drillers use to submit their required reports.

## OTHER STATE DATABASE INFORMATION

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

## Texas Oil and Gas Wells

Source: Texas Railroad Commission  
Telephone: 512-463-6882  
Oil and gas well locations.

## RADON

### State Database: TX Radon

Source: Department of Health  
Telephone: 512-834-6688  
Rinal Report of the Texas Indoor Radon Survey

### Area Radon Information

Source: USGS  
Telephone: 703-356-4020  
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

### EPA Radon Zones

Source: EPA  
Telephone: 703-356-4020  
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

## OTHER

### Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

### Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

## **STREET AND ADDRESS INFORMATION**

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DATABASE  
**REPORT**

**Project Property:** *BOTA LPOE  
Bridge of the Americas LPOE  
El Paso TX*

**Project No:** *23809*

**Report Type:** *Database Report*

**Order No:** *23111100005*

**Requested by:** *Terra-Solve*

**Date Completed:** *November 14, 2023*



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# Executive Summary

## Property Information:

**Project Property:** *BOTA LPOE  
Bridge of the Americas LPOE El Paso TX*

**Project No:** *23809*

### **Coordinates:**

**Latitude:** *31.76579789*  
**Longitude:** *-106.44434865*  
**UTM Northing:** *3,515,384.35*  
**UTM Easting:** *363,221.40*  
**UTM Zone:** *13R*

**Elevation:** *3,702 FT*

## Order Information:

**Order No:** *23111100005*  
**Date Requested:** *November 11, 2023*  
**Requested by:** *Terra-Solve*  
**Report Type:** *Database Report*

## Historicals/Products:

**Aerial Photographs** *Historical Aerials (with Project Boundaries)*  
**City Directory Search** *CD - 1 Street Search*  
**ERIS Xplorer** [ERIS Xplorer](#)  
**Excel Add-On** *Excel Add-On*  
**Fire Insurance Maps** *US Fire Insurance Maps*

# 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
<b>Standard Environmental Records</b>								
<b>Federal</b>								
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	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	0	0	-	-	0
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
FRP	Y	0.25	0	0	0	-	-	0

<b>Database</b>	<b>Searched</b>	<b>Search Radius</b>	<b>Project Property</b>	<b>Within 0.12mi</b>	<b>0.125mi to 0.25mi</b>	<b>0.25mi to 0.50mi</b>	<b>0.50mi to 1.00mi</b>	<b>Total</b>
DELISTED 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
DOE FUSRAP	Y	1	0	0	0	0	0	0

**State**

SUPERFUND	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	2	0	0	-	2
CLI	Y	0.5	0	0	0	0	-	0
HGAC CLI	Y	0.5	0	0	0	0	-	0
AACOG CLI	Y	0.5	0	0	0	0	-	0
IHW	Y	0.25	0	0	0	-	-	0
IHW RECEIVER	Y	0.5	0	0	0	0	-	0
RWS	Y	0.5	0	0	0	0	-	0
LPST	Y	0.5	0	1	0	6	-	7
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	1	1	1	-	-	3
AST	Y	0.25	0	1	0	-	-	1
PST	Y	0.25	0	0	0	-	-	0
HIST TANK	Y	0.25	0	0	0	-	-	0
UST AUSTIN	Y	0.25	0	0	0	-	-	0
PETROL CAVERN	Y	0.25	0	0	0	-	-	0
DTNK	Y	0.25	0	0	0	-	-	0
AUL	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
VCP RRC	Y	0.5	0	0	0	0	-	0
OP CLEANUP	Y	0.5	0	0	0	0	-	0
IOP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
BROWN RRC	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
MSD	Y	0.5	0	0	0	0	-	0
<b>Tribal</b>								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0

County **No County standard environmental record sources available for this State.**

**Additional Environmental Records**

**Federal**

FINDS/FRS	Y	PO	1	4	-	-	-	5
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	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	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	1	-	-	-	1
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
FUDS MRS	Y	1	0	0	0	0	0	0

<i>Database</i>	<i>Searched</i>	<i>Search Radius</i>	<i>Project Property</i>	<i>Within 0.12mi</i>	<i>0.125mi to 0.25mi</i>	<i>0.25mi to 0.50mi</i>	<i>0.50mi to 1.00mi</i>	<i>Total</i>
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
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	1	0	0	-	-	1
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
<b>State</b>								
PRIORITY CLEAN	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
GWCC	Y	0.125	0	0	-	-	-	0
GWCC HIST	Y	0.125	0	0	-	-	-	0
APAR	Y	0.5	0	0	0	1	-	1
SPILLS	Y	0.125	0	78	-	-	-	78
PFAS	Y	0.5	0	0	0	0	-	0
IHW CORR ACTION	Y	1	0	0	0	0	4	4
LAND APPL	Y	0.25	0	0	0	-	-	0
NOV	Y	0.25	0	3	0	-	-	3
NOE	Y	0.25	0	0	0	-	-	0
LIENS	Y	PO	0	-	-	-	-	0
ORD	Y	0.25	0	0	0	-	-	0
HIST RCRA NONRCRA	Y	0.5	0	0	1	6	-	7
RTOL	Y	0.25	0	0	0	-	-	0
UIC	Y	0.25	0	0	0	-	-	0
IHW GENERATOR	Y	0.125	0	0	-	-	-	0
IHW TRANSPORT	Y	0.125	0	0	-	-	-	0
AIR PERMITS	Y	0.25	0	8	4	-	-	12

<b>Database</b>	<b>Searched</b>	<b>Search Radius</b>	<b>Project Property</b>	<b>Within 0.12mi</b>	<b>0.125mi to 0.25mi</b>	<b>0.25mi to 0.50mi</b>	<b>0.50mi to 1.00mi</b>	<b>Total</b>
EMISSIONS	Y	0.25	0	0	0	-	-	0
TIER 2	Y	0.125	0	21	-	-	-	21
EDWARDS AQUIFER	Y	PO	0	-	-	-	-	0

**Tribal** *No Tribal additional environmental record sources available for this State.*

**County** *No County additional environmental record sources available for this State.*

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<b>Total:</b>	<b>3</b>	<b>120</b>	<b>6</b>	<b>13</b>	<b>4</b>	<b>146</b>
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\* PO – Property Only

\* 'Property and adjoining properties' database search radii are set at 0.25 miles.

## Executive Summary: Site Report Summary - Project Property

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">1</a>	UST	EL PASO COUNTY COLISEUM	4100 E PAISANO DR EL PASO TX 79905	ENE	0.00 / 0.00	0	<a href="#">41</a>
			<i>Facility Status   Facility ID: INACTIVE   45582 Tank ID   Status   Status Begin Date: 1   REMOVED FROM GROUND   01/14/1997</i>				
<a href="#">1</a>	ALT FUELS	PUBLIC STATIONS COLISEUM	4100 E Paisano Dr El Paso TX 79905	ENE	0.00 / 0.00	0	<a href="#">44</a>
			<i>ID: 262799</i>				
<a href="#">2</a>	FINDS/FRS	TXDOT-ELP-CSJ 0002-01-074	SH-20 FROM BOONE ST. TO CONCEPCION EL PASO TX 79905	WNW	0.00 / 0.00	22	<a href="#">45</a>
			<i>Registry ID: 110070180331</i>				



## Executive Summary: Site Report Summary - Surrounding Properties

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">3</a>	TIER 2	El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	-1	<a href="#">46</a>
<a href="#">3</a>	TIER 2	El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	-1	<a href="#">46</a>
<a href="#">3</a>	TIER 2	El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	-1	<a href="#">47</a>
<a href="#">3</a>	TIER 2	El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	-1	<a href="#">47</a>
<a href="#">3</a>	TIER 2	El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	-1	<a href="#">47</a>
<a href="#">3</a>	TIER 2	El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	-1	<a href="#">48</a>
<a href="#">3</a>	TIER 2	El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	-1	<a href="#">48</a>
<a href="#">4</a>	FINDS/FRS	TXDOT CSJ 092400036	641 BOONE EL PASO TX 79905 <b>Registry ID:</b> 110070173631	SSE	0.01 / 52.61	-1	<a href="#">49</a>
<a href="#">4</a>	TIER 2	El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	-1	<a href="#">49</a>
<a href="#">4</a>	TIER 2	El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	-1	<a href="#">50</a>
<a href="#">4</a>	TIER 2	El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	-1	<a href="#">51</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">4</a>	TIER 2	El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	-1	<a href="#">51</a>
<a href="#">4</a>	TIER 2	El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	-1	<a href="#">52</a>
<a href="#">4</a>	TIER 2	El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	-1	<a href="#">52</a>
<a href="#">4</a>	TIER 2	El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	-1	<a href="#">53</a>
<a href="#">5</a>	SWF/LF	CITY OF EL PASO TRANSFER STATION FACILITY	4200 DELTA DR EL PASO TX 79905	ESE	0.02 / 82.79	-1	<a href="#">54</a>
<a href="#">5</a>	FINDS/FRS	CITY OF EL PASO DELTA TRANSFER FACILITY	4200 DELTA DR EL PASO TX 799054327  <i>Registry ID: 110038404759</i>	ESE	0.02 / 82.79	-1	<a href="#">54</a>
<a href="#">5</a>	SWF/LF	CITY OF EL PASO DELTA CCS	4200 DELTA DR EL PASO TX 79905	ESE	0.02 / 82.79	-1	<a href="#">55</a>
<a href="#">5</a>	NOV	CITY OF EL PASO DELTA TRANSFER FACILITY	4200 DELTA DR , EL PASO , TX 79905 4200 DELTA STREET EL PASO TEXAS TX	ESE	0.02 / 82.79	-1	<a href="#">55</a>
<a href="#">6</a>	FINDS/FRS	EL PASO ZOO	4001 E PAISANO EL PASO TX 79905-4223  <i>Registry ID: 110010690190</i>	NNW	0.02 / 87.30	0	<a href="#">56</a>
<a href="#">6</a>	FINDS/FRS	CITY OF EL PASO 200 GREENHOUSE	4001 E PAISANO DR EL PASO TX 799054223  <i>Registry ID: 110034646792</i>	NNW	0.02 / 87.30	0	<a href="#">57</a>
<a href="#">6</a>	ICIS	EL PASO ZOO	4001 E PAISANO EL PASO TX 79905-4223  <i>Registry ID: 110010690190</i>	NNW	0.02 / 87.30	0	<a href="#">57</a>
<a href="#">6</a>	NOV	EL PASO ZOO	4001 E PAISANO DR , EL PASO , TX 79905 4001 E. PAISANO TX	NNW	0.02 / 87.30	0	<a href="#">58</a>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<a href="#">7</a>	LPST	HASKELL ST SEWER TRTMT PLANT	4100 DELTA DR EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">59</a>
			<i>LPST ID: 95792</i> <i>Closure Date   Corrective Action Status: 02/24/1992   6A - FINAL CONCURRENCE ISSUED</i>				
<a href="#">7</a>	AST	HASKELL STREET PLANT	4100 DELTA DR EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">59</a>
			<i>Facility ID   Facility Status: 50559   ACTIVE</i> <i>Status   Registration Date: IN USE   03/09/1990</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">61</a>
			<i>Incident No   Incident Status: 188339   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">62</a>
			<i>Incident No   Incident Status: 184608   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">63</a>
			<i>Incident No   Incident Status: 161690   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">64</a>
			<i>Incident No   Incident Status: 179125   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">64</a>
			<i>Incident No   Incident Status: 176921   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">65</a>
			<i>Incident No   Incident Status: 159988   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">66</a>
			<i>Incident No   Incident Status: 213070   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">67</a>
			<i>Incident No   Incident Status: 210346   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">67</a>
			<i>Incident No   Incident Status: 158998   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">68</a>
			<i>Incident No   Incident Status: 156566   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">69</a>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number	
			<i>Incident No   Incident Status: 214610   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">70</a>	
			<i>Incident No   Incident Status: 195752   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">71</a>	
			<i>Incident No   Incident Status: 198491   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">71</a>	
			<i>Incident No   Incident Status: 214613   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">72</a>	
			<i>Incident No   Incident Status: 216664   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">72</a>	
			<i>Incident No   Incident Status: 202568   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">73</a>	
			<i>Incident No   Incident Status: 144808   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">74</a>	
			<i>Incident No   Incident Status: 158275   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">76</a>	
			<i>Incident No   Incident Status: 180265   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">76</a>	
			<i>Incident No   Incident Status: 147433   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">77</a>	
			<i>Incident No   Incident Status: 155245   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">78</a>	
			<i>Incident No   Incident Status: 233614   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">78</a>	
			<i>Incident No   Incident Status: 236081   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">79</a>	

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number	
			<i>Incident No   Incident Status: 240824   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">80</a>	
			<i>Incident No   Incident Status: 248039   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">80</a>	
			<i>Incident No   Incident Status: 284949   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">81</a>	
			<i>Incident No   Incident Status: 291765   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">82</a>	
			<i>Incident No   Incident Status: 295233   CLOSED</i>					
<a href="#">7</a>	NOV	HASKELL STREET PLANT	4100 DELTA DR , EL PASO , TX 79905 4100 DELTA TX	SE	0.03 / 167.62	-1	<a href="#">82</a>	
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">116</a>	
			<i>Incident No   Incident Status: 330463   CLOSED</i>					
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">117</a>	
			<i>Incident No   Incident Status: 333223   CLOSED</i>					
<a href="#">7</a>	AIR PERMITS	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">118</a>	
<a href="#">7</a>	AIR PERMITS	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">118</a>	
<a href="#">7</a>	AIR PERMITS	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">118</a>	
<a href="#">7</a>	AIR PERMITS	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">119</a>	
<a href="#">7</a>	AIR PERMITS	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">119</a>	

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">7</a>	AIR PERMITS	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">120</a>
<a href="#">7</a>	AIR PERMITS	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">120</a>
<a href="#">7</a>	AIR PERMITS	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">120</a>
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905  <i>Incident No   Incident Status: 341988   CLOSED</i>	SE	0.03 / 167.62	-1	<a href="#">121</a>
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905  <i>Incident No   Incident Status: 338146   CLOSED</i>	SE	0.03 / 167.62	-1	<a href="#">121</a>
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905  <i>Incident No   Incident Status: 335719   CLOSED</i>	SE	0.03 / 167.62	-1	<a href="#">122</a>
<a href="#">7</a>	TIER 2	El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	-1	<a href="#">123</a>
<a href="#">7</a>	TIER 2	El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	-1	<a href="#">124</a>
<a href="#">7</a>	TIER 2	El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	-1	<a href="#">126</a>
<a href="#">7</a>	TIER 2	El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	-1	<a href="#">127</a>
<a href="#">7</a>	TIER 2	El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	-1	<a href="#">129</a>
<a href="#">7</a>	TIER 2	El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	-1	<a href="#">130</a>

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">7</a>	TIER 2	El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	-1	<a href="#">131</a>
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX	SE	0.03 / 167.62	-1	<a href="#">133</a>
<i>Incident No   Incident Status: 178292   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">133</a>
<i>Incident No   Incident Status: 343159   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">134</a>
<i>Incident No   Incident Status: 347725   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">135</a>
<i>Incident No   Incident Status: 350376   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">135</a>
<i>Incident No   Incident Status: 351890   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">136</a>
<i>Incident No   Incident Status: 353682   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">137</a>
<i>Incident No   Incident Status: 360852   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">137</a>
<i>Incident No   Incident Status: 360715   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA DR EL PASO TX 79905-4306	SE	0.03 / 167.62	-1	<a href="#">138</a>
<i>Incident No   Incident Status: 277318   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">139</a>
<i>Incident No   Incident Status: 349841   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA DR EL PASO TX 79905-4306	SE	0.03 / 167.62	-1	<a href="#">139</a>
<i>Incident No   Incident Status: 234526   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA DR EL PASO TX 79905-4306	SE	0.03 / 167.62	-1	<a href="#">140</a>
<i>Incident No   Incident Status: 277355   CLOSED</i>							

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">140</a>
			<i>Incident No   Incident Status: 365389   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">141</a>
			<i>Incident No   Incident Status: 368330   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">142</a>
			<i>Incident No   Incident Status: 368875   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">142</a>
			<i>Incident No   Incident Status: 364840   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">143</a>
			<i>Incident No   Incident Status: 374835   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">144</a>
			<i>Incident No   Incident Status: 368326   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">144</a>
			<i>Incident No   Incident Status: 363218   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">145</a>
			<i>Incident No   Incident Status: 365529   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">146</a>
			<i>Incident No   Incident Status: 362210   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">146</a>
			<i>Incident No   Incident Status: 361112   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">147</a>
			<i>Incident No   Incident Status: 362212   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">148</a>
			<i>Incident No   Incident Status: 373991   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">148</a>
			<i>Incident No   Incident Status: 373346   CLOSED</i>				



<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">149</a>
			<i>Incident No   Incident Status: 379178   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">149</a>
			<i>Incident No   Incident Status: 381128   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">150</a>
			<i>Incident No   Incident Status: 378723   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">151</a>
			<i>Incident No   Incident Status: 378366   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">151</a>
			<i>Incident No   Incident Status: 387744   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">152</a>
			<i>Incident No   Incident Status: 387209   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">153</a>
			<i>Incident No   Incident Status: 387214   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">153</a>
			<i>Incident No   Incident Status: 391053   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">154</a>
			<i>Incident No   Incident Status: 393867   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">155</a>
			<i>Incident No   Incident Status: 393062   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">155</a>
			<i>Incident No   Incident Status: 391985   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">156</a>
			<i>Incident No   Incident Status: 392787   CLOSED</i>				
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">157</a>
			<i>Incident No   Incident Status: 395805   CLOSED</i>				

<b>Map Key</b>	<b>DB</b>	<b>Company/Site Name</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev Diff (ft)</b>	<b>Page Number</b>
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">157</a>
<i>Incident No   Incident Status: 394751   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">158</a>
<i>Incident No   Incident Status: 397564   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">158</a>
<i>Incident No   Incident Status: 394741   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">159</a>
<i>Incident No   Incident Status: 401712   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">160</a>
<i>Incident No   Incident Status: 399785   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">160</a>
<i>Incident No   Incident Status: 402316   CLOSED</i>							
<a href="#">7</a>	SPILLS	HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	-1	<a href="#">161</a>
<i>Incident No   Incident Status: 400925   CLOSED</i>							
<a href="#">8</a>	UST	VFW HALL	3933 FINDLEY AVE EL PASO TX 79905	NNW	0.10 / 534.70	0	<a href="#">162</a>
<i>Facility Status   Facility ID: INACTIVE   105235</i>							
<i>Tank ID   Status   Status Begin Date: 1   REMOVED FROM GROUND   03/10/1999</i>							
<a href="#">9</a>	AIR PERMITS	US DEPT OF AA&P HEALTH INSP SVCS PLT PROT	3600 E PAISANO DR EL PASO TX	WNW	0.15 / 800.50	0	<a href="#">165</a>
<a href="#">9</a>	AIR PERMITS	US DEPT OF AA&P HEALTH INSP SVCS PLT PROT	3600 E PAISANO EL PASO TX	WNW	0.15 / 800.50	0	<a href="#">166</a>
<a href="#">9</a>	AIR PERMITS	US CUSTOMS AND BORDER PROTECTION	3600 E PAISANO EL PASO TX	WNW	0.15 / 800.50	0	<a href="#">166</a>
<a href="#">9</a>	AIR PERMITS	US CUSTOMS AND BORDER PROTECTION	3600 E PAISANO DR EL PASO TX	WNW	0.15 / 800.50	0	<a href="#">167</a>
<a href="#">10</a>	UST	EXCLUSIVE CLEANERS	3718 ALAMEDA AVE EL PASO TX 79905	NW	0.23 / 1,217.43	-2	<a href="#">167</a>

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number	
			<i>Facility Status   Facility ID:</i> INACTIVE   42798 <i>Tank ID   Status   Status Begin Date:</i> 1   REMOVED FROM GROUND   09/08/1995					
<a href="#">10</a>	HIST RCRA NONRCRA	EXCLUSIVE CLEANERS	3718 ALAMEDA AVE 3718 Alameda, El Paso, TX EL PASO TX 79905	NW	0.23 / 1,217.43	-2	<a href="#">171</a>	
<a href="#">11</a>	HIST RCRA NONRCRA	LOS ANGELES BODY SHOP	320 S COPIA ST 320 S Copia St, El Paso, TX EL PASO TX 79905	NW	0.28 / 1,491.68	0	<a href="#">171</a>	
<a href="#">11</a>	HIST RCRA NONRCRA	LOS ANGELES BODY SHOP	320 S COPIA ST 320 S Copia St, El Paso, TX EL PASO TX 79905	NW	0.28 / 1,491.68	0	<a href="#">171</a>	
<a href="#">12</a>	LPST	FIRE STATION 5	4240 ALAMEDA AVE EL PASO TX 79905	NNE	0.30 / 1,592.84	-2	<a href="#">171</a>	
			<i>LPST ID:</i> 97369 <i>Closure Date   Corrective Action Status:</i> 01/15/2004   6A - FINAL CONCURRENCE ISSUED					
<a href="#">13</a>	LPST	THE VINCE HAGAN	4660 DELTA DR EL PASO TX 79905	ESE	0.36 / 1,876.46	-1	<a href="#">172</a>	
			<i>LPST ID:</i> 104958 <i>Closure Date   Corrective Action Status:</i> 03/21/2003   6A - FINAL CONCURRENCE ISSUED					
<a href="#">14</a>	HIST RCRA NONRCRA	LA BODY SHOP	4214 ALAMEDA AVE 4214 Alameda, El Paso, TX EL PASO TX 79905	NNE	0.37 / 1,938.46	-2	<a href="#">173</a>	
<a href="#">15</a>	HIST RCRA NONRCRA	UNIVERSITY MEDICAL CENTER OF EL PASO	4815 ALAMEDA AVE 4815 Alameda, El Paso, TX EL PASO TX 79905	ENE	0.38 / 2,026.62	-1	<a href="#">173</a>	
<a href="#">15</a>	APAR	UNIVERSITY MEDICAL CENTER OF EL PASO	4815 ALAMEDA AVE EL PASO TX 79905	ENE	0.38 / 2,026.62	-1	<a href="#">173</a>	
<a href="#">16</a>	LPST	STATTON TRANS FRUTAS WAREHOUSE	3805 FRUTAS AVE EL PASO TX 79905	NNW	0.46 / 2,449.45	-2	<a href="#">174</a>	
			<i>LPST ID:</i> 105966 <i>Closure Date   Corrective Action Status:</i> 04/14/2016   6A - FINAL CONCURRENCE ISSUED					
<a href="#">17</a>	HIST RCRA NONRCRA	CHEVRON 7-0881	218 VAL VERDE ST 218 Val Verde, El Paso, TX EL PASO TX 79905	E	0.47 / 2,497.78	-3	<a href="#">174</a>	
<a href="#">18</a>	LPST	C R 5	3431 ALAMEDA AVE EL PASO TX 79905	NW	0.48 / 2,516.64	-2	<a href="#">175</a>	
			<i>LPST ID:</i> 111009 <i>Closure Date   Corrective Action Status:</i> 07/11/1996   6A - FINAL CONCURRENCE ISSUED					
<a href="#">18</a>	LPST	C R 5	3431 ALAMEDA AVE EL PASO TX 79905	NW	0.48 / 2,516.64	-2	<a href="#">175</a>	
			<i>LPST ID:</i> 118336 <i>Closure Date   Corrective Action Status:</i> 06/24/2010   6A - FINAL CONCURRENCE ISSUED					
<a href="#">18</a>	HIST RCRA NONRCRA	CHEVRON 7-0880	3431 ALAMEDA AVE 3431 Alameda, El Paso, TX EL PASO TX 79905	NW	0.48 / 2,516.64	-2	<a href="#">176</a>	

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
<a href="#">19</a>	LPST	CHEVRON 60070881	214 VAL VERDE ST EL PASO TX 79905	E	0.49 / 2,605.14	-3	<a href="#">176</a>
<i>LPST ID: 93779</i>							
<i>Closure Date   Corrective Action Status: 10/21/2005   6A - FINAL CONCURRENCE ISSUED</i>							
<a href="#">20</a>	IHW CORR ACTION	UNIV MED CTR EL PASO	300 S CONCEPCION ST EL PASO TX 79905	E	0.55 / 2,894.18	-5	<a href="#">177</a>
<a href="#">21</a>	IHW CORR ACTION	SUN CITY FOODS	300 RICK FRANCIS ST EL PASO TX 79905	NE	0.76 / 4,012.48	10	<a href="#">178</a>
<a href="#">22</a>	IHW CORR ACTION	LEVI STRAUSS CYPRESS 524M	2101 CYPRESS AVE EL PASO TX 79905	W	0.88 / 4,658.17	1	<a href="#">178</a>
<a href="#">23</a>	IHW CORR ACTION	DIVERSIFIED CREDIT PROPERTIES EL PASO	TX	ENE	0.90 / 4,727.11	-1	<a href="#">179</a>

## Executive Summary: Summary by Data Source

### Standard

#### State

##### SWF/LF - Permitted Solid Waste Facilities

A search of the SWF/LF database, dated Apr 28, 2023 has found that there are 2 SWF/LF site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CITY OF EL PASO TRANSFER STATION FACILITY	4200 DELTA DR EL PASO TX 79905	ESE	0.02 / 82.79	<a href="#">5</a>
CITY OF EL PASO DELTA CCS	4200 DELTA DR EL PASO TX 79905	ESE	0.02 / 82.79	<a href="#">5</a>

##### LPST - Leaking Petroleum Storage Tank Database

A search of the LPST database, dated Aug 28, 2023 has found that there are 7 LPST site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HASKELL ST SEWER TRTMT PLANT	4100 DELTA DR EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>LPST ID: 95792</i> <i>Closure Date   Corrective Action Status: 02/24/1992   6A - FINAL CONCURRENCE ISSUED</i>			
FIRE STATION 5	4240 ALAMEDA AVE EL PASO TX 79905	NNE	0.30 / 1,592.84	<a href="#">12</a>
	<i>LPST ID: 97369</i> <i>Closure Date   Corrective Action Status: 01/15/2004   6A - FINAL CONCURRENCE ISSUED</i>			
THE VINCE HAGAN	4660 DELTA DR EL PASO TX 79905	ESE	0.36 / 1,876.46	<a href="#">13</a>
	<i>LPST ID: 104958</i> <i>Closure Date   Corrective Action Status: 03/21/2003   6A - FINAL CONCURRENCE ISSUED</i>			
STATTON TRANS FRUTAS WAREHOUSE	3805 FRUTAS AVE EL PASO TX 79905	NNW	0.46 / 2,449.45	<a href="#">16</a>
	<i>LPST ID: 105966</i> <i>Closure Date   Corrective Action Status: 04/14/2016   6A - FINAL CONCURRENCE ISSUED</i>			
C R 5	3431 ALAMEDA AVE EL PASO TX 79905	NW	0.48 / 2,516.64	<a href="#">18</a>
	<i>LPST ID: 111009</i> <i>Closure Date   Corrective Action Status: 07/11/1996   6A - FINAL CONCURRENCE ISSUED</i>			
C R 5	3431 ALAMEDA AVE EL PASO TX 79905	NW	0.48 / 2,516.64	<a href="#">18</a>
	<i>LPST ID: 118336</i> <i>Closure Date   Corrective Action Status: 06/24/2010   6A - FINAL CONCURRENCE ISSUED</i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
CHEVRON 60070881	214 VAL VERDE ST EL PASO TX 79905	E	0.49 / 2,605.14	<a href="#">19</a>

*LPST ID: 93779*

*Closure Date | Corrective Action Status: 10/21/2005 | 6A - FINAL CONCURRENCE ISSUED*

### **UST - Underground Petroleum Storage Tanks**

A search of the UST database, dated Sep 8, 2023 has found that there are 3 UST site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EL PASO COUNTY COLISEUM	4100 E PAISANO DR EL PASO TX 79905	ENE	0.00 / 0.00	<a href="#">1</a>

*Facility Status | Facility ID: INACTIVE | 45582*

*Tank ID | Status | Status Begin Date: 1 | REMOVED FROM GROUND | 01/14/1997*

VFW HALL	3933 FINDLEY AVE EL PASO TX 79905	NNW	0.10 / 534.70	<a href="#">8</a>
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*Facility Status | Facility ID: INACTIVE | 105235*

*Tank ID | Status | Status Begin Date: 1 | REMOVED FROM GROUND | 03/10/1999*

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EXCLUSIVE CLEANERS	3718 ALAMEDA AVE EL PASO TX 79905	NW	0.23 / 1,217.43	<a href="#">10</a>

*Facility Status | Facility ID: INACTIVE | 42798*

*Tank ID | Status | Status Begin Date: 1 | REMOVED FROM GROUND | 09/08/1995*

### **AST - Aboveground Storage Tanks**

A search of the AST database, dated Sep 8, 2023 has found that there are 1 AST site(s) within approximately 0.25miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HASKELL STREET PLANT	4100 DELTA DR EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>

*Facility ID | Facility Status: 50559 | ACTIVE*

*Status | Registration Date: IN USE | 03/09/1990*

### **Non Standard**

#### **Federal**

#### **FINDS/FRS - Facility Registry Service/Facility Index**

A search of the FINDS/FRS database, dated Mar 2, 2023 has found that there are 5 FINDS/FRS site(s) within approximately 0.02miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
TXDOT-ELP-CSJ 0002-01-074	SH-20 FROM BOONE ST. TO CONCEPCION EL PASO TX 79905	WNW	0.00 / 0.00	<a href="#">2</a>

*Registry ID: 110070180331*

CITY OF EL PASO 200 GREENHOUSE	4001 E PAISANO DR EL PASO TX 799054223	NNW	0.02 / 87.30	<a href="#">6</a>
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<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>Registry ID: 110034646792</i>			
EL PASO ZOO	4001 E PAISANO EL PASO TX 79905-4223	NNW	0.02 / 87.30	<a href="#"><u>6</u></a>
	<i>Registry ID: 110010690190</i>			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
TXDOT CSJ 092400036	641 BOONE EL PASO TX 79905	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
	<i>Registry ID: 110070173631</i>			
CITY OF EL PASO DELTA TRANSFER FACILITY	4200 DELTA DR EL PASO TX 799054327	ESE	0.02 / 82.79	<a href="#"><u>5</u></a>
	<i>Registry ID: 110038404759</i>			

### **ICIS - Integrated Compliance Information System (ICIS)**

A search of the ICIS database, dated Jan 21, 2023 has found that there are 1 ICIS site(s) within approximately 0.02miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EL PASO ZOO	4001 E PAISANO EL PASO TX 79905-4223	NNW	0.02 / 87.30	<a href="#"><u>6</u></a>
	<i>Registry ID: 110010690190</i>			

### **ALT FUELS - Alternative Fueling Stations**

A search of the ALT FUELS database, dated Aug 30, 2023 has found that there are 1 ALT FUELS site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PUBLIC STATIONS COLISEUM	4100 E Paisano Dr El Paso TX 79905	ENE	0.00 / 0.00	<a href="#"><u>1</u></a>
	<i>ID: 262799</i>			

### **State**

#### **APAR - Affected Property Assessment Reports**

A search of the APAR database, dated Mar 24, 2023 has found that there are 1 APAR site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
UNIVERSITY MEDICAL CENTER OF EL PASO	4815 ALAMEDA AVE EL PASO TX 79905	ENE	0.38 / 2,026.62	<a href="#"><u>15</u></a>

#### **SPILLS - Spills Database**

A search of the SPILLS database, dated Jul 31, 2023 has found that there are 78 SPILLS site(s) within approximately 0.12miles of the project property.

<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (mi/ft)</u></b>	<b><u>Map Key</u></b>
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 240824   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 248039   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 284949   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 291765   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 295233   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 330463   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 333223   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 341988   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 338146   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 335719   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 178292   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<b><i>Incident No   Incident Status: 343159   CLOSED</i></b>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>



<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
<i>Incident No   Incident Status: 347725   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 391985   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 392787   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 395805   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 394751   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 397564   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 394741   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 401712   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 399785   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 402316   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 400925   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 350376   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 351890   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>Incident No   Incident Status: 353682   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 360852   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 360715   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA DR EL PASO TX 79905-4306	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 277318   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 349841   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA DR EL PASO TX 79905-4306	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 234526   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA DR EL PASO TX 79905-4306	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 277355   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 365389   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 368330   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 368875   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 364840   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 374835   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
	<i>Incident No   Incident Status: 368326   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
<i>Incident No   Incident Status: 363218   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 365529   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 362210   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 361112   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 362212   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 373991   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 373346   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 379178   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 381128   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 378723   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 378366   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 387744   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
<i>Incident No   Incident Status: 387209   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
<i>Incident No   Incident Status: 387214   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 391053   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 393867   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 393062   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 188339   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 184608   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 161690   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 179125   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 176921   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 159988   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 213070   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 210346   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>
<i>Incident No   Incident Status: 158998   CLOSED</i>				
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#">7</a>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	<i>Incident No   Incident Status: 156566   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 214610   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 195752   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 198491   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 214613   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 216664   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 202568   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 144808   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 158275   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 180265   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 147433   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 155245   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
	<i>Incident No   Incident Status: 233614   CLOSED</i>			
HASKELL STREET PLANT	4100 DELTA EL PASO TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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*Incident No | Incident Status: 236081 | CLOSED*

**IHW CORR ACTION - Industrial and Hazardous Waste Sites with Corrective Actions**

A search of the IHW CORR ACTION database, dated Aug 28, 2023 has found that there are 4 IHW CORR ACTION site(s) within approximately 1.00miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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SUN CITY FOODS	300 RICK FRANCIS ST EL PASO TX 79905	NE	0.76 / 4,012.48	<a href="#">21</a>
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LEVI STRAUSS CYPRESS 524M	2101 CYPRESS AVE EL PASO TX 79905	W	0.88 / 4,658.17	<a href="#">22</a>
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<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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UNIV MED CTR EL PASO	300 S CONCEPCION ST EL PASO TX 79905	E	0.55 / 2,894.18	<a href="#">20</a>
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DIVERSIFIED CREDIT PROPERTIES EL PASO	TX	ENE	0.90 / 4,727.11	<a href="#">23</a>
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**NOV - Notice of Violation**

A search of the NOV database, dated May 2, 2022 has found that there are 3 NOV site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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EL PASO ZOO	4001 E PAISANO DR , EL PASO , TX 79905 4001 E. PAISANO TX	NNW	0.02 / 87.30	<a href="#">6</a>
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<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
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CITY OF EL PASO DELTA TRANSFER FACILITY	4200 DELTA DR , EL PASO , TX 79905 4200 DELTA STREET EL PASO TEXAS TX	ESE	0.02 / 82.79	<a href="#">5</a>
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HASKELL STREET PLANT	4100 DELTA DR , EL PASO , TX 79905 4100 DELTA TX	SE	0.03 / 167.62	<a href="#">7</a>
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**HIST RCRA NONRCRA - Inactive RCRA and Non-RCRA Facilities**

A search of the HIST RCRA NONRCRA database, dated May 5, 2023 has found that there are 7 HIST RCRA NONRCRA site(s) within approximately 0.50miles of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (mi/ft)</u></b>	<b><u>Map Key</u></b>
LOS ANGELES BODY SHOP	320 S COPIA ST 320 S Copia St, El Paso, TX EL PASO TX 79905	NW	0.28 / 1,491.68	<a href="#"><u>11</u></a>
LOS ANGELES BODY SHOP	320 S COPIA ST 320 S Copia St, El Paso, TX EL PASO TX 79905	NW	0.28 / 1,491.68	<a href="#"><u>11</u></a>
<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (mi/ft)</u></b>	<b><u>Map Key</u></b>
EXCLUSIVE CLEANERS	3718 ALAMEDA AVE 3718 Alameda, El Paso, TX EL PASO TX 79905	NW	0.23 / 1,217.43	<a href="#"><u>10</u></a>
LA BODY SHOP	4214 ALAMEDA AVE 4214 Alameda, El Paso, TX EL PASO TX 79905	NNE	0.37 / 1,938.46	<a href="#"><u>14</u></a>
UNIVERSITY MEDICAL CENTER OF EL PASO	4815 ALAMEDA AVE 4815 Alameda, El Paso, TX EL PASO TX 79905	ENE	0.38 / 2,026.62	<a href="#"><u>15</u></a>
CHEVRON 7-0881	218 VAL VERDE ST 218 Val Verde, El Paso, TX EL PASO TX 79905	E	0.47 / 2,497.78	<a href="#"><u>17</u></a>
CHEVRON 7-0880	3431 ALAMEDA AVE 3431 Alameda, El Paso, TX EL PASO TX 79905	NW	0.48 / 2,516.64	<a href="#"><u>18</u></a>

### **AIR PERMITS - New Source Review (NSR) Permits**

A search of the AIR PERMITS database, dated Aug 30, 2023 has found that there are 12 AIR PERMITS site(s) within approximately 0.25miles of the project property.

<b><u>Equal/Higher Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (mi/ft)</u></b>	<b><u>Map Key</u></b>
US CUSTOMS AND BORDER PROTECTION	3600 E PAISANO DR EL PASO TX	WNW	0.15 / 800.50	<a href="#"><u>9</u></a>
US CUSTOMS AND BORDER PROTECTION	3600 E PAISANO EL PASO TX	WNW	0.15 / 800.50	<a href="#"><u>9</u></a>
US DEPT OF AA&P HEALTH INSP SVCS PLT PROT	3600 E PAISANO EL PASO TX	WNW	0.15 / 800.50	<a href="#"><u>9</u></a>
US DEPT OF AA&P HEALTH INSP SVCS PLT PROT	3600 E PAISANO DR EL PASO TX	WNW	0.15 / 800.50	<a href="#"><u>9</u></a>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	<a href="#">7</a>
EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	<a href="#">7</a>
EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	<a href="#">7</a>
EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	<a href="#">7</a>
EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	<a href="#">7</a>
EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	<a href="#">7</a>
EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	<a href="#">7</a>
EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	4100 DELTA DR EL PASO TX	SE	0.03 / 167.62	<a href="#">7</a>

## **TIER 2 - Tier 2 Report**

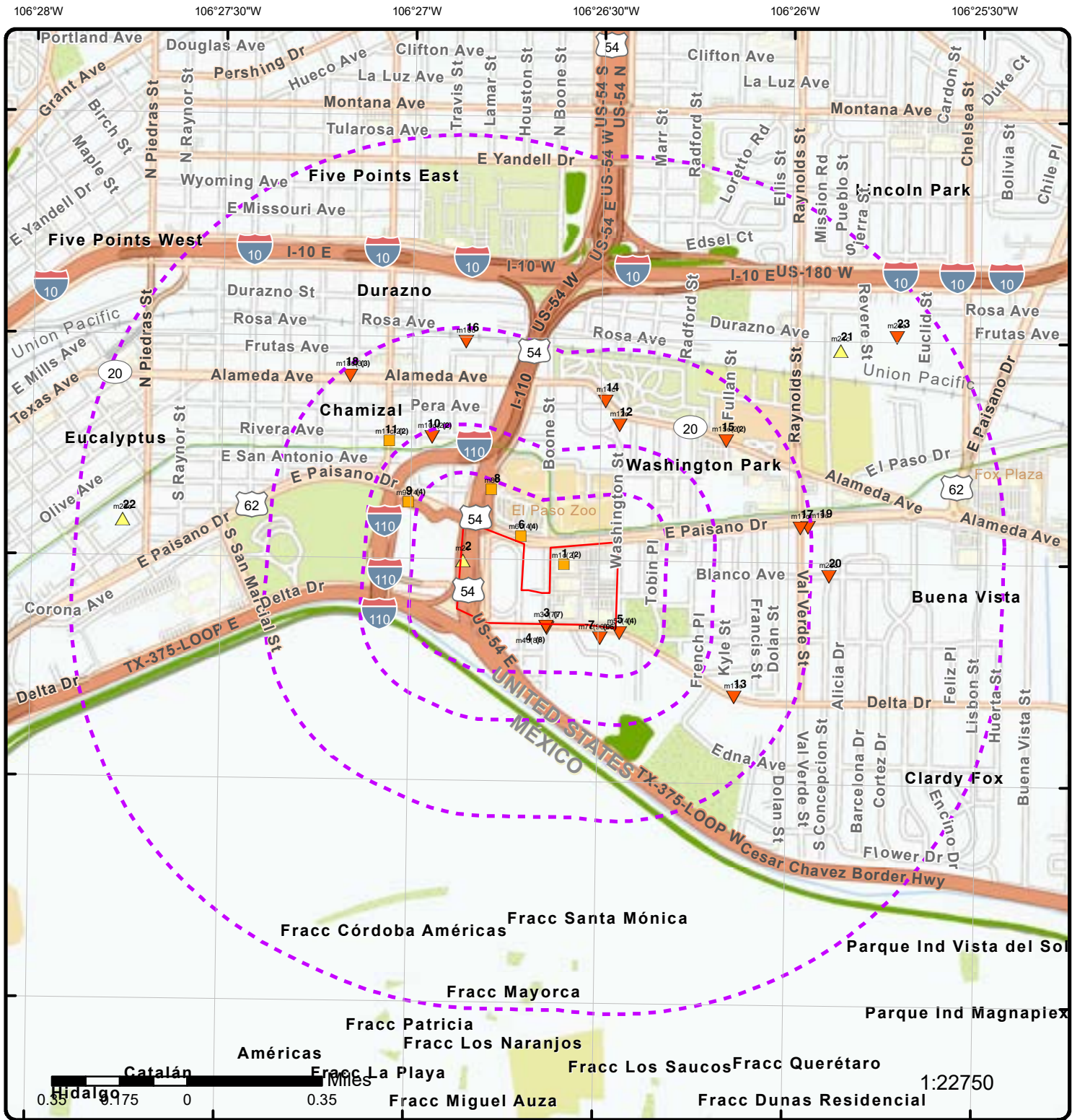
A search of the TIER 2 database, dated Dec 31, 2012 has found that there are 21 TIER 2 site(s) within approximately 0.12miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	<a href="#">3</a>
El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	<a href="#">3</a>



<b>Lower Elevation</b>	<b>Address</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Map Key</b>
El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	<a href="#"><u>3</u></a>
El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	<a href="#"><u>3</u></a>
El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	<a href="#"><u>3</u></a>
El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	<a href="#"><u>3</u></a>
El Paso Water Utilities - 420 Well #89	Delta & Boone St. El Paso TX 79905	SSE	0.01 / 37.80	<a href="#"><u>3</u></a>
El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
El Paso Water Utilities - 630 - Delta Collection & Maintenance	701 Boone St. El Paso TX 79925	SSE	0.01 / 52.61	<a href="#"><u>4</u></a>
El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>

<b><u>Lower Elevation</u></b>	<b><u>Address</u></b>	<b><u>Direction</u></b>	<b><u>Distance (mi/ft)</u></b>	<b><u>Map Key</u></b>
El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>
El Paso Water Utilities - 650 - Haskell Plant	4100 Delta Dr. El Paso TX 79905	SE	0.03 / 167.62	<a href="#"><u>7</u></a>



**Map: 1.0 Mile Radius**

Order Number: 23111100005  
 Address: Bridge of the Americas LPOE, El Paso, TX



- Project Property
- Buffer Outline
- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- 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
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)





### Map: 0.5 Mile Radius

Order Number: 23111100005  
Address: Bridge of the Americas LPOE, El Paso, TX



- Project Property
- Buffer Outline
- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- 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
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)



### Map: 0.25 Mile Radius

Order Number: 23111100005  
Address: Bridge of the Americas LPOE, El Paso, TX



- Project Property
- Buffer Outline
- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- 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
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)



106°27'W

106°26'30"W

31°46'30"N

31°46'30"N

31°46'N

31°46'N

31°45'30"N

31°45'30"N



**Aerial** Year: 2022

Order Number: 23111100005

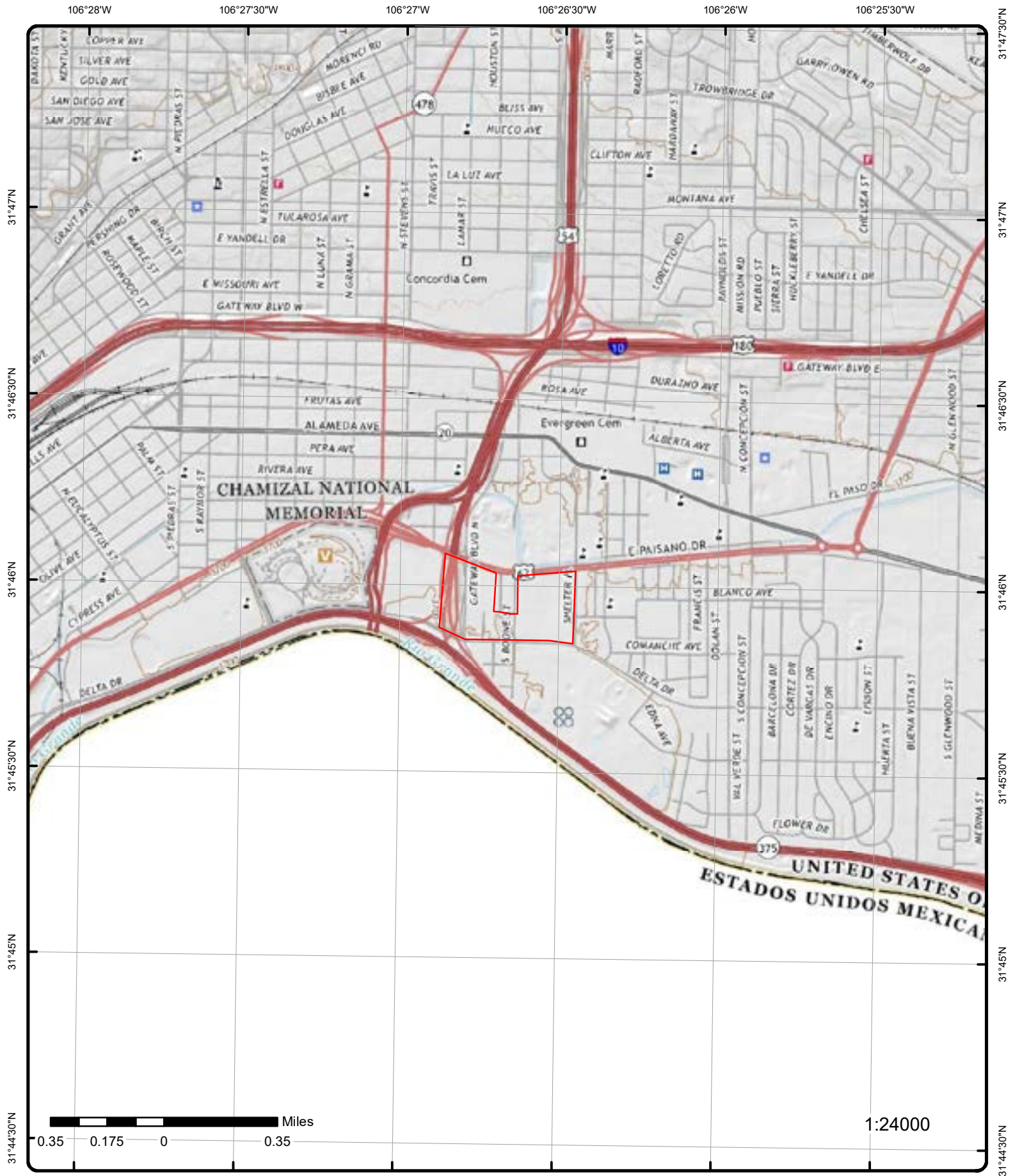
Address: Bridge of the Americas LPOE, El Paso, TX



© ERIS Information Inc.

Source: ESRI World Imagery





**Topographic Map** Year: 2019

Address: Bridge of the Americas LPOE, TX

Quadrangle(s): El Paso TX, CHH, Ysleta NW TX, CHH

Source: USGS Topographic Map

Order Number: 2311110005



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# Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>1</u>	1 of 2	ENE	0.00 / 0.00	3,701.71 / 0	EL PASO COUNTY COLISEUM 4100 E PAISANO DR EL PASO TX 79905	UST

**PST ID No:** 6663  
**Facility Name:** EL PASO COUNTY COLISEUM  
**Facility Type:** UNKNOWN  
**Fac Begin Date:** 06/05/1986  
**Facility Status:** INACTIVE  
**Fac Exempt Status:** No  
**Records Off Site:** No  
**No of Active USTs:** 0  
**No of Active ASTs:** 0  
**UST Fin Assu Req:** No  
**Site Addr Delivery:** 4100 E PAISANO DR  
**Site Addr City Nm:** EL PASO  
**Site Addr Zip Ext:** 4324  
**Site Loc City:**  
**Site Location Zip:** 79905  
**TCEQ Region:** 6  
**County:** EL PASO  
**Fac Not Inspect:** No  
**Fac Not Insp Rsn:**  
**Fac Not Insp Rsn2:**  
**Site Addr State Code:** TX  
**Site Address Zip Code:** 79905  
**Latitude(Map):**  
**Longitude(Map):**  
**Facility Name(Map):**  
**Address(Map):**  
**City(Map):**  
**State(Map):**  
**Zip(Map):**  
**County(Map):**  
**Site Location Description:**  
**Data Source:** Petroleum Storage Tank(Raw Data); Inactive USTs  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

**Contact First Name:**  
**Contact Middle Nm:**  
**Contact Last Name:**  
**Contact Title:**  
**Contact Organization:** EL PASO COUNTY COLISEUM  
**Phone No Area Cd:** 915  
**Phone No:** 5462161  
**Phone No Ext:** 0  
**Facility ID:** 45582  
**Additional ID:** 365371532002071  
**Mail Addr Delivery:**  
**Mail Addr Int Del:**  
**Mail Addr City Nm:**  
**Mail Addr State Cd:**  
**Mail Addr Zip:**  
**Mail Addr Zip Ext:**  
**Fax No Area Cd:**  
**Fax No:**  
**Fax No Ext:**  
**Email Address:**  
**Addr Deliverable:**

### Application Information

<b>Applicatn Rec Date:</b> 05/08/1986	<b>Signature Title:</b> DIRECTOR
<b>Signature Date:</b> 04/21/1986	<b>Signature Role:</b>
<b>Signature Company:</b>	<b>Signature First Nm:</b> DON
<b>Enforcement Action:</b>	<b>Signature Mid Nm:</b>
<b>Enforce Action Dt:</b>	<b>Signature Last Nm:</b> BAILEY

### Owner

<b>Owner CN:</b> CN600892319	<b>Mail Addr (Delivery):</b>
<b>Owner First Name:</b>	<b>Mail Addr (Int Deliv):</b>
<b>Middle Name:</b>	<b>Mai City:</b>
<b>Comp/Own Last Nm:</b> EL PASO COUNTY COLISEUM	<b>Mail State:</b>



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Owner Eff Begin Date:</b>	06/05/1986	<b>Mail Zip:</b>	
<b>Owner Type Code:</b>	OR	<b>Mail Zip Ext:</b>	
<b>Owner Type:</b>	Organization	<b>Phone Area Code:</b>	
<b>State Tax ID:</b>		<b>Phone No:</b>	
<b>Contact Role:</b>		<b>Phone Ext:</b>	
<b>Contact First Name:</b>		<b>Fax Area Code:</b>	
<b>Contact Middle Name:</b>		<b>Fax No:</b>	
<b>Contact Last Name:</b>		<b>Fax Ext:</b>	
<b>Contact Title:</b>		<b>Email:</b>	
<b>Contact Orgn Name:</b>			

**Tank Information**

<b>Tank ID:</b>	1	<b>No of Compartments:</b>	1
<b>Installation Date:</b>	01/01/1985	<b>Registration Date:</b>	05/08/1986
<b>Capacity (gal):</b>	2000	<b>Empty:</b>	NO
<b>Status:</b>	REMOVED FROM GROUND	<b>Status Begin Date:</b>	01/14/1997
<b>Internal Protection:</b>		<b>Regulatory Status:</b>	FULLY REGULATED
<b>Design Single Wall:</b>	YES	<b>Design Double Wall:</b>	NO
<b>Piping Dsgn Sngl WII:</b>	YES	<b>Piping Dsgn Dble WII:</b>	NO
<b>UST ID:</b>	17154		

**Tank Material**

<b>Steel:</b>	YES
<b>FRP (Fibergla Reinfor Plastic):</b>	NO
<b>Composite (Steel w/Ext FRP):</b>	NO
<b>Concrete:</b>	NO
<b>Steel w/External Jacket:</b>	NO
<b>Steel w/External Polyurethane:</b>	NO

**Tank External Containment**

<b>Factory-Built Nonmetal Jacket:</b>	NO
<b>Synth Tnk Pit/Pipe-Trench Lnr:</b>	NO
<b>Tank Vault/Rigid Trench Liner:</b>	NO

**Tank Corrosion Protection Method**

<b>External Dielectric:</b>	YES
<b>Cathodic Protection-Fact Inst:</b>	NO
<b>Cathodic Protection-Field Inst:</b>	NO
<b>Composite Tank:</b>	NO
<b>Coated Tank:</b>	NO
<b>FRP Tank or Piping:</b>	NO
<b>External Nonmetallic Jacket:</b>	NO
<b>Unnecessary per Corr Protect Specialist:</b>	NO

**UST Tank Compartment**

<b>UST Comprt ID:</b>	23193	<b>Substance Stored 1:</b>	GASOLINE
<b>Compartment ID:</b>	A	<b>Substance Stored 2:</b>	
<b>Capacity (gallons):</b>	2000	<b>Substance Stored 3:</b>	

**Compartment Release Detection**

<b>Vapor Monitoring:</b>	NO
<b>Groundwater Monitoring:</b>	NO
<b>Monitoring of Barrier:</b>	NO
<b>Auto Tnk Gauge Test &amp; Inv Ctrl:</b>	NO
<b>Interstitial Monitor w/ Sec:</b>	NO

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<i>Weekly Manual Gauging:</i>		NO				
<i>Monthly Tank Gauging:</i>		NO				
<i>SIR &amp; Inventory Control:</i>		NO				
<b><u>Spill and Overfill Prevention</u></b>						
<i>Tight Fill Fit Container/Bucket:</i>		YES				
<i>Factory Spill Container/Bucket:</i>		NO				
<i>Delivery Shut-Off Valve:</i>		YES				
<i>Flow Restrictor Valve:</i>		NO				
<i>Alarm(set@&lt;=90%) w/3a or 3b):</i>		NO				
<i>N/A-All Deliver to Tank&lt;=25 gal:</i>		NO				
<i>Comp Release Detect Compli:</i>		NO				
<i>Piping Release Detect Compli:</i>		NO				
<i>Spill/Overfill Prevent Compli:</i>		NO				
<i>Comp Release Detect. Vary:</i>		NO				
<i>Piping Release Detect Vary:</i>		NO				
<i>Spill/Overfill Prevent. Variance:</i>		NO				
<i>Stage 1 Vapor Recovery:</i>						
<i>Stage 1 Installation Date:</i>						
<b><u>Piping Release Detection</u></b>						
<i>Vapor Monitoring:</i>		NO				
<i>Groundwater Monitoring:</i>		NO				
<i>Secondary Barrier Monitoring:</i>		NO				
<i>Interstitial Monitoring:</i>		NO				
<i>Monthly Piping Tightness Test:</i>		NO				
<i>Annual Test/Electro Monitor:</i>		NO				
<i>Triennial Tightness Test:</i>		NO				
<i>Auto Line Leak Detector:</i>		NO				
<i>SIR &amp; Inventory Control:</i>		NO				
<i>Exempt System Suction:</i>		NO				
<b><u>Piping External Containment</u></b>						
<i>Factory Nonmetal Jacket:</i>		NO				
<i>Synth Tnk Pit/Pipe-Tren Lnr:</i>		NO				
<i>Tank Vault/Rigid Trench Liner:</i>		NO				
<i>Piping Type Code:</i>		S				
<i>Piping Type Description:</i>		Suction				
<b><u>Piping Material</u></b>						
<i>Steel:</i>		YES				
<i>FRP (Fibergla Reinfor Plastic):</i>		NO				
<i>Concrete:</i>		NO				
<i>Steel w/External Jacket:</i>		NO				
<i>Nonmetallic Flexible Piping:</i>		NO				
<b><u>Piping Connectors &amp; Valves</u></b>						
<i>Shear/Impact Valves:</i>		NO				
<i>Steel Swing-joints:</i>		NO				
<i>Flexible Connectors:</i>		NO				
<b><u>Piping Corrosion Protection Method</u></b>						
<i>External Dielectric:</i>		YES				
<i>Cathodic Protection-Fact Inst:</i>		NO				
<i>Cathodic Protection-Field Inst:</i>		NO				
<i>Frp Tank or Piping:</i>		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unec per Corr Protect Spc:		NO				
Tank Corr Protect Compliance:		NO				
Piping Corr Protect Compli:		NO				
Tank Corr Protect Variance:		NO				
Piping Corr Protect Variance:		NO				
Temp Out of Service Comp:		NO				
Technical Compliance:		NO				
Tank Tested:		YES				
Installation Signature Date:		07/18/1990				

**Inactive UST Information**

<b>Fac ID:</b>	6663	<b>Own Cont F Name:</b>	
<b>Tank ID:</b>	1	<b>Own Cont L Name:</b>	
<b>Tank Status:</b>	REMOVED FROM GROUND	<b>Own Org Name:</b>	
<b>Tank Capacity (Gal):</b>	2000	<b>Own Mailing Address:</b>	
<b>Facility Name:</b>	EL PASO COUNTY COLISEUM	<b>Own Cont City:</b>	
<b>Facility Address:</b>	4100 E PAISANO DR	<b>Own Cont State:</b>	
<b>Facility City:</b>	EL PASO	<b>Own Cont Zip:</b>	
<b>Facility Nearest City:</b>		<b>Own Cont Area Code:</b>	
<b>County:</b>	EL PASO	<b>Own Cont Phone:</b>	
<b>Facility Zip:</b>	79905	<b>TCEQ Region:</b>	6
<b>Facility Local Zip:</b>	79905		
<b>Fac Local Desc:</b>			

**Facility Billing Contacts**

**AR No:**  
**AR No Suffix(U=UST fee code):**  
**AR No Suffix(A=AST fee code):**  
**Contact First Name:**  
**Contact Middle Name:**  
**Contact Last Name:**  
**Contact Title:**  
**Contact Organization Name:** EL PASO COUNTY COLISEUM  
**Mailing Address (Delivery):** 4100 E PAISANO DR  
**Mailing Addr (Int Delivery):**  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip:** 79905  
**Mailing Zip Ext:** 4324  
**Phone Area Code:**  
**Phone No:**  
**Phone Ext:**  
**Fax Area Code:**  
**Fax No:**  
**Fax No Ext:**  
**Email:**  
**Contact Address Deliverable:** YES

<u>1</u>	2 of 2	ENE	0.00 / 0.00	3,701.71 / 0	<b>PUBLIC STATIONS COLISEUM</b> 4100 E Paisano Dr El Paso TX 79905	<b>ALT FUELS</b>
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<b>ID:</b>	262799	<b>CNG Dispenser No:</b>	
<b>Fuel Type Code:</b>	ELEC: Electric	<b>CNG Site Renew Src:</b>	
<b>Station Phone:</b>	888-758-4389	<b>CNG Tot Compr Cap:</b>	
<b>Expected Date:</b>		<b>CNG Storage Cap:</b>	
<b>BD Blends:</b>		<b>CNG Fill Type Code:</b>	
<b>NG PSI:</b>		<b>CNG PSI:</b>	
<b>Federal Agency ID:</b>		<b>CNG Vehicle Class:</b>	
<b>Open Date:</b>	2023-06-16	<b>LNG Site Renew Src:</b>	
<b>Hydrogen is Retail:</b>		<b>LNG Vehicle Class:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Federal Agency:</b>					<b>LPG Nozzle Types:</b>	
<b>Facility Type:</b>					<b>Hydrogen Pressures:</b>	
<b>Dt Last Confirmed:</b>	2023-08-30				<b>Hydrogen Standards:</b>	
<b>Updated at:</b>	2023-08-30 00:56:10 UTC				<b>Latitude:</b>	31.76614
<b>Access Code:</b>	public				<b>Longitude:</b>	-106.442277
<b>Access Detail Code:</b>						
<b>Groups with Access Code:</b>	Public					
<b>Groups with Access Code Fr:</b>	Public					
<b>Fed Agency Name:</b>						
<b>Hydrogen Status Link:</b>						
<b>E85 Other Ethanol Blends:</b>						
<b>NPS Unit Name:</b>						
<b>Cards Accepted:</b>						
<b>CNG Statn Sells Renewable Na:</b>						
<b>LNG Statn Sells Renewable Na:</b>						
<b>Maximum Vehicle Class:</b>						
<b>RD Blended With Biodiesel:</b>						
<b>RD Blends:</b>						
<b>RD Blends French:</b>						
<b>RD Maximum Biodiesel Level:</b>						
<b>Status:</b>	Open: The station is open.					
<b>Owner Type Desc:</b>						
<b>E85 Blender Pump Desc:</b>						
<b>NG Fill Type Desc:</b>						
<b>NG Vehicle Class Desc:</b>						
<b>Geocode Status Desc:</b>	The location is from a real GPS readout at the station.					
<b>Group with Access Desc:</b>	Publicly available to all customers.					
<b>LPG Primary Desc:</b>						
<b>Intersection Directions:</b>						
<b>Access Days Time:</b>	24 hours daily					
<b>Restricted Access:</b>						

<a href="#">2</a>	1 of 1	WNW	0.00 / 0.00	3,723.52 / 22	TXDOT-ELP-CSJ 0002-01-074 SH-20 FROM BOONE ST. TO CONCEPCION EL PASO TX 79905	FINDS/FRS
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**Registry ID:** 110070180331  
**FIPS Code:** 141  
**HUC Code:** 13040100  
**Site Type Name:**  
**Location Description:** SH-20 FROM BOONE ST. TO CONCEPCION  
**Supplemental Location:** SH-20 FROM BOONE ST. TO CONCEPCION  
**Create Date:** 14-FEB-18  
**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:** 16  
**Census Block Code:** 481410029002050  
**EPA Region Code:** 06  
**County Name:** EL PASO  
**US/Mexico Border Ind:** Yes  
**Latitude:** 31.7666  
**Longitude:** -106.44761  
**Reference Point:** ENTRANCE POINT OF A FACILITY OR STATION  
**Coord Collection Method:** ADDRESS MATCHING-HOUSE NUMBER  
**Accuracy Value:** 50  
**Datum:** NAD83  
**Source:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Facility Detail Rprt URL:** [https://ofmpub.epa.gov/frs\\_public2/fii\\_query\\_detail.disp\\_program\\_facility?p\\_registry\\_id=110070180331](https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070180331)  
**Data Source:** Facility Registry Service - Single File  
**Program Acronyms:**

TX-TCEQ ACR:RN106327620

<u>3</u>	1 of 7	SSE	0.01 / 37.80	3,701.11 / -1	El Paso Water Utilities - 420 Well #89 Delta & Boone St. El Paso TX 79905	TIER 2
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**Facility Record ID:** FATR20083K4NK505GVVEE  
**Report Year:** 2008  
**Fac Fire District:**  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 420 Well #89  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:** WL - Well  
**Submitted by:** Paul V. Fonte Safety Specialist  
**F Notes:**

**Latitude:** 31.7634  
**Longitude:** 106.4401  
**Lat/long Method:** G3 - GPS (Differential)

**Chemicals in Inventory (2008)**

<b>CICAS:</b> 7782-50-5	<b>Days on Site:</b> 365
<b>Entered Chem Name:</b> Chlorine	<b>Gas:</b> T
<b>Ave Amount Code:</b> 02	<b>Liquid:</b> T
<b>Ave Amount:</b>	<b>Mixture:</b>
<b>Max Amount:</b>	<b>Pressure:</b> T
<b>Max Amount Code:</b> 02	<b>Pure:</b> T
<b>Max Amt Container:</b>	<b>Solid:</b>

<u>3</u>	2 of 7	SSE	0.01 / 37.80	3,701.11 / -1	El Paso Water Utilities - 420 Well #89 Delta & Boone St. El Paso TX 79905	TIER 2
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**Facility Record ID:** FATR20073K4NK505GVVEE  
**Report Year:** 2007  
**Fac Fire District:**  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 420 Well #89  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:** WL - Well  
**Submitted by:** Paul V. Fonte  
**F Notes:**

**Latitude:** 31.7634  
**Longitude:** 106.4401  
**Lat/long Method:** G3 - GPS (Differential)

**Chemicals in Inventory (2007)**

<b>CICAS:</b> 7782-50-5	<b>Days on Site:</b> 365
<b>Entered Chem Name:</b> Chlorine	<b>Gas:</b> T
<b>Ave Amount Code:</b> 02	<b>Liquid:</b> T
<b>Ave Amount:</b>	<b>Mixture:</b>
<b>Max Amount:</b>	<b>Pressure:</b> T
<b>Max Amount Code:</b> 02	<b>Pure:</b> T
<b>Max Amt Container:</b>	<b>Solid:</b>

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">3</a>	3 of 7	SSE	0.01 / 37.80	3,701.11 / -1	El Paso Water Utilities - 420 Well #89 Delta & Boone St. El Paso TX 79905	TIER 2

**Facility Record ID:** FATR20103K4NK505GVVEE      **Latitude:** 31.7634  
**Report Year:** 2010      **Longitude:** 106.4401  
**Fac Fire District:**      **Lat/long Method:** G3 - GPS (Differential)  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 420 Well #89  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:** WL - Well  
**Submitted by:** Paul V. Fonte  
**F Notes:**

**Chemicals in Inventory (2010)**

<b>CICAS:</b> 7782-50-5	<b>Days on Site:</b> 365
<b>Entered Chem Name:</b> Chlorine	<b>Gas:</b> T
<b>Ave Amount Code:</b> 02	<b>Liquid:</b> T
<b>Ave Amount:</b>	<b>Mixture:</b>
<b>Max Amount:</b>	<b>Pressure:</b> T
<b>Max Amount Code:</b> 02	<b>Pure:</b> T
<b>Max Amt Container:</b>	<b>Solid:</b>

<a href="#">3</a>	4 of 7	SSE	0.01 / 37.80	3,701.11 / -1	El Paso Water Utilities - 420 Well #89 Delta & Boone St. El Paso TX 79905	TIER 2
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**Facility Record ID:** FATR20093K4NK505GVVEE      **Latitude:** 31.7634  
**Report Year:** 2009      **Longitude:** 106.4401  
**Fac Fire District:**      **Lat/long Method:** G3 - GPS (Differential)  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 420 Well #89  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:** WL - Well  
**Submitted by:** Paul V. Fonte Safety Specialist  
**F Notes:**

**Chemicals in Inventory (2009)**

<b>CICAS:</b> 7782-50-5	<b>Days on Site:</b> 365
<b>Entered Chem Name:</b> Chlorine	<b>Gas:</b> T
<b>Ave Amount Code:</b> 02	<b>Liquid:</b> T
<b>Ave Amount:</b>	<b>Mixture:</b>
<b>Max Amount:</b>	<b>Pressure:</b> T
<b>Max Amount Code:</b> 02	<b>Pure:</b> T
<b>Max Amt Container:</b>	<b>Solid:</b>

<a href="#">3</a>	5 of 7	SSE	0.01 / 37.80	3,701.11 / -1	El Paso Water Utilities - 420 Well #89 Delta & Boone St. El Paso TX 79905	TIER 2
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**Facility Record ID:** FATR20053K4NK505GVVEE      **Latitude:** 31.7634

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Report Year:</b>	2005				<b>Longitude:</b> 106.4401	
<b>Fac Fire District:</b>					<b>Lat/long Method:</b> G3 - GPS (Differential)	
<b>No of Employees:</b>						
<b>Facility:</b>		El Paso Water Utilities				
<b>Facility Name:</b>		El Paso Water Utilities - 420 Well #89				
<b>Failed Validation:</b>						
<b>Fac Country:</b>		USA				
<b>Fac County:</b>		El Paso				
<b>Lat/Long Loc Des:</b>		WL - Well				
<b>Submitted by:</b>		Paul V. Fonte				
<b>F Notes:</b>						

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	7782-50-5	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	02	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

<u>3</u>	6 of 7	SSE	0.01 / 37.80	3,701.11 / -1	El Paso Water Utilities - 420 Well #89 Delta & Boone St. El Paso TX 79905	TIER 2
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<b>Facility Record ID:</b>	FATR20123K4NK505GVVEE	<b>Latitude:</b>	31.7634
<b>Report Year:</b>	2012	<b>Longitude:</b>	106.4401
<b>Fac Fire District:</b>		<b>Lat/long Method:</b>	G3 - GPS (Differential)
<b>No of Employees:</b>			
<b>Facility:</b>	El Paso Water Utilities		
<b>Facility Name:</b>	El Paso Water Utilities - 420 Well #89		
<b>Failed Validation:</b>			
<b>Fac Country:</b>	USA		
<b>Fac County:</b>	El Paso		
<b>Lat/Long Loc Des:</b>	WL - Well		
<b>Submitted by:</b>	Paul V. Fonte		
<b>F Notes:</b>			

**Chemicals in Inventory (2012 Part 1)**

<b>CICAS:</b>	7782-50-5	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	02	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

<u>3</u>	7 of 7	SSE	0.01 / 37.80	3,701.11 / -1	El Paso Water Utilities - 420 Well #89 Delta & Boone St. El Paso TX 79905	TIER 2
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<b>Facility Record ID:</b>	FATR20113K4NK505GVVEE	<b>Latitude:</b>	31.7634
<b>Report Year:</b>	2011	<b>Longitude:</b>	106.4401
<b>Fac Fire District:</b>		<b>Lat/long Method:</b>	G3 - GPS (Differential)
<b>No of Employees:</b>			
<b>Facility:</b>	El Paso Water Utilities		
<b>Facility Name:</b>	El Paso Water Utilities - 420 Well #89		
<b>Failed Validation:</b>			
<b>Fac Country:</b>	USA		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Fac County:** El Paso  
**Lat/Long Loc Des:** WL - Well  
**Submitted by:** Paul V. Fonte  
**F Notes:**

**Chemicals in Inventory (2011 Part 1)**

<b>CICAS:</b>	7782-50-5	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	02	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

<u>4</u>	1 of 8	SSE	0.01 / 52.61	3,701.14 / -1	TXDOT CSJ 092400036 641 BOONE EL PASO TX 79905	FINDS/FRS
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**Registry ID:** 110070173631  
**FIPS Code:** 141  
**HUC Code:** 13040100  
**Site Type Name:**  
**Location Description:**  
**Supplemental Location:**  
**Create Date:** 14-FEB-18  
**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:** 16  
**Census Block Code:** 481410029002062  
**EPA Region Code:** 06  
**County Name:** EL PASO  
**US/Mexico Border Ind:** Yes  
**Latitude:** 31.76316  
**Longitude:** -106.44398  
**Reference Point:** ENTRANCE POINT 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=110070173631](https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070173631)  
**Data Source:** Facility Registry Service - Single File  
**Program Acronyms:**

TX-TCEQ ACR:RN104658471

<u>4</u>	2 of 8	SSE	0.01 / 52.61	3,701.14 / -1	El Paso Water Utilities - 630 - Delta Collection & Maintenance 701 Boone St. El Paso TX 79925	TIER 2
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**Facility Record ID:** FATR20073JZVQQ0187RD  
**Report Year:** 2007  
**Fac Fire District:**

**Latitude:**  
**Longitude:**  
**Lat/long Method:**



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**No of Employees:**

**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 630 - Delta Collection & Maintenance  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:**  
**Submitted by:** Paul V. Fonte  
**F Notes:**

**Chemicals in Inventory (2007)**

<b>CICAS:</b>	10043-35-3	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Poly Borate	<b>Gas:</b>	
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	T

**Chemicals in Inventory (2007)**

<b>CICAS:</b>	1310-73-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide	<b>Gas:</b>	
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	T

<b>4</b>	<b>3 of 8</b>	<b>SSE</b>	<b>0.01 / 52.61</b>	<b>3,701.14 / -1</b>	<b>El Paso Water Utilities - 630 - Delta Collection &amp; Maintenance 701 Boone St. El Paso TX 79925</b>	<b>TIER 2</b>
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**Facility Record ID:** FATR20053JZVQQ0187RD  
**Report Year:** 2005  
**Fac Fire District:**  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 630 - Delta Collection & Maintenance  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:**  
**Submitted by:** Paul V. Fonte  
**F Notes:**

**Latitude:**  
**Longitude:**  
**Lat/long Method:**

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	10043-35-3	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Poly Borate	<b>Gas:</b>	
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	T

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	1310-73-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide	<b>Gas:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Ave Amount Code:</b>	01				<b>Liquid:</b>	
<b>Ave Amount:</b>					<b>Mixture:</b>	
<b>Max Amount:</b>					<b>Pressure:</b>	
<b>Max Amount Code:</b>	03				<b>Pure:</b>	T
<b>Max Amt Container:</b>					<b>Solid:</b>	T

4      4 of 8      **SSE**      0.01 / 52.61      3,701.14 / -1      **El Paso Water Utilities - 630 - Delta Collection & Maintenance**  
701 Boone St.  
El Paso TX 79925      **TIER 2**

**Facility Record ID:** FATR20083JZVQQ0187RD      **Latitude:**  
**Report Year:** 2008      **Longitude:**  
**Fac Fire District:**      **Lat/long Method:**  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 630 - Delta Collection & Maintenance  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:**  
**Submitted by:** Paul V. Fonte Safety Specialist  
**F Notes:**

**Chemicals in Inventory (2008)**

**CICAS:** 10043-35-3      **Days on Site:** 365  
**Entered Chem Name:** Sodium Poly Borate      **Gas:**  
**Ave Amount Code:** 01      **Liquid:**  
**Ave Amount:**      **Mixture:**  
**Max Amount:**      **Pressure:**  
**Max Amount Code:** 03      **Pure:** T  
**Max Amt Container:**      **Solid:** T

**Chemicals in Inventory (2008)**

**CICAS:** 1310-73-2      **Days on Site:** 365  
**Entered Chem Name:** Sodium Hydroxide      **Gas:**  
**Ave Amount Code:** 01      **Liquid:**  
**Ave Amount:**      **Mixture:**  
**Max Amount:**      **Pressure:**  
**Max Amount Code:** 03      **Pure:** T  
**Max Amt Container:**      **Solid:** T

4      5 of 8      **SSE**      0.01 / 52.61      3,701.14 / -1      **El Paso Water Utilities - 630 - Delta Collection & Maintenance**  
701 Boone St.  
El Paso TX 79925      **TIER 2**

**Facility Record ID:** FATR20093JZVQQ0187RD      **Latitude:**  
**Report Year:** 2009      **Longitude:**  
**Fac Fire District:**      **Lat/long Method:**  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 630 - Delta Collection & Maintenance  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:**  
**Submitted by:** Paul V. Fonte Safety Specialist  
**F Notes:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Chemicals in Inventory (2009)**

<b>CICAS:</b>	1310-73-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide	<b>Gas:</b>	
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	T

**Chemicals in Inventory (2009)**

<b>CICAS:</b>	10043-35-3	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Poly Borate	<b>Gas:</b>	
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	T

<u>4</u>	6 of 8	SSE	0.01 / 52.61	3,701.14 / -1	El Paso Water Utilities - 630 - Delta Collection & Maintenance 701 Boone St. El Paso TX 79925	TIER 2
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<b>Facility Record ID:</b>	FATR20103JZVQQ0187RD	<b>Latitude:</b>	
<b>Report Year:</b>	2010	<b>Longitude:</b>	
<b>Fac Fire District:</b>		<b>Lat/long Method:</b>	
<b>No of Employees:</b>			
<b>Facility:</b>	El Paso Water Utilities		
<b>Facility Name:</b>	El Paso Water Utilities - 630 - Delta Collection & Maintenance		
<b>Failed Validation:</b>			
<b>Fac Country:</b>	USA		
<b>Fac County:</b>	El Paso		
<b>Lat/Long Loc Des:</b>			
<b>Submitted by:</b>	Paul V. Fonte		
<b>F Notes:</b>			

**Chemicals in Inventory (2010)**

<b>CICAS:</b>	1310-73-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide	<b>Gas:</b>	
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	T

**Chemicals in Inventory (2010)**

<b>CICAS:</b>	10043-35-3	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Poly Borate	<b>Gas:</b>	
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	T

<u>4</u>	7 of 8	SSE	0.01 / 52.61	3,701.14 / -1	El Paso Water Utilities - 630 - Delta Collection & Maintenance 701 Boone St. El Paso TX 79925	TIER 2
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Facility Record ID:** FATR20123JZVQQ0187RD  
**Report Year:** 2012  
**Fac Fire District:**  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 630 - Delta Collection & Maintenance  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:**  
**Submitted by:** Paul V. Fonte  
**F Notes:**

**Latitude:**  
**Longitude:**  
**Lat/long Method:**

**Chemicals in Inventory (2012 Part 1)**

<b>CICAS:</b> 10043-35-3	<b>Days on Site:</b> 365
<b>Entered Chem Name:</b> Sodium Poly Borate	<b>Gas:</b>
<b>Ave Amount Code:</b> 01	<b>Liquid:</b>
<b>Ave Amount:</b>	<b>Mixture:</b>
<b>Max Amount:</b>	<b>Pressure:</b>
<b>Max Amount Code:</b> 03	<b>Pure:</b> T
<b>Max Amt Container:</b>	<b>Solid:</b> T

**Chemicals in Inventory (2012 Part 1)**

<b>CICAS:</b> 1310-73-2	<b>Days on Site:</b> 365
<b>Entered Chem Name:</b> Sodium Hydroxide	<b>Gas:</b>
<b>Ave Amount Code:</b> 01	<b>Liquid:</b>
<b>Ave Amount:</b>	<b>Mixture:</b>
<b>Max Amount:</b>	<b>Pressure:</b>
<b>Max Amount Code:</b> 03	<b>Pure:</b> T
<b>Max Amt Container:</b>	<b>Solid:</b> T

<u>4</u>	8 of 8	SSE	0.01 / 52.61	3,701.14 / -1	El Paso Water Utilities - 630 - Delta Collection & Maintenance 701 Boone St. El Paso TX 79925	TIER 2
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**Facility Record ID:** FATR20113JZVQQ0187RD  
**Report Year:** 2011  
**Fac Fire District:**  
**No of Employees:**  
**Facility:** El Paso Water Utilities  
**Facility Name:** El Paso Water Utilities - 630 - Delta Collection & Maintenance  
**Failed Validation:**  
**Fac Country:** USA  
**Fac County:** El Paso  
**Lat/Long Loc Des:**  
**Submitted by:** Paul V. Fonte  
**F Notes:**

**Latitude:**  
**Longitude:**  
**Lat/long Method:**

**Chemicals in Inventory (2011 Part 1)**

<b>CICAS:</b> 1310-73-2	<b>Days on Site:</b> 365
<b>Entered Chem Name:</b> Sodium Hydroxide	<b>Gas:</b>
<b>Ave Amount Code:</b> 01	<b>Liquid:</b>
<b>Ave Amount:</b>	<b>Mixture:</b>
<b>Max Amount:</b>	<b>Pressure:</b>
<b>Max Amount Code:</b> 03	<b>Pure:</b> T
<b>Max Amt Container:</b>	<b>Solid:</b> T

**Chemicals in Inventory (2011 Part 1)**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>CICAS:</b>	10043-35-3				<b>Days on Site:</b> 365	
<b>Entered Chem Name:</b>	Sodium Poly Borate				<b>Gas:</b>	
<b>Ave Amount Code:</b>	01				<b>Liquid:</b>	
<b>Ave Amount:</b>					<b>Mixture:</b>	
<b>Max Amount:</b>					<b>Pressure:</b>	
<b>Max Amount Code:</b>	03				<b>Pure:</b> T	
<b>Max Amt Container:</b>					<b>Solid:</b> T	

<u>5</u>	1 of 4	ESE	0.02 / 82.79	3,700.78 / -1	CITY OF EL PASO TRANSFER STATION FACILITY 4200 DELTA DR EL PASO TX 79905	SWF/LF
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**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

**Data Source:** MSW: Facilities (Web)

**MSW - Active/Closed/Revoked/Not Issued**

<b>RN:</b>	RN102065554	<b>Additional ID:</b>	728
<b>Program:</b>	MSW	<b>County:</b>	EL PASO
<b>Legal Status:</b>	ISSUED	<b>Region:</b>	REGION 06 - EL PASO
<b>Legal Status Date:</b>	8/13/1976	<b>Latitude:</b>	31.76333
<b>Phys Site Status:</b>	ACTIVE	<b>Longitude:</b>	-106.43833
<b>Physical Type Code:</b>	5TS		
<b>Physical Type:</b>	TRANSFER STATION FACILITY		
<b>Site Name:</b>	CITY OF EL PASO TRANSFER STATION FACILITY		
<b>Phys Addr Line 1:</b>	4200 DELTA DR		
<b>Phys Addr Line 2:</b>			
<b>Phys Addr State:</b>	TX		
<b>Phys Addr ZIP:</b>	79905		
<b>Phys Addr ZIP 4:</b>	4327		
<b>Phys Addr City:</b>	EL PASO		
<b>Near Phys Loc:</b>	4200 DELTA STREET EL PASO TEXAS		
<b>Near Phys Loc City:</b>	EL PASO		
<b>Near Phys Loc State:</b>	TX		
<b>Near Phys Loc ZIP:</b>			

<u>5</u>	2 of 4	ESE	0.02 / 82.79	3,700.78 / -1	CITY OF EL PASO DELTA TRANSFER FACILITY 4200 DELTA DR EL PASO TX 799054327	FINDS/FRS
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<b>Registry ID:</b>	110038404759
<b>FIPS Code:</b>	48141
<b>HUC Code:</b>	13040100
<b>Site Type Name:</b>	STATIONARY
<b>Location Description:</b>	
<b>Supplemental Location:</b>	
<b>Create Date:</b>	26-MAY-09
<b>Update Date:</b>	17-AUG-10
<b>Interest Types:</b>	STATE MASTER
<b>SIC Codes:</b>	7216
<b>SIC Code Descriptions:</b>	DRYCLEANING PLANTS, EXCEPT RUG CLEANING
<b>NAICS Codes:</b>	
<b>NAICS Code Descriptions:</b>	
<b>Conveyor:</b>	FRS-GEOCODE
<b>Federal Facility Code:</b>	
<b>Federal Agency Name:</b>	
<b>Tribal Land Code:</b>	
<b>Tribal Land Name:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Congressional Dist No:</b>		16				
<b>Census Block Code:</b>		481410030004004				
<b>EPA Region Code:</b>		06				
<b>County Name:</b>		EL PASO				
<b>US/Mexico Border Ind:</b>		Yes				
<b>Latitude:</b>		31.76402				
<b>Longitude:</b>		-106.44075				
<b>Reference Point:</b>		ENTRANCE POINT OF A FACILITY OR STATION				
<b>Coord Collection Method:</b>		ADDRESS MATCHING-HOUSE NUMBER				
<b>Accuracy Value:</b>		50				
<b>Datum:</b>		NAD83				
<b>Source:</b>						
<b>Facility Detail Rprt URL:</b>		<a href="https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038404759">https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110038404759</a>				
<b>Data Source:</b>		Facility Registry Service - Single File				
<b>Program Acronyms:</b>						

TX-TCEQ ACR:RN102065554

<a href="#">5</a>	3 of 4	ESE	0.02 / 82.79	3,700.78 / -1	CITY OF EL PASO DELTA CCS 4200 DELTA DR EL PASO TX 79905	SWF/LF
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**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

**Data Source:** MSW: Revoked or Not Issued (Web)

**MSW - Active/Closed/Revoked/Not Issued**

<b>RN:</b>	RN102065554	<b>Additional ID:</b>	120019
<b>Program:</b>	MSW-NOI	<b>County:</b>	EL PASO
<b>Legal Status:</b>	REVOKED	<b>Region:</b>	REGION 06 - EL PASO
<b>Legal Status Date:</b>	7/30/2015	<b>Latitude:</b>	31.76333
<b>Phys Site Status:</b>	CLOSED	<b>Longitude:</b>	-106.43833
<b>Physical Type Code:</b>	5CC		
<b>Physical Type:</b>	Notice of Intent to Operate a Citizens Collection Station		
<b>Site Name:</b>	CITY OF EL PASO DELTA CCS		
<b>Phys Addr Line 1:</b>	4200 DELTA DR		
<b>Phys Addr Line 2:</b>			
<b>Phys Addr State:</b>	TX		
<b>Phys Addr ZIP:</b>	79905		
<b>Phys Addr ZIP 4:</b>	4327		
<b>Phys Addr City:</b>	EL PASO		
<b>Near Phys Loc:</b>	4200 DELTA STREET EL PASO TEXAS		
<b>Near Phys Loc City:</b>	EL PASO		
<b>Near Phy Loc State:</b>	TX		
<b>Near Phys Loc ZIP:</b>			

<a href="#">5</a>	4 of 4	ESE	0.02 / 82.79	3,700.78 / -1	CITY OF EL PASO DELTA TRANSFER FACILITY 4200 DELTA DR , EL PASO , TX 79905 4200 DELTA STREET EL PASO TEXAS TX	NOV
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<b>RN No:</b>	RN102065554	<b>Near City:</b>	EL PASO
<b>TCEQ Region:</b>		<b>Lat Dec Coord No:</b>	31.76333
<b>County (OD):</b>		<b>Long Dec Coord No:</b>	-106.43833
<b>Physical City (OD):</b>		<b>Latitude (OD):</b>	
<b>Physical Zip (OD):</b>		<b>Longitude (OD):</b>	
<b>Regulated Entity Name (OD):</b>			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Physical Location (OD):**  
**Address:** 4200 DELTA DR , EL PASO , TX 79905  
**Physical Location:** 4200 DELTA STREET EL PASO TEXAS  
**Data Source:** TCEQ NOV (Info Request)

**Violation Details**

**Track ID:** 768  
**Customer Cn No:** CN601410244  
**Customer:** City of El Paso  
**Contact:**  
**Contact Title:**  
**Investigation No:** 896  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 5/9/2002 12:00:00 AM  
**Start Dt:** 4/25/2002 12:00:00 AM  
**End Dt:** 4/25/2002 12:00:00 AM  
**Mail Addr:** 4200 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 567620902002119  
**Actv Cd:** VIXCEI  
**Cat Cd:** C  
**Media:** WASTE  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 4/25/2002 12:00:00 AM  
**Violation Allegation:** Failure to provide a fire protection plan.  
**Violation Status:** RESOLVED  
**Violation Resolution:** This violation was resolved when the facility provided to this office a copy of a fire protection plan.  
**Rule Citation:** 330.157(c)

<u>6</u>	1 of 4	NNW	0.02 / 87.30	3,701.71 / 0	EL PASO ZOO 4001 E PAISANO EL PASO TX 79905-4223	FINDS/FRS
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**Registry ID:** 110010690190  
**FIPS Code:** 48141  
**HUC Code:** 13040100  
**Site Type Name:** STATIONARY  
**Location Description:**  
**Supplemental Location:**  
**Create Date:** 01-MAR-00  
**Update Date:** 05-MAR-13  
**Interest Types:** ENFORCEMENT/COMPLIANCE ACTIVITY, FORMAL ENFORCEMENT ACTION, STATE MASTER  
**SIC Codes:** 1542, 7999, 8422  
**SIC Code Descriptions:** AMUSEMENT AND RECREATION SERVICES, NOT ELSEWHERE CLASSIFIED, ARBORETA AND BOTANICAL OR ZOOLOGICAL GARDENS, 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:** 16  
**Census Block Code:** 481410029002033  
**EPA Region Code:** 06  
**County Name:** EL PASO  
**US/Mexico Border Ind:** Yes  
**Latitude:** 31.76753  
**Longitude:** -106.44518  
**Reference Point:** ENTRANCE POINT OF A FACILITY OR STATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Coord Collection Method:</b>		ADDRESS MATCHING-HOUSE NUMBER				
<b>Accuracy Value:</b>		50				
<b>Datum:</b>		NAD83				
<b>Source:</b>						
<b>Facility Detail Rprt URL:</b>		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110010690190				
<b>Data Source:</b>		Facility Registry Service - Single File				
<b>Program Acronyms:</b>						
ICIS:19447, TX-TCEQ ACR:RN100815869, TX-TCEQ ACR:RN105226880						

<u>6</u>	2 of 4	NNW	0.02 / 87.30	3,701.71 / 0	CITY OF EL PASO 200 GREENHOUSE 4001 E PAISANO DR EL PASO TX 799054223	FINDS/FRS
<b>Registry ID:</b>		110034646792				
<b>FIPS Code:</b>		48141				
<b>HUC Code:</b>		13040100				
<b>Site Type Name:</b>		STATIONARY				
<b>Location Description:</b>						
<b>Supplemental Location:</b>						
<b>Create Date:</b>		17-APR-08				
<b>Update Date:</b>		17-AUG-10				
<b>Interest Types:</b>		STATE MASTER				
<b>SIC Codes:</b>						
<b>SIC Code Descriptions:</b>						
<b>NAICS Codes:</b>						
<b>NAICS Code Descriptions:</b>						
<b>Conveyor:</b>		FRS-GEOCODE				
<b>Federal Facility Code:</b>						
<b>Federal Agency Name:</b>						
<b>Tribal Land Code:</b>						
<b>Tribal Land Name:</b>						
<b>Congressional Dist No:</b>		16				
<b>Census Block Code:</b>		481410029002033				
<b>EPA Region Code:</b>		06				
<b>County Name:</b>		EL PASO				
<b>US/Mexico Border Ind:</b>		Yes				
<b>Latitude:</b>		31.76753				
<b>Longitude:</b>		-106.44518				
<b>Reference Point:</b>		ENTRANCE POINT OF A FACILITY OR STATION				
<b>Coord Collection Method:</b>		ADDRESS MATCHING-HOUSE NUMBER				
<b>Accuracy Value:</b>		50				
<b>Datum:</b>		NAD83				
<b>Source:</b>						
<b>Facility Detail Rprt URL:</b>		https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110034646792				
<b>Data Source:</b>		Facility Registry Service - Single File				
<b>Program Acronyms:</b>						
TX-TCEQ ACR:RN103009007						

<u>6</u>	3 of 4	NNW	0.02 / 87.30	3,701.71 / 0	EL PASO ZOO 4001 E PAISANO EL PASO TX 79905-4223	ICIS
<b>EPA Region:</b>						
<b>Registry ID:</b>		110010690190				
<b>Pgm Sys ID:</b>		19447				
<b>Pgm Sys Acnrm:</b>		ICIS				
<b>Permit Type:</b>						
<b>Federal Fac ID:</b>						
<b>Tribal Land Code:</b>						
<b>County:</b>		EL PASO				
<b>Latitude 83:</b>		31.767529999999997				
<b>Longitude 83:</b>		-106.44518				

**Details**



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Interest Type:** ENFORCEMENT/COMPLIANCE ACTIVITY      **Public Ind:** Y  
**Active Status:**      **FIPS Code:** 48141  
**Accuracy Value:** 50      **HUC 8 Code:** 13040100  
**Pgm Report URL:** no data yet      **HUC 12:** 130401000104  
**Federal Agency Name:**  
**Federal Land Ind:**  
**Fed Facility Code:**  
**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=110010690190  
**Program URL:**

**Details**

**Interest Type:** FORMAL ENFORCEMENT ACTION      **Public Ind:** Y  
**Active Status:**      **FIPS Code:** 48141  
**Accuracy Value:** 50      **HUC 8 Code:** 13040100  
**Pgm Report URL:** no data yet      **HUC 12:** 130401000104  
**Federal Agency Name:**  
**Federal Land Ind:**  
**Fed Facility Code:**  
**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=110010690190  
**Program URL:**

<a href="#">6</a>	4 of 4	NNW	0.02 / 87.30	3,701.71 / 0	EL PASO ZOO 4001 E PAISANO DR , EL PASO , TX 79905 4001 E. PAISANO TX	NOV
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**RN No:** RN100815869      **Near City:** EL PASO  
**TCEQ Region:**      **Lat Dec Coord No:** 0  
**County (OD):**      **Long Dec Coord No:** 0  
**Physical City (OD):**      **Latitude (OD):**  
**Physical Zip (OD):**      **Longitude (OD):**  
**Regulated Entity Name (OD):**  
**Physical Location (OD):**  
**Address:** 4001 E PAISANO DR , EL PASO , TX 79905  
**Physical Location:** 4001 E. PAISANO  
**Data Source:** TCEQ NOV (Info Request)

**Violation Details**

**Track ID:** 417065  
**Customer Cn No:** CN602551178  
**Customer:** Dantex Construction Co.  
**Contact:**  
**Contact Title:**  
**Investigation No:** 872280  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 11/15/2010 12:00:00 AM  
**Start Dt:** 10/28/2010 12:00:00 AM  
**End Dt:** 10/28/2010 12:00:00 AM  
**Mail Addr:** 4001 E PAISANO DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 232342372001324  
**Actv Cd:** SWCGPRC  
**Cat Cd:** C  
**Media:** WATER  
**Method:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		10/28/2010 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to submit a Notice of Termination (NOT) to terminate authorization under general permit TXR150000. The facility failed to submit an NOT within 30 days after final stabilization had been achieved on all portions of the site that were the responsibility of the permittee.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On November 10, 2010, Mr. Richard Bransford, Project Manager for Dantex Construction Co, submitted a Notice of Termination (NOT) to terminate permit TXR15FS13 and TXR15LX93.				
<b>Rule Citation:</b>		281.25				

[7](#) 1 of 96 SE 0.03 / 167.62 3,700.58 / -1 HASKELL ST SEWER TRTMT PLANT 4100 DELTA DR EL PASO TX 79905 LPST

**LPST ID:** 95792 **Nearest City:** EL PASO  
**PST ID:** **Site Name (Map):** HASKELL ST SEWER TRTMT PLANT  
**Facility ID:** 50808 **Phys Addr (Map):** 4100 DELTA DR  
**Site Name:** HASKELL ST SEWER TRTMT PLANT **City (Map):** EL PASO  
**Site Address:** 4100 DELTA DR **County (Map):** EL PASO  
**City Name:** EL PASO **ZIP Code (Map):** 79905  
**ZIP Code:** 79905 **Lat DD (Map):** 31.763983  
**County Name:** EL PASO **Long DD (Map):** -106.442482  
**Addr Desc (Map):** 4100 DELTA  
**Source:** TCEQ LPST Report; TCEQ Map Data  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

**TCEQ LPST Report**

**Ref No:** RN102286242 **Reported Date:** 05/02/1990  
**Closure Date:** 02/24/1992 **Entered Date:** 06/13/1990  
**Discovered Date:** 05/01/1990 **TCEQ Region:** REGION 06 - EL PASO  
**Rem Program:** LPST **Project Manager:** HWELCH  
**Program:** 2 - REGION  
**Corrective Action Status:** 6A - FINAL CONCURRENCE ISSUED  
**Priority Status:** 4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP

**TCEQ Map Data**

**Region:** REGION 06 - EL PASO **Horz Meth:** UNKNOWN  
**X:** -106.442482 **Horz Acc:** -9999  
**Y:** 31.763983 **Horz Org:** TCEQ  
**Horz Ref:** OTHER **Horz Datum:** NAD83  
**Horz Date:** 19900613 **Horz Desc:**

[7](#) 2 of 96 SE 0.03 / 167.62 3,700.58 / -1 HASKELL STREET PLANT 4100 DELTA DR EL PASO TX 79905 AST

**PST ID No:** 50808 **TCEQ Region:** 6  
**Facility ID:** 50559 **Phone No Area Cd:** 915  
**Additional ID:** 923805532002149 **Phone No:** 5339701  
**Facility Type:** OTHER **Phone No Ext:** 0  
**Fac Begin Date:** 03/26/1990 **Mail Addr Delivery:**  
**Facility Status:** ACTIVE **Mail Addr Int Del:**  
**Fac Exempt Status:** No **Mail Addr City Nm:**  
**Records Off Site:** No **Mail Addr State Cd:**  
**No of Active USTs:** 0 **Mail Addr Zip:**  
**No of Active ASTs:** 1 **Mail Addr Zip Ext:**  
**UST Fin Assu Req:** No **Fax No Area Cd:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Fac Not Inspctable:</b>	No				<b>Fax No:</b>	
<b>Fac Not Insp Rsn:</b>					<b>Fax No Ext:</b>	
<b>Fac Not Insp Rsn2:</b>					<b>Addr Deliverable:</b>	
<b>Facility Name:</b>		HASKELL STREET PLANT				
<b>Site Addr Delivery:</b>		4100 DELTA DR				
<b>Site Addr City Nm:</b>		EL PASO				
<b>Site Addr State Code:</b>		TX				
<b>Site Address Zip Code:</b>		79905				
<b>Site Addr Zip Ext:</b>		4306				
<b>Site Loc Nearest City:</b>						
<b>Site Location Zip:</b>		79905				
<b>County:</b>		EL PASO				
<b>Site Location Description:</b>						
<b>Fac Name (Map):</b>						
<b>Address(Map):</b>						
<b>City(Map):</b>						
<b>State(Map):</b>						
<b>Zip(Map):</b>						
<b>County(Map):</b>						
<b>Contact First Name:</b>		JOSE				
<b>Contact Middle Nm:</b>		L				
<b>Contact Last Name:</b>		RAMIREZ				
<b>Contact Title:</b>						
<b>Contact Organizatn:</b>		HASKELL STREET PLANT				
<b>Email Address:</b>						
<b>Note:</b>		Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a> Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a> Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a> Petroleum Storage Tank(Raw Data)				
<b>Data Source:</b>						

**Application Information**

<b>Applicatn Rec Date:</b>	03/09/1990	<b>Signature Title:</b>	SEWAGE TREAT MGR
<b>Signature Date:</b>	03/05/1990	<b>Signature First Nm:</b>	ENRIQUE
<b>Enforcement Action:</b>		<b>Signature Mid Nm:</b>	
<b>Enforce Action Dt:</b>		<b>Signature Last Nm:</b>	WOO
<b>Signature Role:</b>			
<b>Signature Company:</b>			

**Owner**

<b>State Tax ID:</b>	
<b>Owner CN:</b>	CN603459736
<b>Owner Type Code:</b>	OG
<b>Owner Type:</b>	Other Government
<b>Owner Eff Begin Dt:</b>	03/26/1990
<b>Comp/Own Last Nm:</b>	CITY OF EL PASO PUBLIC SERVICE BOARD
<b>Owner First Name:</b>	
<b>Owner Middle Name:</b>	
<b>Contact Title:</b>	
<b>Contact Orgn Name:</b>	
<b>Contact Role:</b>	
<b>Contact First Name:</b>	
<b>Contact Middle Name:</b>	
<b>Contact Last Name:</b>	
<b>Phone Area Code:</b>	
<b>Phone No:</b>	
<b>Phone Ext:</b>	
<b>Fax Area Code:</b>	
<b>Fax No:</b>	
<b>Fax Ext:</b>	
<b>Email:</b>	
<b>Mail Addr (Delivery):</b>	
<b>Mail Addr (Int Deliv):</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Mai City:  
 Mail State:  
 Mail Zip:  
 Mail Zip Ext:

**Facility Billing Contacts**

AR No: 5299  
 AR No U=UST fee cd: A  
 AR No A=AST fee cd: U  
 Contact First Name: DAVID  
 Contact Middle Nm:  
 Contact Last Name: ORNELAS  
 Contact Title:  
 Contact Orgn Name: CITY OF EL PASO PUBLIC SERVICE BOARD  
 Contact Addr Deliver: YES  
 Phone Area Code:  
 Phone No:  
 Phone Ext:  
 Fax Area Code:  
 Fax No:  
 Fax No Ext:  
 Email:  
 Mail Addr (Deliv): PO BOX 511  
 Mail Addr (Int Deliv):  
 Mail City: EL PASO  
 Mail State: TX  
 Mail Zip: 79961  
 Mail Zip Ext: 0001

**Tank Information**

AST ID:	156033	Registration Date:	03/09/1990
Tank ID:	1	Status Begin Date:	01/01/1987
Installation Date:	01/01/1987	Regulatory Status:	FULLY REGULATED
Capacity (gal):	20000	Substance Stored:	DIESEL
Status:	IN USE	Substance Stored 2:	
Multiple Comprtmtnt:	NO	Substance Stored 3:	

**Material of Construction**

Steel:	YES	Corrugated Metal:	NO
Fiberglass:	NO	Concrete:	NO
Aluminum:	NO		

**Containment**

Earthen Dike:	NO	Concrete:	NO
Containment Liner:	NO	None:	NO
Stage 1 Vapor Recovery:			
Stage 1 Installation Date:			

<u>7</u>	3 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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Incident No:	188339	No Complaining:	
Reg Entity No:	RN102286242	Frequency:	
Incident Type:		Receiving Water:	
Incident Status:	CLOSED	Air Text:	
Incident Priority:		Tceq Region:	REGION 06 - EL PASO
Start Date:	Sep 12, 2013	Nearest City:	EL PASO
End Date:		County:	EL PASO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Received Date:</b>	Sep 12, 2013				<b>Zip Plus 4 CD:</b> 4306	
<b>Status Date:</b>	Oct 22, 2013				<b>State:</b> TX	
<b>Nature:</b>	STORMWATER				<b>Latitude:</b> 31.76	
<b>Disp Status:</b>					<b>Longitude:</b> -106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1121069	<b>Effect:</b>	
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Stormwater overflow
<b>Media:</b>	WATER	<b>Nature:</b>	STORMWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	75000	<b>Receiving Water Body:</b>	

**Incident Description:**

On September 12, 2013, an emergency response was received by the TCEQ El Paso Region Office for a Sewage overflow had occurred at 4100 Delta, El Paso, El Paso County, Texas, 79905. The emergency response was assigned to TCEQ Environmental Investigator Ms. Michelle Brennan.

**Incident Comment:**

**Incident Action Taken:**

The incident was investigated on September 12, 2013. Please see Investigation No. 1121069 for further details.

<u>7</u>	4 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	184608	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jun 11, 2013	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jun 11, 2013	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jul 01, 2013	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1100858	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewer
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	2800	<b>Receiving Water Body:</b>	

**Incident Description:**

On June 11, 2013, an emergency response notification was received by the TCEQ El Paso Region Office for a sanitary sewer overflow of wastewater that had occurred at Garry Owen and Chelsea, El Paso, Texas. The emergency response was assigned to TCEQ Environmental Investigator Mr. David Will.

**Incident Comment:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Action Taken:**

The incident was investigated on June 11, 2013. Please see Investigation No. 1100858 for further details.

<u>7</u>	5 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	161690	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Nov 11, 2011	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Nov 11, 2011	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Dec 20, 2011	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	968557	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewage
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	80	<b>Receiving Water Body:</b>	

**Incident Description:**

On November 11, 2011, Ms. Erica Amaya, Environmental Investigator for the Texas Commission on Environmental Quality (TCEQ) Region 6 Office, received a notification of an unauthorized discharge of wastewater, by the regulated entity within 24 hours of the incident. The nature of the incident was a sanitary sewer overflow (SSO) in the Haskell R. Street Plant Service Area. The wastewater plant is located at 4100 Delta Drive, El Paso (El Paso County), Texas.

**Incident Comment:**

**INTRODUCTION**

On November 11, 2011, Ms. Erica Amaya, Environmental Investigator for the Texas Commission on Environmental Quality (TCEQ) Region 6 Office, received a notification of an unauthorized discharge of wastewater, by the regulated entity within 24 hours of the incident. The nature of the incident was a sanitary sewer overflow (SSO) in the Haskell R. Street Plant Service Area. The wastewater plant is located at 4100 Delta Drive, El Paso (El Paso County), Texas.

**Daily Narrative**

At approximately 4:30 pm on November 11, 2011, TCEQ received an email notification from Mr. David Alba, Plant Operator for El Paso Water Utilities, reporting an SSO that occurred at 8:00 am on November 11, 2011, at Reynolds and Montana Ave. in El Paso (See Attachment No. 1). On December 9, 2011, El Paso Water Utilities submitted the final spill report (See Attachment No. 2). According to the final spill report, the estimated volume of wastewater that spilled was 70 - 80 gallons. The 8 inch sewer main was rodded and flushed with a vactor unit. The wastewater was pumped back into the collection system. The vactor unit was used to clean the pavement and the area was disinfected with chlorine. The entity stated that preventative measures will be taken to prevent a similar incident from reoccurring. The wastewater impacted pavement only.

The incident spill was completely remediated and on-site response was not necessary.

**Exit Interview**

Not applicable.

**GENERAL FACILITY INFORMATION**

The Haskell R. Street Plant operates under one wastewater permit (WQ0010408004).

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**BACKGROUND**

A review of the TCEQ Central Registry database and the TCEQ Consolidated Compliance and Enforcement Data System shows no active enforcement cases, no court orders or other compliance issues against the regulated entity. The Haskell R. Street Plant compliance history is rated as "AVERAGE" (See Attachment No. 3).

**CONCLUSION**

A spill closure letter, dated December 23, 2011, will be issued.

**Incident Action Taken:**

<u>7</u>	6 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	179125	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Feb 07, 2013	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Feb 08, 2013	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Mar 13, 2013	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1057846	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewer
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	150	<b>Receiving Water Body:</b>	

**Incident Description:**

Rocks and grease caused SSO at Sunland Park Dr. and Gateway West Blvd on February 7, 2013.

**Incident Comment:**

On March 1, 2013, EPWUPSB submitted (received on March 5, 2013) a report titled, 'Monthly Report of Sanitary Sewer Overflows (SSO) in the Collection System for Haskell R. Street Plant Service Area (Permit No. 10408-4) For February 2013' to the regional office. The report indicated the following corrective actions: the 8" sewer main was rodded, the vactor was called out, approximately 150 gallons of sewage overflow was pumped back into the collection system with the aid of the vactor, the overflow area was disinfected with chlorine, and EPWUPSB would take steps to prevent the overflow from occurring again by flushing the main every 12 months with the vactor.

**Incident Action Taken:**

EPWU used a vactor truck to clean the line, pumped out the overflow, and put down 30 lbs of chlorine to disinfect.

<u>7</u>	7 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	176921	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Dec 05, 2012	<b>Nearest City:</b>	EL PASO



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>End Date:</b>				<b>County:</b>	EL PASO	
<b>Received Date:</b>	Dec 05, 2012			<b>Zip Plus 4 CD:</b>	4306	
<b>Status Date:</b>	Jan 14, 2013			<b>State:</b>	TX	
<b>Nature:</b>	WASTEWATER			<b>Latitude:</b>	31.76	
<b>Disp Status:</b>				<b>Longitude:</b>	-106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>		4100 DELTA				

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1050935	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Municipal wastewater
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	100	<b>Receiving Water Body:</b>	Upper Rio Grande

**Incident Description:**

On December 5, 2012, the Texas Commission on Environmental Quality (TCEQ) received an emergency response phone call from Mr. Arturo Gutierrez with the El Paso Water Utilities (EPWU). Mr. Gutierrez stated that a Sanitary Sewer Overflow (SSO) event occurred on December 5, 2012 at the Haskell Street Wastewater Plant (HSWP) collection line at the end of 606 East Nevada Ave., El Paso, TX. The SSO resulted in a discharge of approximately 100 gallons of municipal wastewater (Incident No. 176921).

**Incident Comment:**

**Incident Action Taken:**

On December 5, 2012, Mr. Jaime Nolasco (the investigator), Environmental Investigator with the Texas Commission on Environmental Quality (TCEQ) El Paso Region, conducted an Emergency Response (ER) Spill File Review investigation for a reported Sanitary Sewer Overflow (SSO) event that occurred on December 5, 2012, at the Haskell Street Wastewater Plant (HSWP) collection line at the end of 606 East Nevada Ave., El Paso, TX. The SSO resulted in a discharge of approximately 100 gallons of municipal wastewater.

The focus of the ER Spill File Review investigation was to confirm the reported SSO incident, identify all responsible party(s), ensure proper remediation, and ensure entity compliance with applicable state rules pertaining to SSO's and Spill Prevention and Control Requirements; specifically, Texas Water Code (TWC) Section 26. 121, Unauthorized Discharges Prohibited and Title 30, Texas Administrative Code (30 TAC) §§ 327.3 and 327.5.

Incident No. 176921 has been closed; please see Investigation No. 1050935 for further information.

<u>7</u>	8 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	159988	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Sep 30, 2011	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Oct 03, 2011	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Oct 10, 2011	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	958499	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Wastewater Collection System
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Spill Classification:</b>	006_OTHER				<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal				<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	150				<b>Receiving Water Body:</b>	

**Incident Description:**

On September 30, 2011, the TCEQ El Paso Region Office received an emergency response call stating that a SSO event had occurred at a manhole located at 900 Radford St., in El Paso, Texas. The responsible party was identified as the El Paso Water Utilities-Public Service Board (EPWU-PSB). The reported incident was entered into the agency's Consolidated Compliance and Enforcement Data System (CCEDS) database as Incident No. 159988 and associated to Investigation No. 958499.

**Incident Comment:**

**Incident Action Taken:**

On September 30, 2011, Mr. Manny Moreno, EPWU-PSB, contacted the TCEQ EL Paso Region Office to report that a SSO event had occurred at approximately 7:30 a.m. within the HSP collection system. Mr. Moreno communicated that the cause of the reported SSO event was a clogged sewer main and that approximately 100 to 150 gallons of raw sewage had been released to land.

On October 6, 2011, the EPWU-PSB submitted a monthly report of SSOs in the collection system of the HSP service area. A review of the submitted document by the writer determined that the entity had properly remediated the impacted area to pre-spill conditions and had reported the SSO event to the agency as required per applicable rules; specifically, 30 TAC §327.3 and §327.5.

Based on a final review, the writer determined that the regulated entity had demonstrated adequate compliance regarding the reported September 30, 2011, SSO event. No further compliance documentation is required. A Final Emergency Response letter, dated October 13, 2011, will be drafted and sent to the regulated entity. Incident No. 159988 is closed with Investigation No. 958499.

<u>7</u>	9 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	213070	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Apr 19, 2015	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Apr 20, 2015	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	May 26, 2015	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1247032	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewer Collection System
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	4000	<b>Receiving Water Body:</b>	

**Incident Description:**

On April 19, 2015, an emergency response was received by the TCEQ El Paso Region Office, for a 4,000 gallon spill of wastewater; which occurred within El Paso, El Paso County, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	10 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	210346	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Feb 17, 2015	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Feb 18, 2015	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Mar 20, 2015	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1228087	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	EPWU
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	5000	<b>Receiving Water Body:</b>	NA

**Incident Description:**

On February 18, 2015, an emergency response was received by the TCEQ El Paso Region Office alleging that a 5,000 gallon sanitary sewer overflow (SSO) had occurred at the intersection of Dallas and Rio Grande Rd. in El Paso (El Paso County), Texas 79902.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	11 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	158998	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Sep 07, 2011	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Sep 08, 2011	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Oct 10, 2011	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Customer No:</b>	CN600745392				<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	955761				<b>Effect:</b>	
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD				<b>Incident Source:</b>	SSO Sewer
<b>Media:</b>	WATER				<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER				<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage				<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	1000				<b>Receiving Water Body:</b>	

**Incident Description:**

SSO at Intersection of Album St. and South Boone St.

**Incident Comment:**

**Incident Action Taken:**

INTRODUCTION

On September 8, 2011, the Texas Commission on Environmental Quality (TCEQ) El Paso Region Office received a verbal notification in response to a sanitary sewer overflow (SSO) that had occurred on September 7, 2011, due to a broken water main owned by El Paso Water Utilities (EPWU). The SSO occurred at a manhole located at the intersection of Album Ave. and Escarpa Dr. El Paso (El Paso County), Texas. The notification was associated to incident No. 158998, classified as an Emergency Response (ER).

Investigative Narrative

On September 8, 2011, Mr. Robert W. Gilliam, Environmental Investigator with the TCEQ El Paso Region Office, conducted an ER compliance investigation file review of Incident No. 158998. According to Mr. Manuel Moreno Jr., Maintenance Superintendent, EPWU remediated the impacted area. An estimated volume of 1,000 gallons of sewage water was released. EPWU stated that sewage was pumped back into the collection system (Haskell Street Plant) with the aid of a vector unit and the entire impacted area was disinfected with HTH liquid chlorine.

On October 6, 2011, the TCEQ El Paso Region Office received an EPWU monthly SSO report indicating action taken during and after the SSO event.

Exit Interview

Not Applicable

GENERAL FACILITY AND PROCESS INFORMATION

The Wastewater Treatment facility is operated by the EPWU.

BACKGROUND

Facility compliance history is listed as "Average". No current enforcement actions, Agreed Orders, Court Orders or other compliance agreements are pending for this facility.

CONCLUSION

No violations were issued during compliance investigation file review. A Final Emergency Response Letter dated October 10, 2011, will be issued to EPWU.

<u>7</u>	12 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	156566	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jul 01, 2011	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jul 01, 2011	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jul 13, 2011	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	937274	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewer Sanitation Overflow (Manhole)
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	490	<b>Receiving Water Body:</b>	Rio Grande River

**Incident Description:**

On July 1, 2011, the Texas Commission on Environmental Quality (TCEQ) El Paso Region Office received a verbal notification in response to a sanitary sewer overflow (SSO) that had occurred on June 30, 2011, due to a broken wastewater main owned by El Paso Water Utilities (EPWU). The SSO occurred at a manhole located at the intersection of Delta and Tobin, El Paso, Texas. The notification was associated to incident No. 156566, classified as an Emergency Response (ER).

**Incident Comment:**

**Incident Action Taken:**

**INTRODUCTION**

On July 1, 2011, the Texas Commission on Environmental Quality (TCEQ) El Paso Region Office received a verbal notification in response to a sanitary sewer overflow (SSO) that had occurred on June 30, 2011, due to a broken wastewater main owned by El Paso Water Utilities (EPWU). The SSO occurred at a manhole located at the intersection of Delta and Tobin, El Paso, Texas. The notification was associated to incident No. 156566, classified as an Emergency Response (ER).

**Investigative Narrative**

On July 1, 2011, Mr. Robert W. Gilliam, Environmental Investigator with the TCEQ El Paso Region Office, conducted an ER compliance investigation file review of Incident No. 156566. According to Mr. Manuel Moreno Jr., Maintenance Superintendent, EPWU remediated the impacted area. An estimated volume of 490 gallons of sewage water was released onto the asphalt. EPWU stated that sewage was pumped back into the collection system (Haskell Street Plant) with the aid of a vector unit and the entire impacted area was disinfected with HTH liquid chlorine.

On July 6, 2011, the TCEQ El Paso Region Office received an EPWU monthly SSO report indicating action taken during and after the SSO event.

Exit Interview  
Not Applicable

**GENERAL FACILITY AND PROCESS INFORMATION**

The Wastewater Treatment facility, Haskell Street Plant, is operated by the EPWU.

**BACKGROUND**

Facility compliance history is listed as "Average". No current enforcement actions, Agreed Orders, Court Orders or other compliance agreements are pending for this facility.

**CONCLUSION**

No violations were issued during compliance investigation file review. A Final Emergency Response Letter dated July 20, 2011, will be issued to EPWU.

<a href="#">7</a>	13 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	214610	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Apr 19, 2015	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 12, 2015	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 25, 2015	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Emergency Response Spills Detail**

<b>Customer No:</b>		<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1253560	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>		<b>Incident Source:</b>	El Paso Water Utilities
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	4000	<b>Receiving Water Body:</b>	

**Incident Description:**

On May 12, 2015, a monthly sanitary sewer overflow report was received by the TCEQ El Paso Region Office for an overflow of 4,000 gallons of sewage overflow which occurred within Zip Code 79903.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#"><u>7</u></a>	14 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	195752	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Mar 20, 2014	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Mar 20, 2014	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Apr 25, 2014	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1157680	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	wastewater
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	30	<b>Receiving Water Body:</b>	

**Incident Description:**

On March 20, 2014, an emergency response was received by the TCEQ El Paso Region Office, for a 30 gallon spill of wastewater; which occurred within El Paso, El Paso County, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>7</u>	15 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS

<b>Incident No:</b>	198491	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 18, 2014	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 18, 2014	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 24, 2014	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

#### Emergency Response Spills Detail

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	
<b>Investigation No:</b>	1170215	<b>Effect:</b>	
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Odor control unit
<b>Media:</b>	AIR	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	FIRE / DECOMPOSITION	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	0	<b>Receiving Water Body:</b>	

#### **Incident Description:**

On May 18, 2014, an emergency response was received by the TCEQ El Paso Region Office for a fire which had occurred within Zip Code 79905.

#### **Incident Comment:**

More information will be available upon approval of the investigation report.

#### **Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	16 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	214613	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Apr 20, 2015	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 12, 2015	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 25, 2015	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

#### Emergency Response Spills Detail

<b>Customer No:</b>	CN603459736	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1253560	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	CITY OF EL PASO PUBLIC SERVICE BOARD	<b>Incident Source:</b>	El Paso Water Utilities
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	002_OIL	<b>Mailing Address:</b>	4100 DELTA DR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Material Released:** Grease  
**Material Rel Amt:** 3000  
**Mailing Address 2:**  
**Receiving Water Body:**

**Incident Description:**

On May 12, 2015, a monthly sanitary sewer overflow report was received by the TCEQ El Paso Region Office for an overflow of 3000 gallons of grease overflow which occurred within Zip Code 79922

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	17 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	216664	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 13, 2015	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 14, 2015	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jul 01, 2015	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1253091	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	SSo
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	WASTEWATER SLUDGE	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	20000	<b>Receiving Water Body:</b>	

**Incident Description:**

On May 14, 2015, an emergency response was received by the TCEQ El Paso Region Office for a sanitary sewer overflow that had occurred within El Paso, El Paso County, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	18 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	202568	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Incident Status:</b>	CLOSED				<b>Air Text:</b>	
<b>Incident Priority:</b>					<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Aug 11, 2014				<b>Nearest City:</b>	EL PASO
<b>End Date:</b>					<b>County:</b>	EL PASO
<b>Received Date:</b>	Aug 11, 2014				<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Sep 15, 2014				<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER				<b>Latitude:</b>	31.76
<b>Disp Status:</b>					<b>Longitude:</b>	-106.44
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1191454	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	wastewater
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	300	<b>Receiving Water Body:</b>	

**Incident Description:**

On August 11, 2014, an emergency response was received by the TCEQ El Paso Region Office for a reported 300 gallon sanitary sewer overflow which occurred within El Paso, El Paso County, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	19 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	144808	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Sep 12, 2010	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Sep 12, 2010	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Oct 15, 2010	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	
<b>Investigation No:</b>	864060	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	sewage
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	0	<b>Receiving Water Body:</b>	

**Incident Description:**



<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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On September 12, 2010, Erica R. Amaya, Environmental Investigator for the Texas Commission on Environmental Quality (TCEQ) Region 6 office, received an emergency response (ER) call concerning a SSO; located at 9613 Falkirk, El Paso (El Paso County), TX.

**Incident Comment:**

**Incident Action Taken:**

**INTRODUCTION**

On September 12, 2010, Erica R. Amaya, Environmental Investigator for the Texas Commission on Environmental Quality (TCEQ) Region 6 office, received an emergency response (ER) call from El Paso Water Utilities (EPWU) concerning a sanitary sewer overflow (SSO) which resulted in 350 gallons of sewage overflow. The spill was located at the manhole at 3400 Kirkaldy, El Paso (El Paso County), TX.

**Daily Narrative**

At approximately 12:45 p.m., Ms. Amaya received a phone notification from Hastings, reporting an SSO at the referenced location (See Attachment No. 1).

**Investigation**

At 12:30 p.m. Hastings received a call from Mr. Arturo Gutierrez reporting the SSO. Hastings contacted Ms. Amaya in regards to the spill. At 12:50 p.m. the investigator contacted Mr. Gutierrez to gather information in regards to the SSO. Mr. Gutierrez stated that an SSO occurred on September 11, 2010 between 1:30 p.m. and 4:00 p.m. The sewage was land release at 1-2 gallons per minute. The clean-up involved a vactor which cleaned the sewage from the street and was pumped back into the collection system and the site was disinfected with powdered chlorine. The incident spill was completely remediated and on-site response was not necessary. A 30-day spill report was requested.

**Exit Interview**

N/A.

**Post-Investigation**

On October 6, 2010, the TCEQ El Paso Region Office received a spill report from Mr. Manuel Moreno Jr., EPWU indicating the clean-up details (See Attachment No. 2). The records indicated that the cause of the SSO was a 12" sewer main was stopped up with rags and grease. EPWU indicated that the line will be flushed with a vactor every 12 months to try and prevent future overflows.

**BACKGROUND**

**Current Enforcement Actions:**

Based on file review, no enforcement actions are pending for this facility.

**Agreed Orders, Court Orders, and Other Compliance Agreements:**

Based on file review, no agreed orders, court orders, or other compliance agreements are currently pending for this facility.

**Complaints:**

Based on file review, no complaint investigations have been conducted for this facility within the past five years.

**Prior Enforcement Issues:**

Based on the file review, no enforcement issues have occurred. The regulated entity has a compliance rating of average by default (See Attachment No. 3).

**ADDITIONAL INFORMATION**

**Conclusions and Recommendations:**

Final documentation was submitted to the regional office for review, which was determined to be adequate to demonstrate compliance.

On October 19, 2010, a Spill Closure Letter was issued to EPWU acknowledging the proper clean-up procedure of the September 11, 2010 spill.

<u>7</u>	20 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
<b>Incident No:</b>	158275	<b>No Complaining:</b>				
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>				
<b>Incident Type:</b>		<b>Receiving Water:</b>				
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>				
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO			
<b>Start Date:</b>	Aug 21, 2011	<b>Nearest City:</b>	EL PASO			
<b>End Date:</b>		<b>County:</b>	EL PASO			
<b>Received Date:</b>	Aug 21, 2011	<b>Zip Plus 4 CD:</b>	4306			
<b>Status Date:</b>	Sep 26, 2011	<b>State:</b>	TX			
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76			

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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*Disp Status:*  
*Disp Date:*  
*Physical Location:* 4100 DELTA  
*Longitude:* -106.44

***Emergency Response Spills Detail***

<b><i>Customer No:</i></b>	CN600745392	<b><i>Unit of Measure:</i></b>	POUNDS
<b><i>Investigation No:</i></b>	950315	<b><i>Effect:</i></b>	ENVIRONMENTAL
<b><i>Customer Name:</i></b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b><i>Incident Source:</i></b>	Chlorine Container
<b><i>Media:</i></b>	AIR	<b><i>Nature:</i></b>	OTHER
<b><i>Spill Classification:</i></b>	005_HAZMIN	<b><i>Mailing Address:</i></b>	4100 DELTA DR
<b><i>Material Released:</i></b>	Chlorine	<b><i>Mailing Address 2:</i></b>	
<b><i>Material Rel Amt:</i></b>	2000	<b><i>Receiving Water Body:</i></b>	

***Incident Description:***

On August 21, 2011, a phone call was received through TCEQ's ER phone. According to the incident description, a 2000 lb container of chlorine used in the wastewater treatment process was being connected to the chlorine system. The container valve was opened and the container emptied about 2000 lbs into the chlorine room. The container is located inside an enclosed chlorine building equipped with a chlorine scrubbing system and alarm.

***Incident Comment:***

***Incident Action Taken:***

INTRODUCTION

On August 21, 2011, Mr. Jesus Chavez, Environmental Investigator with the Texas Commission on Environmental Quality (TCEQ) El Paso Region Office received an emergency response (ER) notification for a chlorine leak that occurred at the Haskell Street Plant (HSP), located at 4100 Delta St., El Paso, Texas, and conducted a preliminary ER Record Review investigation based on the information provided.

The purpose of the investigation was to evaluate the responsible party (El Paso Water Utilities Public Service Board (EPWU PSB)) for compliance with applicable emergency response procedures and subsequent corrective actions found in Title 30, Texas Administrative Code (30 TAC) §327; relating to Spill Prevention and Control Requirements. The spill was entered into TCEQ's Consolidated Compliance and Enforcement Data System (CCEDS) as Incident No. 158275, and associated to Investigation No. 950315.

Daily Narrative

On August 21, 2011, at approximately 2:30 p.m., an EPWU employee inadvertently opened a valve on one of the full ton chlorine containers without attaching the chlorine line to the container in the chlorine room located at the HSP. The unattached line resulted in approximately 2000 lbs of liquid chlorine to be released within the chlorine room. The El Paso Fire Department was notified to assist in closing the valve.

Mr. Robert Hernandez, Plant Superintendent, was contacted by the investigator for further details concerning the release. Mr. Hernandez stated that the chlorine liquid spill had been limited to the chlorine room and that an emergency chlorine scrubber had been activated to treat and neutralize the gas found in the room.

On August 25, 2011, Mr. Steve Teran, Stormwater Management Code Compliance Supervisor with EPWU, delivered an incident report to the TCEQ Region Office documenting EPWU's response to the incident.

On September 14, 2011, a final incident report was received from Mr. William Quinn, Wastewater Treatment Manager with EPWU. According to the report, the chlorine gas in the chlorine room was neutralized by the scrubber and there was no offsite impact. Mr. Quinn stated that the sodium hydroxide used in the scrubber unit had been replaced and that the scrubber had been reactivated.

Exit Interview

N/A.

GENERAL FACILITY AND PROCESS INFORMATION

One ton cylinders of chlorine liquid are stored at the site and are used to treat wastewater. A chlorine scrubber is associated with the chlorine storage building and used to treat any gas releases in the building once a threshold of 2 parts per million is exceeded.

BACKGROUND

Compliance history classification for the regulated entity (RE) is listed as high with a rating of 0.

Current Enforcement Actions

No current enforcement actions exist for the RE.

Agreed Orders, Court Orders and Other Compliance Agreements

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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No agreed orders, court orders, or other compliance agreements exist for the RE.

Prior Enforcement Issues  
 No prior enforcement issues over the last five years were found for the RE.

Complaints  
 No complaints have been received against the RE during the previous five years.

**ADDITIONAL INFORMATION**  
 Conclusions & Recommendations

The final spill report received from Mr. Quinn contained a spill report chronology, including incident background and corrective actions taken by EPWU personnel. Based on the information submitted, the spill site is considered remediated and no further action will be required by the responsible party concerning this event. A Final ER Letter dated September 28, 2011, will be issued to the responsible party.

**Additional Issues**

None.

<a href="#">7</a>	21 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	180265	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Mar 10, 2013	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Mar 11, 2013	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Apr 22, 2013	<b>State:</b>	TX
<b>Nature:</b>	OSSF - FIELD OPERATIONS DIVISION ONLY	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1074216	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewer
<b>Media:</b>	WATER	<b>Nature:</b>	OSSF - FIELD OPERATIONS DIVISION ONLY
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	6000	<b>Receiving Water Body:</b>	N/A

**Incident Description:**

On March 11, 2013, an emergency response was received by the TCEQ El Paso Region Office alleging that a spill of 6000 gallons of sewage had occurred on March 10, 2013 located at 939 Hawkins Ave. El Paso, El Paso County, TX. The emergency response was assigned to TCEQ Environmental Investigator Mr. Jon Williams.

**Incident Comment:**

**Incident Action Taken:**

The incident was investigated on March 10, 2013. Please see Investigation No. 1074216 for further details.

<a href="#">7</a>	22 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	147433	<b>No Complaining:</b>	
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Reg Entity No:</b>	RN102286242				<b>Frequency:</b>	
<b>Incident Type:</b>					<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED				<b>Air Text:</b>	
<b>Incident Priority:</b>					<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Nov 14, 2010				<b>Nearest City:</b>	EL PASO
<b>End Date:</b>					<b>County:</b>	EL PASO
<b>Received Date:</b>	Nov 16, 2010				<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Dec 10, 2010				<b>State:</b>	TX
<b>Nature:</b>	OTHER				<b>Latitude:</b>	31.76
<b>Disp Status:</b>					<b>Longitude:</b>	-106.44
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	877643	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	sewage
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	50	<b>Receiving Water Body:</b>	

**Incident Description:**

On November 15, 2010, the Texas Commission on Environmental Quality (TCEQ) El Paso Region Office was notified of a sanitary sewer overflow that occurred at 100 West Arizona Street in El Paso, (El Paso County) Texas. The incident was reported by Mr. David Alba, El Paso Water Utilities (EPWU) at 9:10 a.m. and received by Mr. Robert Gilliam, Environmental Investigator, TCEQ El Paso Region Office at 9:14 a.m. The incident, #147433, was assigned to Mr. Joseph Miller, Environmental Investigator, TCEQ El Paso Region Office and was classified as an Emergency Response.

**Incident Comment:**

**Incident Action Taken:**

A compliance ER RR investigation (Investigaton No. 877643) was conducted on December 1, 2010, in accordance with the Title 30 of the Texas Administrative Code, Chapter 327 for Spill Prevention and Control. No violations will be issued as a result of the compliance ER RR. A Final Emergency Response Letter will we issued to EPWU.

<u>7</u>	23 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	155245	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jun 02, 2011	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jun 02, 2011	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 03, 2011	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	924026	<b>Effect:</b>	
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Wastewater Collection System
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Material Rel Amt:</b>	100				<b>Receiving Water Body:</b>	
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**Incident Description:**

On June 2, 2011, an estimated 100 gallon SSO occurred at Campbell and Nevada, El Paso.

**Incident Comment:**

No further compliance documentation is required. A Final Emergency Response letter, dated June 15, 2011, will be drafted and sent to the Superintendent of EPWU Haskell WWTP. See investigation 924026.

**Incident Action Taken:**

David Will, investigator, went to the scene and verified clean up was completed. Impact was pavement only. No storm drains were impacted. A review of the impacted area by the investigator determined that the entity had properly remediated the impacted area to pre-spill conditions and had reported the SSO event to the agency as required per applicable rules; specifically, 30 TAC §327.3 and §327.5.

<u>7</u>	24 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	233614	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 07, 2016	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 08, 2016	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 30, 2016	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1335793	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Wastewater Collection System
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200	<b>Receiving Water Body:</b>	

**Incident Description:**

On May 8, 2016, an emergency response was received by the TCEQ El Paso Region Office for a spill of 200 gallons of untreated sewage which occurred within El Paso, El Paso County, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	25 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	236081	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Incident Status:</b>	CLOSED				<b>Air Text:</b>	
<b>Incident Priority:</b>					<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jun 22, 2016				<b>Nearest City:</b>	EL PASO
<b>End Date:</b>					<b>County:</b>	EL PASO
<b>Received Date:</b>	Jun 22, 2016				<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Sep 29, 2016				<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER				<b>Latitude:</b>	31.76
<b>Disp Status:</b>					<b>Longitude:</b>	-106.44
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN604343608	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1342404	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES	<b>Incident Source:</b>	Man Hole
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	5000	<b>Receiving Water Body:</b>	Rio Grande River

**Incident Description:**

On June 22, 2016, an emergency response was received by the TCEQ El Paso Region Office for a waste water release had occurred within El Paso, El Paso, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	26 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	240824	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jul 26, 2016	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jul 27, 2016	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Mar 13, 2017	<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1351675	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	wastewater
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	3000	<b>Receiving Water Body:</b>	

**Incident Description:**

On July 27, 2016, a emergency response was received by the TCEQ El Paso Region Office for a septic sewer overflow of 3000 gallons of municipal

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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wastewater which occurred within El Paso, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	27 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	248039	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Nov 17, 2016	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Nov 17, 2016	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Dec 02, 2016	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1377533	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewer Water
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	70	<b>Receiving Water Body:</b>	

**Incident Description:**

On November 17, 2016, an emergency response was received by the TCEQ El Paso Region Office alleging that an unauthorized discharge had occurred within El Paso, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	28 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	284949	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 21, 2018	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 24, 2018	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 26, 2018	<b>State:</b>	TX



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Nature:</b>	WASTEWATER			<b>Latitude:</b>	31.76	
<b>Disp Status:</b>				<b>Longitude:</b>	-106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN604680256	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1486274	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	ABRAMS-KIEWIT JOINT VENTURE	<b>Incident Source:</b>	WASTE WATER
<b>Media:</b>	WATER	<b>Nature:</b>	WASTEWATER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	20000	<b>Receiving Water Body:</b>	Rio Grande River

**Incident Description:**

On May 24, 2018, a spill notification was received by the TCEQ El Paso Region Office alleging that an unauthorized discharge had occurred within El Paso county, Texas.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	29 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	291765	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Sep 06, 2018	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Sep 07, 2018	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Sep 07, 2018	<b>State:</b>	TX
<b>Nature:</b>	CONSTRUCTION	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1513517	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewage Line Break
<b>Media:</b>	WASTE	<b>Nature:</b>	CONSTRUCTION
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	90000	<b>Receiving Water Body:</b>	Rio Grande Below International Dam

**Incident Description:**

On September 7, 2018, an emergency response was received by the TCEQ El Paso Region Office alleging that an over 90,000 gallons of sanitary sewage had spilled within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	30 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	295233	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Oct 23, 2018	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Oct 24, 2018	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Nov 01, 2018	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1513517	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Waste Water
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	WASTEWATER SLUDGE	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	36000	<b>Receiving Water Body:</b>	Rio Grande Below International Dam

**Incident Description:**

On October 24, 2018, a emergency response was received by the TCEQ El Paso Region Office alleging that a sanitary sewage overflow of 36,000 gallons of waste water had occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	31 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA DR , EL PASO , TX 79905 4100 DELTA TX	NOV
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<b>RN No:</b>	RN102286242	<b>Near City:</b>	EL PASO
<b>TCEQ Region:</b>		<b>Lat Dec Coord No:</b>	31.764141
<b>County (OD):</b>	EL PASO	<b>Long Dec Coord No:</b>	-106.442922
<b>Physical City (OD):</b>	EL PASO	<b>Latitude (OD):</b>	31.764141
<b>Physical Zip (OD):</b>	79905	<b>Longitude (OD):</b>	-106.442922
<b>Regulated Entity Name (OD):</b>	HASKELL STREET PLANT		
<b>Physical Location (OD):</b>	4100 DELTA		
<b>Address:</b>	4100 DELTA DR , EL PASO , TX 79905		
<b>Physical Location:</b>	4100 DELTA		
<b>Data Source:</b>	TCEQ NOV (Info Request); TCEQ NOV (Open Data List)		

**Violation Details**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Track ID:</b>		573953				
<b>Customer Cn No:</b>		CN601410244				
<b>Customer:</b>		City of El Paso				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		1253560				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		6/30/2015 12:00:00 AM				
<b>Start Dt:</b>		5/12/2015 12:00:00 AM				
<b>End Dt:</b>		5/12/2015 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		AIR				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2015 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				
<b>Rule Citation:</b>		327.3(b)				

**Violation Details**

<b>Track ID:</b>		573953				
<b>Customer Cn No:</b>		CN604343608				
<b>Customer:</b>		EL PASO WATER UTILITIES				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		1253560				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		6/30/2015 12:00:00 AM				
<b>Start Dt:</b>		5/12/2015 12:00:00 AM				
<b>End Dt:</b>		5/12/2015 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		WATER				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2015 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				
<b>Rule Citation:</b>		327.3(b)				

**Violation Details**

**Track ID:** 573953

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Customer Cn No:</b>		CN600745392				
<b>Customer:</b>		El Paso Water Utilities Public Service Board				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		1253560				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		6/30/2015 12:00:00 AM				
<b>Start Dt:</b>		5/12/2015 12:00:00 AM				
<b>End Dt:</b>		5/12/2015 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		AIR				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2015 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				
<b>Rule Citation:</b>		327.3(b)				

**Violation Details**

<b>Track ID:</b>	589810
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1289488
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	12/16/2015 12:00:00 AM
<b>Start Dt:</b>	10/22/2015 12:00:00 AM
<b>End Dt:</b>	10/23/2015 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	PTRCAPPIU
<b>Cat Cd:</b>	C
<b>Media:</b>	WATER
<b>Method:</b>	
<b>Notice Type:</b>	NOV
<b>Nov Date:</b>	12/17/2015 12:00:00 AM
<b>Violation Allegation:</b>	Failed to use appropriate analytical methods contained in 40 CFR Part 136 when analyzing industrial user wastewater for organic pollutants of concern.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	Documentation was received on January 4, 2016 which demonstrated that the alleged violation had been resolved.
<b>Rule Citation:</b>	403.8(f)(2)(vii)

**Violation Details**

<b>Track ID:</b>	799692
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Contact Title:**  
**Investigation No:** 1765460  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 1/14/2022 12:00:00 AM  
**Start Dt:** 11/14/2021 12:00:00 AM  
**End Dt:** 11/17/2021 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** PTCCIAPP  
**Cat Cd:** C  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 1/14/2022 12:00:00 AM  
**Violation Allegation:** Failure to sample the discharge from each SIU at least once per year.  
**Violation Status:** RESOLVED  
**Violation Resolution:** This alleged violation will be resolved; documentation indicating sampling is being conducted as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.  
**Rule Citation:** 305.125(1)

**Violation Details**

**Track ID:** 799685  
**Customer Cn No:** CN600745392  
**Customer:** El Paso Water Utilities Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1765460  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 1/14/2022 12:00:00 AM  
**Start Dt:** 11/14/2021 12:00:00 AM  
**End Dt:** 11/17/2021 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** PTRCAPPIU  
**Cat Cd:** C  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 1/14/2022 12:00:00 AM  
**Violation Allegation:** Failure to identify and locate all possible Industrial Users which might be subject to the Publicly Owned Treatment Works (POTW) Pretreatment Program.  
**Violation Status:** ACTIVE  
**Violation Resolution:**  
**Rule Citation:** 403.8(f)(2)

**Violation Details**

**Track ID:** 190455  
**Customer Cn No:** CN600745392  
**Customer:** El Paso Water Utilities Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 299597  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 2/11/2005 12:00:00 AM

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Start Dt:</b>		12/8/2004 12:00:00 AM				
<b>End Dt:</b>		12/21/2004 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		AIR MNSR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		AIR				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		2/14/2005 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to obtain a Permit By Rule authorization for the flare.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		A permit application for the flare has been submitted to the TCEQ Permit Administration Review Section.				
<b>Rule Citation:</b>		116.110(a)(1)				

**Violation Details**

<b>Track ID:</b>	573953
<b>Customer Cn No:</b>	CN604343608
<b>Customer:</b>	EL PASO WATER UTILITIES
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1253560
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	6/30/2015 12:00:00 AM
<b>Start Dt:</b>	5/12/2015 12:00:00 AM
<b>End Dt:</b>	5/12/2015 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	ER RR
<b>Cat Cd:</b>	B
<b>Media:</b>	AIR
<b>Method:</b>	
<b>Notice Type:</b>	NOV
<b>Nov Date:</b>	6/29/2015 12:00:00 AM
<b>Violation Allegation:</b>	Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.
<b>Rule Citation:</b>	327.3(b)

**Violation Details**

<b>Track ID:</b>	799685
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1765460
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	1/14/2022 12:00:00 AM
<b>Start Dt:</b>	11/14/2021 12:00:00 AM
<b>End Dt:</b>	11/17/2021 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		PTCCIAPP				
<b>Cat Cd:</b>		C				
<b>Media:</b>		WATER				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		1/14/2022 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to identify and locate all possible Industrial Users which might be subject to the Publicly Owned Treatment Works (POTW) Pretreatment Program.				
<b>Violation Status:</b>		ACTIVE				
<b>Violation Resolution:</b>						
<b>Rule Citation:</b>		403.8(f)(2)				

**Violation Details**

<b>Track ID:</b>	799685	
<b>Customer Cn No:</b>	CN600745392	
<b>Customer:</b>	El Paso Water Utilities Public Service Board	
<b>Contact:</b>		
<b>Contact Title:</b>		
<b>Investigation No:</b>	1765460	
<b>Investigation Status:</b>	DAPPROVED	
<b>Business:</b>		
<b>Status Dt:</b>	1/14/2022 12:00:00 AM	
<b>Start Dt:</b>	11/14/2021 12:00:00 AM	
<b>End Dt:</b>	11/17/2021 12:00:00 AM	
<b>Mail Addr:</b>	4100 DELTA DR	
<b>Mail City:</b>	EL PASO	
<b>Mail State:</b>	TX	
<b>Region:</b>	REGION 06 - EL PASO	
<b>Zip Code:</b>	79905	
<b>Geo Loc ID:</b>	533275292002141	
<b>Actv Cd:</b>	PTRCAPPIU	
<b>Cat Cd:</b>	C	
<b>Media:</b>	WATER	
<b>Method:</b>		
<b>Notice Type:</b>	NOV	
<b>Nov Date:</b>	1/14/2022 12:00:00 AM	
<b>Violation Allegation:</b>	Failure to identify and locate all possible Industrial Users which might be subject to the Publicly Owned Treatment Works (POTW) Pretreatment Program.	
<b>Violation Status:</b>	ACTIVE	
<b>Violation Resolution:</b>		
<b>Rule Citation:</b>	305.125(1)	

**Violation Details**

<b>Track ID:</b>	222975
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	437764
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	12/19/2005 12:00:00 AM
<b>Start Dt:</b>	10/17/2005 12:00:00 AM
<b>End Dt:</b>	10/19/2005 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	PTCCIAPP

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<b>Cat Cd:</b>		C				
<b>Media:</b>		WATER				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		12/19/2005 12:00:00 AM				
<b>Violation Allegation:</b>		Failure by El Paso Water Utilities Public Service Board to monitor and inspect industrial users located on the Fort Bliss Army Base.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		El Paso Water Utilities Public Service Board submitted documentation indicating that an inspection was conducted on February 7, 2006 of the SIUs located in Fort Bliss, Texas.				
<b>Rule Citation:</b>		403.8(f)(2)(v)				

**Violation Details**

<b>Track ID:</b>	574427
<b>Customer Cn No:</b>	CN603459736
<b>Customer:</b>	City of El Paso Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1253560
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	6/30/2015 12:00:00 AM
<b>Start Dt:</b>	5/12/2015 12:00:00 AM
<b>End Dt:</b>	5/12/2015 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	ER RR
<b>Cat Cd:</b>	B
<b>Media:</b>	WASTE
<b>Method:</b>	
<b>Notice Type:</b>	NOV
<b>Nov Date:</b>	6/29/2015 12:00:00 AM
<b>Violation Allegation:</b>	The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.
<b>Rule Citation:</b>	327.3(c)

**Violation Details**

<b>Track ID:</b>	681665
<b>Customer Cn No:</b>	CN604680256
<b>Customer:</b>	Abrams-Kiewit Joint Venture
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1486274
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	7/3/2018 12:00:00 AM
<b>Start Dt:</b>	5/24/2018 12:00:00 AM
<b>End Dt:</b>	5/24/2018 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	ER RR
<b>Cat Cd:</b>	B
<b>Media:</b>	WATER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Method:**  
**Notice Type:** NOV  
**Nov Date:** 6/29/2018 12:00:00 AM  
**Violation Allegation:** Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.  
**Rule Citation:** 327.3(b)

**Violation Details**

**Track ID:** 573953  
**Customer Cn No:** CN601410244  
**Customer:** City of El Paso  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1253560  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 6/30/2015 12:00:00 AM  
**Start Dt:** 5/12/2015 12:00:00 AM  
**End Dt:** 5/12/2015 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** ER RR  
**Cat Cd:** B  
**Media:** WASTE  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 6/29/2015 12:00:00 AM  
**Violation Allegation:** Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.  
**Rule Citation:** 327.3(b)

**Violation Details**

**Track ID:** 573953  
**Customer Cn No:** CN603459736  
**Customer:** City of El Paso Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1253560  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 6/30/2015 12:00:00 AM  
**Start Dt:** 5/12/2015 12:00:00 AM  
**End Dt:** 5/12/2015 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** ER RR  
**Cat Cd:** B



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Media:</b>		WASTE				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2015 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				
<b>Rule Citation:</b>		327.3(b)				

**Violation Details**

<b>Track ID:</b>	573953	
<b>Customer Cn No:</b>	CN600745392	
<b>Customer:</b>	El Paso Water Utilities Public Service Board	
<b>Contact:</b>		
<b>Contact Title:</b>		
<b>Investigation No:</b>	1253560	
<b>Investigation Status:</b>	DAPPROVED	
<b>Business:</b>		
<b>Status Dt:</b>	6/30/2015 12:00:00 AM	
<b>Start Dt:</b>	5/12/2015 12:00:00 AM	
<b>End Dt:</b>	5/12/2015 12:00:00 AM	
<b>Mail Addr:</b>	4100 DELTA DR	
<b>Mail City:</b>	EL PASO	
<b>Mail State:</b>	TX	
<b>Region:</b>	REGION 06 - EL PASO	
<b>Zip Code:</b>	79905	
<b>Geo Loc ID:</b>	533275292002141	
<b>Actv Cd:</b>	ER RR	
<b>Cat Cd:</b>	B	
<b>Media:</b>	WATER	
<b>Method:</b>		
<b>Notice Type:</b>	NOV	
<b>Nov Date:</b>	6/29/2015 12:00:00 AM	
<b>Violation Allegation:</b>	Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.	
<b>Violation Status:</b>	RESOLVED	
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.	
<b>Rule Citation:</b>	327.3(b)	

**Violation Details**

<b>Track ID:</b>	589810
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1289488
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	12/16/2015 12:00:00 AM
<b>Start Dt:</b>	10/22/2015 12:00:00 AM
<b>End Dt:</b>	10/23/2015 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	PTRCAPPIU
<b>Cat Cd:</b>	C
<b>Media:</b>	WATER

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**Method:**  
**Notice Type:** NOV  
**Nov Date:** 12/17/2015 12:00:00 AM  
**Violation Allegation:** Failed to use appropriate analytical methods contained in 40 CFR Part 136 when analyzing industrial user wastewater for organic pollutants of concern.  
**Violation Status:** RESOLVED  
**Violation Resolution:** Documentation was received on January 4, 2016 which demonstrated that the alleged violation had been resolved.  
**Rule Citation:** 315.1

**Violation Details**

**Track ID:** 799689  
**Customer Cn No:** CN600745392  
**Customer:** El Paso Water Utilities Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1765460  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 1/14/2022 12:00:00 AM  
**Start Dt:** 11/14/2021 12:00:00 AM  
**End Dt:** 11/17/2021 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** PTCCIAPP  
**Cat Cd:** B  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 1/14/2022 12:00:00 AM  
**Violation Allegation:** Failure to effectively develop and implement an enforcement response plan.  
**Violation Status:** RESOLVED  
**Violation Resolution:** This alleged violation will be resolved; documentation indicating the enforcement response plan has been implemented as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.  
**Rule Citation:** 305.125(1)

**Violation Details**

**Track ID:** 799689  
**Customer Cn No:** CN600745392  
**Customer:** El Paso Water Utilities Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1765460  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 1/14/2022 12:00:00 AM  
**Start Dt:** 11/14/2021 12:00:00 AM  
**End Dt:** 11/17/2021 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** PTRCAPPIU  
**Cat Cd:** B  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 1/14/2022 12:00:00 AM  
**Violation Allegation:** Failure to effectively develop and implement an enforcement response plan.  
**Violation Status:** RESOLVED

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Violation Resolution:</b>		This alleged violation will be resolved; documentation indicating the enforcement response plan has been implemented as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.				
<b>Rule Citation:</b>		403.8(f)(5)				
<b><u>Violation Details</u></b>						
<b>Track ID:</b>		799692				
<b>Customer Cn No:</b>		CN600745392				
<b>Customer:</b>		El Paso Water Utilities Public Service Board				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		1765460				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		1/14/2022 12:00:00 AM				
<b>Start Dt:</b>		11/14/2021 12:00:00 AM				
<b>End Dt:</b>		11/17/2021 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		PTCCIAPP				
<b>Cat Cd:</b>		C				
<b>Media:</b>		WATER				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		1/14/2022 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to sample the discharge from each SIU at least once per year.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		This alleged violation will be resolved; documentation indicating sampling is being conducted as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.				
<b>Rule Citation:</b>		403.8(f)(2)(v)				
<b><u>Violation Details</u></b>						
<b>Track ID:</b>		222975				
<b>Customer Cn No:</b>		CN600745392				
<b>Customer:</b>		El Paso Water Utilities Public Service Board				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		437764				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		12/19/2005 12:00:00 AM				
<b>Start Dt:</b>		10/17/2005 12:00:00 AM				
<b>End Dt:</b>		10/19/2005 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		PTRCAPPIU				
<b>Cat Cd:</b>		C				
<b>Media:</b>		WATER				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		12/19/2005 12:00:00 AM				
<b>Violation Allegation:</b>		Failure by El Paso Water Utilities Public Service Board to monitor and inspect industrial users located on the Fort Bliss Army Base.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		El Paso Water Utilities Public Service Board submitted documentation indicating that an inspection was conducted on February 7, 2006 of the SIUs located in Fort Bliss, Texas.				
<b>Rule Citation:</b>		403.8(f)(2)(v)				

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
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**Violation Details**

**Track ID:** 417665  
**Customer Cn No:** CN600745392  
**Customer:** El Paso Water Utilities Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 872710  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 11/22/2010 12:00:00 AM  
**Start Dt:** 10/25/2010 12:00:00 AM  
**End Dt:** 10/29/2010 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** WWCCIMDMAJ  
**Cat Cd:** C  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 10/29/2010 12:00:00 AM  
**Violation Allegation:** Failure to maintain calibration records for four (4) automatic flow measuring devices utilized for process control of the effluent.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On November 1, 2010, the TCEQ El Paso Region Office received documentation, submitted by Mr. Hernandez, in order to show compliance with the AV that was cited during the October 29, 2010, WW CCI. Upon review, the writer determined compliance had been achieved with the AV cited on October 29, 2010.  
**Rule Citation:** 319.7(c)

**Violation Details**

**Track ID:** 573953  
**Customer Cn No:** CN603459736  
**Customer:** City of El Paso Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1253560  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 6/30/2015 12:00:00 AM  
**Start Dt:** 5/12/2015 12:00:00 AM  
**End Dt:** 5/12/2015 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** ER RR  
**Cat Cd:** B  
**Media:** AIR  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 6/29/2015 12:00:00 AM  
**Violation Allegation:** Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.  
**Rule Citation:** 327.3(b)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Violation Details**

**Track ID:** 573953  
**Customer Cn No:** CN603459736  
**Customer:** City of El Paso Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1253560  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 6/30/2015 12:00:00 AM  
**Start Dt:** 5/12/2015 12:00:00 AM  
**End Dt:** 5/12/2015 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** ER RR  
**Cat Cd:** B  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 6/29/2015 12:00:00 AM  
**Violation Allegation:** Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.  
**Rule Citation:** 327.3(b)

**Violation Details**

**Track ID:** 574427  
**Customer Cn No:** CN603459736  
**Customer:** City of El Paso Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1253560  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 6/30/2015 12:00:00 AM  
**Start Dt:** 5/12/2015 12:00:00 AM  
**End Dt:** 5/12/2015 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** ER RR  
**Cat Cd:** B  
**Media:** AIR  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 6/29/2015 12:00:00 AM  
**Violation Allegation:** The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.  
**Rule Citation:** 327.3(c)

**Violation Details**

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
<b>Track ID:</b>		681665				
<b>Customer Cn No:</b>		CN604343608				
<b>Customer:</b>		EL PASO WATER UTILITIES				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		1486274				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		7/3/2018 12:00:00 AM				
<b>Start Dt:</b>		5/24/2018 12:00:00 AM				
<b>End Dt:</b>		5/24/2018 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		WATER				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2018 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.				
<b>Rule Citation:</b>		327.3(b)				
<b><u>Violation Details</u></b>						
<b>Track ID:</b>		573953				
<b>Customer Cn No:</b>		CN600745392				
<b>Customer:</b>		El Paso Water Utilities Public Service Board				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		1253560				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		6/30/2015 12:00:00 AM				
<b>Start Dt:</b>		5/12/2015 12:00:00 AM				
<b>End Dt:</b>		5/12/2015 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		WASTE				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2015 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				
<b>Rule Citation:</b>		327.3(b)				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
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**Violation Details**

**Track ID:** 574427  
**Customer Cn No:** CN600745392  
**Customer:** El Paso Water Utilities Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1253560  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 6/30/2015 12:00:00 AM  
**Start Dt:** 5/12/2015 12:00:00 AM  
**End Dt:** 5/12/2015 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** ER RR  
**Cat Cd:** B  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 6/29/2015 12:00:00 AM  
**Violation Allegation:** The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.  
**Rule Citation:** 327.3(c)

**Violation Details**

**Track ID:** 589810  
**Customer Cn No:** CN600745392  
**Customer:** El Paso Water Utilities Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1289488  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 12/16/2015 12:00:00 AM  
**Start Dt:** 10/22/2015 12:00:00 AM  
**End Dt:** 10/23/2015 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** PTCCIAPP  
**Cat Cd:** C  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 12/17/2015 12:00:00 AM  
**Violation Allegation:** Failed to use appropriate analytical methods contained in 40 CFR Part 136 when analyzing industrial user wastewater for organic pollutants of concern.  
**Violation Status:** RESOLVED  
**Violation Resolution:** Documentation was received on January 4, 2016 which demonstrated that the alleged violation had been resolved.  
**Rule Citation:** 315.1

**Violation Details**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Track ID:</b>			799685			
<b>Customer Cn No:</b>			CN600745392			
<b>Customer:</b>			El Paso Water Utilities Public Service Board			
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>			1765460			
<b>Investigation Status:</b>			DAPPROVED			
<b>Business:</b>						
<b>Status Dt:</b>			1/14/2022 12:00:00 AM			
<b>Start Dt:</b>			11/14/2021 12:00:00 AM			
<b>End Dt:</b>			11/17/2021 12:00:00 AM			
<b>Mail Addr:</b>			4100 DELTA DR			
<b>Mail City:</b>			EL PASO			
<b>Mail State:</b>			TX			
<b>Region:</b>			REGION 06 - EL PASO			
<b>Zip Code:</b>			79905			
<b>Geo Loc ID:</b>			533275292002141			
<b>Actv Cd:</b>			PTCCIAPP			
<b>Cat Cd:</b>			C			
<b>Media:</b>			WATER			
<b>Method:</b>						
<b>Notice Type:</b>			NOV			
<b>Nov Date:</b>			1/14/2022 12:00:00 AM			
<b>Violation Allegation:</b>			Failure to identify and locate all possible Industrial Users which might be subject to the Publicly Owned Treatment Works (POTW) Pretreatment Program.			
<b>Violation Status:</b>			ACTIVE			
<b>Violation Resolution:</b>						
<b>Rule Citation:</b>			305.125(1)			

**Violation Details**

<b>Track ID:</b>			799689			
<b>Customer Cn No:</b>			CN600745392			
<b>Customer:</b>			El Paso Water Utilities Public Service Board			
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>			1765460			
<b>Investigation Status:</b>			DAPPROVED			
<b>Business:</b>						
<b>Status Dt:</b>			1/14/2022 12:00:00 AM			
<b>Start Dt:</b>			11/14/2021 12:00:00 AM			
<b>End Dt:</b>			11/17/2021 12:00:00 AM			
<b>Mail Addr:</b>			4100 DELTA DR			
<b>Mail City:</b>			EL PASO			
<b>Mail State:</b>			TX			
<b>Region:</b>			REGION 06 - EL PASO			
<b>Zip Code:</b>			79905			
<b>Geo Loc ID:</b>			533275292002141			
<b>Actv Cd:</b>			PTRCAPPIU			
<b>Cat Cd:</b>			B			
<b>Media:</b>			WATER			
<b>Method:</b>						
<b>Notice Type:</b>			NOV			
<b>Nov Date:</b>			1/14/2022 12:00:00 AM			
<b>Violation Allegation:</b>			Failure to effectively develop and implement an enforcement response plan.			
<b>Violation Status:</b>			RESOLVED			
<b>Violation Resolution:</b>			This alleged violation will be resolved; documentation indicating the enforcement response plan has been implemented as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.			
<b>Rule Citation:</b>			305.125(1)			

**Violation Details**

<b>Track ID:</b>			799692			
<b>Customer Cn No:</b>			CN600745392			
<b>Customer:</b>			El Paso Water Utilities Public Service Board			
<b>Contact:</b>						
<b>Contact Title:</b>						



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Investigation No:</b>			1765460			
<b>Investigation Status:</b>			DAPPROVED			
<b>Business:</b>						
<b>Status Dt:</b>			1/14/2022 12:00:00 AM			
<b>Start Dt:</b>			11/14/2021 12:00:00 AM			
<b>End Dt:</b>			11/17/2021 12:00:00 AM			
<b>Mail Addr:</b>			4100 DELTA DR			
<b>Mail City:</b>			EL PASO			
<b>Mail State:</b>			TX			
<b>Region:</b>			REGION 06 - EL PASO			
<b>Zip Code:</b>			79905			
<b>Geo Loc ID:</b>			533275292002141			
<b>Actv Cd:</b>			PTRCAPPIU			
<b>Cat Cd:</b>			C			
<b>Media:</b>			WATER			
<b>Method:</b>						
<b>Notice Type:</b>			NOV			
<b>Nov Date:</b>			1/14/2022 12:00:00 AM			
<b>Violation Allegation:</b>			Failure to sample the discharge from each SIU at least once per year.			
<b>Violation Status:</b>			RESOLVED			
<b>Violation Resolution:</b>			This alleged violation will be resolved; documentation indicating sampling is being conducted as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.			
<b>Rule Citation:</b>			305.125(1)			

**Violation Details**

<b>Track ID:</b>	574427
<b>Customer Cn No:</b>	CN603459736
<b>Customer:</b>	City of El Paso Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1253560
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	6/30/2015 12:00:00 AM
<b>Start Dt:</b>	5/12/2015 12:00:00 AM
<b>End Dt:</b>	5/12/2015 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	ER RR
<b>Cat Cd:</b>	B
<b>Media:</b>	WATER
<b>Method:</b>	
<b>Notice Type:</b>	NOV
<b>Nov Date:</b>	6/29/2015 12:00:00 AM
<b>Violation Allegation:</b>	The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.
<b>Rule Citation:</b>	327.3(c)

**Violation Details**

<b>Track ID:</b>	573953
<b>Customer Cn No:</b>	CN604343608
<b>Customer:</b>	EL PASO WATER UTILITIES
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1253560
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Status Dt:</b>		6/30/2015 12:00:00 AM				
<b>Start Dt:</b>		5/12/2015 12:00:00 AM				
<b>End Dt:</b>		5/12/2015 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		WASTE				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2015 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				
<b>Rule Citation:</b>		327.3(b)				

**Violation Details**

<b>Track ID:</b>	681665
<b>Customer Cn No:</b>	CN604343608
<b>Customer:</b>	EL PASO WATER UTILITIES
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1486274
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	7/3/2018 12:00:00 AM
<b>Start Dt:</b>	5/24/2018 12:00:00 AM
<b>End Dt:</b>	5/24/2018 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	ER RR
<b>Cat Cd:</b>	B
<b>Media:</b>	AIR
<b>Method:</b>	
<b>Notice Type:</b>	NOV
<b>Nov Date:</b>	6/29/2018 12:00:00 AM
<b>Violation Allegation:</b>	Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such as disinfection and repairs to the water main.
<b>Rule Citation:</b>	327.3(b)

**Violation Details**

<b>Track ID:</b>	681665
<b>Customer Cn No:</b>	CN604343608
<b>Customer:</b>	EL PASO WATER UTILITIES
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1486274
<b>Investigation Status:</b>	DAPPROVED

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Business:**  
**Status Dt:** 7/3/2018 12:00:00 AM  
**Start Dt:** 5/24/2018 12:00:00 AM  
**End Dt:** 5/24/2018 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** ER RR  
**Cat Cd:** B  
**Media:** WASTE  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 6/29/2018 12:00:00 AM  
**Violation Allegation:** Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.  
**Rule Citation:** 327.3(b)

**Violation Details**

**Track ID:** 799689  
**Customer Cn No:** CN600745392  
**Customer:** El Paso Water Utilities Public Service Board  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1765460  
**Investigation Status:** DAPPROVED  
**Business:**  
**Status Dt:** 1/14/2022 12:00:00 AM  
**Start Dt:** 11/14/2021 12:00:00 AM  
**End Dt:** 11/17/2021 12:00:00 AM  
**Mail Addr:** 4100 DELTA DR  
**Mail City:** EL PASO  
**Mail State:** TX  
**Region:** REGION 06 - EL PASO  
**Zip Code:** 79905  
**Geo Loc ID:** 533275292002141  
**Actv Cd:** PTCCIAPP  
**Cat Cd:** B  
**Media:** WATER  
**Method:**  
**Notice Type:** NOV  
**Nov Date:** 1/14/2022 12:00:00 AM  
**Violation Allegation:** Failure to effectively develop and implement an enforcement response plan.  
**Violation Status:** RESOLVED  
**Violation Resolution:** This alleged violation will be resolved; documentation indicating the enforcement response plan has been implemented as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.  
**Rule Citation:** 403.8(f)(5)

**Violation Details**

**Track ID:** 573953  
**Customer Cn No:** CN601410244  
**Customer:** City of El Paso  
**Contact:**  
**Contact Title:**  
**Investigation No:** 1253560  
**Investigation Status:** DAPPROVED  
**Business:**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Status Dt:</b>		6/30/2015 12:00:00 AM				
<b>Start Dt:</b>		5/12/2015 12:00:00 AM				
<b>End Dt:</b>		5/12/2015 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		WATER				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2015 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				
<b>Rule Citation:</b>		327.3(b)				

**Violation Details**

<b>Track ID:</b>	574427
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1253560
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	6/30/2015 12:00:00 AM
<b>Start Dt:</b>	5/12/2015 12:00:00 AM
<b>End Dt:</b>	5/12/2015 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	ER RR
<b>Cat Cd:</b>	B
<b>Media:</b>	AIR
<b>Method:</b>	
<b>Notice Type:</b>	NOV
<b>Nov Date:</b>	6/29/2015 12:00:00 AM
<b>Violation Allegation:</b>	The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.
<b>Rule Citation:</b>	327.3(c)

**Violation Details**

<b>Track ID:</b>	589810
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1289488
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	12/16/2015 12:00:00 AM

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Start Dt:</b>			10/22/2015 12:00:00 AM			
<b>End Dt:</b>			10/23/2015 12:00:00 AM			
<b>Mail Addr:</b>			4100 DELTA DR			
<b>Mail City:</b>			EL PASO			
<b>Mail State:</b>			TX			
<b>Region:</b>			REGION 06 - EL PASO			
<b>Zip Code:</b>			79905			
<b>Geo Loc ID:</b>			533275292002141			
<b>Actv Cd:</b>			PTCCIAPP			
<b>Cat Cd:</b>			C			
<b>Media:</b>			WATER			
<b>Method:</b>						
<b>Notice Type:</b>			NOV			
<b>Nov Date:</b>			12/17/2015 12:00:00 AM			
<b>Violation Allegation:</b>			Failed to use appropriate analytical methods contained in 40 CFR Part 136 when analyzing industrial user wastewater for organic pollutants of concern.			
<b>Violation Status:</b>			RESOLVED			
<b>Violation Resolution:</b>			Documentation was received on January 4, 2016 which demonstrated that the alleged violation had been resolved.			
<b>Rule Citation:</b>			403.8(f)(2)(vii)			

**Violation Details**

<b>Track ID:</b>	681665
<b>Customer Cn No:</b>	CN604680256
<b>Customer:</b>	Abrams-Kiewit Joint Venture
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1486274
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	7/3/2018 12:00:00 AM
<b>Start Dt:</b>	5/24/2018 12:00:00 AM
<b>End Dt:</b>	5/24/2018 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	ER RR
<b>Cat Cd:</b>	B
<b>Media:</b>	AIR
<b>Method:</b>	
<b>Notice Type:</b>	NOV
<b>Nov Date:</b>	6/29/2018 12:00:00 AM
<b>Violation Allegation:</b>	Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.
<b>Rule Citation:</b>	327.3(b)

**Violation Details**

<b>Track ID:</b>	681665
<b>Customer Cn No:</b>	CN604680256
<b>Customer:</b>	Abrams-Kiewit Joint Venture
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	1486274
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	7/3/2018 12:00:00 AM
<b>Start Dt:</b>	5/24/2018 12:00:00 AM

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>End Dt:</b>		5/24/2018 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		WASTE				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2018 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.				
<b>Rule Citation:</b>		327.3(b)				
<b><u>Violation Details</u></b>						
<b>Track ID:</b>		574427				
<b>Customer Cn No:</b>		CN600745392				
<b>Customer:</b>		El Paso Water Utilities Public Service Board				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		1253560				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		6/30/2015 12:00:00 AM				
<b>Start Dt:</b>		5/12/2015 12:00:00 AM				
<b>End Dt:</b>		5/12/2015 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		ER RR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		WASTE				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		6/29/2015 12:00:00 AM				
<b>Violation Allegation:</b>		The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				
<b>Rule Citation:</b>		327.3(c)				
<b><u>Violation Details</u></b>						
<b>Track ID:</b>		799692				
<b>Customer Cn No:</b>		CN600745392				
<b>Customer:</b>		El Paso Water Utilities Public Service Board				
<b>Contact:</b>						
<b>Contact Title:</b>						
<b>Investigation No:</b>		1765460				
<b>Investigation Status:</b>		DAPPROVED				
<b>Business:</b>						
<b>Status Dt:</b>		1/14/2022 12:00:00 AM				

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Start Dt:</b>		11/14/2021 12:00:00 AM				
<b>End Dt:</b>		11/17/2021 12:00:00 AM				
<b>Mail Addr:</b>		4100 DELTA DR				
<b>Mail City:</b>		EL PASO				
<b>Mail State:</b>		TX				
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		PTRCAPPIU				
<b>Cat Cd:</b>		C				
<b>Media:</b>		WATER				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		1/14/2022 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to sample the discharge from each SIU at least once per year.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		This alleged violation will be resolved; documentation indicating sampling is being conducted as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.				
<b>Rule Citation:</b>		403.8(f)(2)(v)				

**Violation Details**

<b>Track ID:</b>	190456
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	299597
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	2/11/2005 12:00:00 AM
<b>Start Dt:</b>	12/8/2004 12:00:00 AM
<b>End Dt:</b>	12/21/2004 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX
<b>Region:</b>	REGION 06 - EL PASO
<b>Zip Code:</b>	79905
<b>Geo Loc ID:</b>	533275292002141
<b>Actv Cd:</b>	AIR MNSR
<b>Cat Cd:</b>	B
<b>Media:</b>	AIR
<b>Method:</b>	
<b>Notice Type:</b>	NOV
<b>Nov Date:</b>	2/14/2005 12:00:00 AM
<b>Violation Allegation:</b>	Failure to obtain a Permit By Rule authorization for the dual chamber incinerator.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	A permit application for the dual chamber incinerator has been submitted to the TCEQ Permit Administration Review Section.
<b>Rule Citation:</b>	116.110(a)(1)

**Violation Details**

<b>Track ID:</b>	190458
<b>Customer Cn No:</b>	CN600745392
<b>Customer:</b>	El Paso Water Utilities Public Service Board
<b>Contact:</b>	
<b>Contact Title:</b>	
<b>Investigation No:</b>	299597
<b>Investigation Status:</b>	DAPPROVED
<b>Business:</b>	
<b>Status Dt:</b>	2/11/2005 12:00:00 AM
<b>Start Dt:</b>	12/8/2004 12:00:00 AM
<b>End Dt:</b>	12/21/2004 12:00:00 AM
<b>Mail Addr:</b>	4100 DELTA DR
<b>Mail City:</b>	EL PASO
<b>Mail State:</b>	TX

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Region:</b>		REGION 06 - EL PASO				
<b>Zip Code:</b>		79905				
<b>Geo Loc ID:</b>		533275292002141				
<b>Actv Cd:</b>		AIR MNSR				
<b>Cat Cd:</b>		B				
<b>Media:</b>		AIR				
<b>Method:</b>						
<b>Notice Type:</b>		NOV				
<b>Nov Date:</b>		2/14/2005 12:00:00 AM				
<b>Violation Allegation:</b>		Failure to register and obtain a Permit By Rule authorization to operate unit No. 1 and No. 2, identified as GE Jenbacher gas turbine/ engines, each rated at 604 kilo watt (kw) / 809.9 horse power (HP).				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		A permit application for the flare has been submitted to the TCEQ Permit Administration Review Section.				
<b>Rule Citation:</b>		116.110(a)(1)				

**Open Data Details**

<b>Investigation No:</b>	1486274
<b>Customer No:</b>	CN604343608
<b>Customer Name:</b>	EL PASO WATER UTILITIES
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WATER
<b>Notice of Violation Date:</b>	06/29/2018
<b>Rule Citation:</b>	327.3(b)
<b>Violation Track No:</b>	681665
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.

**Open Data Details**

<b>Investigation No:</b>	1765460
<b>Customer No:</b>	CN600745392
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WATER
<b>Notice of Violation Date:</b>	01/14/2022
<b>Rule Citation:</b>	305.125(1)
<b>Violation Track No:</b>	799692
<b>Violation Category:</b>	C
<b>Violation Allegation:</b>	Failure to sample the discharge from each SIU at least once per year.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	This alleged violation will be resolved; documentation indicating sampling is being conducted as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.

**Open Data Details**

<b>Investigation No:</b>	1253560
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<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Customer No:</b>		CN601410244				
<b>Customer Name:</b>		City of El Paso				
<b>Business Type:</b>		DOMESTIC				
<b>Mailing Address:</b>		4100 DELTA DR				
<b>Mailing City:</b>		EL PASO				
<b>Mailing State:</b>		TX				
<b>Mailing Zip Code:</b>		79905				
<b>Coordinates Address Based:</b>		POINT (-106.19003766406252 31.806702351562496)				
<b>Coordinates Decimal Degrees:</b>						
<b>Media:</b>		AIR				
<b>Notice of Violation Date:</b>		06/29/2015				
<b>Rule Citation:</b>		327.3(b)				
<b>Violation Track No:</b>		573953				
<b>Violation Category:</b>		B				
<b>Violation Allegation:</b>		Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				

**Open Data Details**

<b>Investigation No:</b>	1289488
<b>Customer No:</b>	CN600745392
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WATER
<b>Notice of Violation Date:</b>	12/17/2015
<b>Rule Citation:</b>	315.1
<b>Violation Track No:</b>	589810
<b>Violation Category:</b>	C
<b>Violation Allegation:</b>	Failed to use appropriate analytical methods contained in 40 CFR Part 136 when analyzing industrial user wastewater for organic pollutants of concern.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	Documentation was received on January 4, 2016 which demonstrated that the alleged violation had been resolved.

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN600745392
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	AIR
<b>Notice of Violation Date:</b>	06/29/2015
<b>Rule Citation:</b>	327.3(c)
<b>Violation Track No:</b>	574427
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Open Data Details**

**Investigation No:** 1253560  
**Customer No:** CN600745392  
**Customer Name:** El Paso Water Utilities Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** WASTE  
**Notice of Violation Date:** 06/29/2015  
**Rule Citation:** 327.3(c)  
**Violation Track No:** 574427  
**Violation Category:** B  
**Violation Allegation:** The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

**Investigation No:** 1253560  
**Customer No:** CN600745392  
**Customer Name:** El Paso Water Utilities Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** WASTE  
**Notice of Violation Date:** 06/29/2015  
**Rule Citation:** 327.3(b)  
**Violation Track No:** 573953  
**Violation Category:** B  
**Violation Allegation:** Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

**Investigation No:** 1486274  
**Customer No:** CN604343608  
**Customer Name:** EL PASO WATER UTILITIES  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** AIR  
**Notice of Violation Date:** 06/29/2018  
**Rule Citation:** 327.3(b)  
**Violation Track No:** 681665  
**Violation Category:** B  
**Violation Allegation:** Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.

**Violation Status:** RESOLVED

**Violation Resolution:** On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.

**Open Data Details**

**Investigation No:** 1253560  
**Customer No:** CN603459736  
**Customer Name:** City of El Paso Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** WATER  
**Notice of Violation Date:** 06/29/2015  
**Rule Citation:** 327.3(c)  
**Violation Track No:** 574427  
**Violation Category:** B  
**Violation Allegation:** The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.

**Violation Status:** RESOLVED

**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

**Investigation No:** 1253560  
**Customer No:** CN603459736  
**Customer Name:** City of El Paso Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** AIR  
**Notice of Violation Date:** 06/29/2015  
**Rule Citation:** 327.3(b)  
**Violation Track No:** 573953  
**Violation Category:** B  
**Violation Allegation:** Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.

**Violation Status:** RESOLVED

**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

**Investigation No:** 1253560  
**Customer No:** CN603459736  
**Customer Name:** City of El Paso Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Coordinates Address Based:</b>		POINT (-106.19003766406252 31.806702351562496)				
<b>Coordinates Decimal Degrees:</b>						
<b>Media:</b>		WASTE				
<b>Notice of Violation Date:</b>		06/29/2015				
<b>Rule Citation:</b>		327.3(c)				
<b>Violation Track No:</b>		574427				
<b>Violation Category:</b>		B				
<b>Violation Allegation:</b>		The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN600745392
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WATER
<b>Notice of Violation Date:</b>	06/29/2015
<b>Rule Citation:</b>	327.3(c)
<b>Violation Track No:</b>	574427
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

<b>Investigation No:</b>	1486274
<b>Customer No:</b>	CN604680256
<b>Customer Name:</b>	Abrams-Kiewit Joint Venture
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WASTE
<b>Notice of Violation Date:</b>	06/29/2018
<b>Rule Citation:</b>	327.3(b)
<b>Violation Track No:</b>	681665
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.

**Open Data Details**

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Investigation No:</b>		1486274				
<b>Customer No:</b>		CN604680256				
<b>Customer Name:</b>		Abrams-Kiewit Joint Venture				
<b>Business Type:</b>		DOMESTIC				
<b>Mailing Address:</b>		4100 DELTA DR				
<b>Mailing City:</b>		EL PASO				
<b>Mailing State:</b>		TX				
<b>Mailing Zip Code:</b>		79905				
<b>Coordinates Address Based:</b>		POINT (-106.19003766406252 31.806702351562496)				
<b>Coordinates Decimal Degrees:</b>						
<b>Media:</b>		AIR				
<b>Notice of Violation Date:</b>		06/29/2018				
<b>Rule Citation:</b>		327.3(b)				
<b>Violation Track No:</b>		681665				
<b>Violation Category:</b>		B				
<b>Violation Allegation:</b>		Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.				

**Open Data Details**

<b>Investigation No:</b>	1765460
<b>Customer No:</b>	CN600745392
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WATER
<b>Notice of Violation Date:</b>	01/14/2022
<b>Rule Citation:</b>	403.8(f)(2)
<b>Violation Track No:</b>	799685
<b>Violation Category:</b>	C
<b>Violation Allegation:</b>	Failure to identify and locate all possible Industrial Users which might be subject to the Publicly Owned Treatment Works (POTW) Pretreatment Program.
<b>Violation Status:</b>	ACTIVE
<b>Violation Resolution:</b>	

**Open Data Details**

<b>Investigation No:</b>	1486274
<b>Customer No:</b>	CN604343608
<b>Customer Name:</b>	EL PASO WATER UTILITIES
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WASTE
<b>Notice of Violation Date:</b>	06/29/2018
<b>Rule Citation:</b>	327.3(b)
<b>Violation Track No:</b>	681665
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.
<b>Violation Status:</b>	RESOLVED

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Violation Resolution:</b>					On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.	
<b><u>Open Data Details</u></b>						
<b>Investigation No:</b>			1486274			
<b>Customer No:</b>			CN604680256			
<b>Customer Name:</b>			Abrams-Kiewit Joint Venture			
<b>Business Type:</b>			DOMESTIC			
<b>Mailing Address:</b>			4100 DELTA DR			
<b>Mailing City:</b>			EL PASO			
<b>Mailing State:</b>			TX			
<b>Mailing Zip Code:</b>			79905			
<b>Coordinates Address Based:</b>			POINT (-106.19003766406252 31.806702351562496)			
<b>Coordinates Decimal Degrees:</b>						
<b>Media:</b>			WATER			
<b>Notice of Violation Date:</b>			06/29/2018			
<b>Rule Citation:</b>			327.3(b)			
<b>Violation Track No:</b>			681665			
<b>Violation Category:</b>			B			
<b>Violation Allegation:</b>			Failure to notify the agency as soon as possible but not later than 24 hours after the discovery of the spill or discharge. After discovering the release, the AKJV did not notify the agency as soon as possible. The TCEQ El Paso Region Office was notified two days after the discovery of the release.			
<b>Violation Status:</b>			RESOLVED			
<b>Violation Resolution:</b>			On May 29-June 10, 2018, The TCEQ El Paso Region Office received correspondence from AKJV and EPWU, informing the TCEQ that all future discharges will be immediately communicated to the TCEQ upon discovery of the discharge. Training was conducted for personnel related emergency response communication. The report also indicated actions taken to remediate the impacted area such disinfection and repairs to the water main.			
<b><u>Open Data Details</u></b>						
<b>Investigation No:</b>			1765460			
<b>Customer No:</b>			CN600745392			
<b>Customer Name:</b>			El Paso Water Utilities Public Service Board			
<b>Business Type:</b>			DOMESTIC			
<b>Mailing Address:</b>			4100 DELTA DR			
<b>Mailing City:</b>			EL PASO			
<b>Mailing State:</b>			TX			
<b>Mailing Zip Code:</b>			79905			
<b>Coordinates Address Based:</b>			POINT (-106.19003766406252 31.806702351562496)			
<b>Coordinates Decimal Degrees:</b>						
<b>Media:</b>			WATER			
<b>Notice of Violation Date:</b>			01/14/2022			
<b>Rule Citation:</b>			403.8(f)(2)(v)			
<b>Violation Track No:</b>			799692			
<b>Violation Category:</b>			C			
<b>Violation Allegation:</b>			Failure to sample the discharge from each SIU at least once per year.			
<b>Violation Status:</b>			RESOLVED			
<b>Violation Resolution:</b>			This alleged violation will be resolved; documentation indicating sampling is being conducted as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.			
<b><u>Open Data Details</u></b>						
<b>Investigation No:</b>			1765460			
<b>Customer No:</b>			CN600745392			
<b>Customer Name:</b>			El Paso Water Utilities Public Service Board			
<b>Business Type:</b>			DOMESTIC			
<b>Mailing Address:</b>			4100 DELTA DR			
<b>Mailing City:</b>			EL PASO			
<b>Mailing State:</b>			TX			
<b>Mailing Zip Code:</b>			79905			
<b>Coordinates Address Based:</b>			POINT (-106.19003766406252 31.806702351562496)			
<b>Coordinates Decimal Degrees:</b>						
<b>Media:</b>			WATER			

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Notice of Violation Date:</b>		01/14/2022				
<b>Rule Citation:</b>		403.8(f)(5)				
<b>Violation Track No:</b>		799689				
<b>Violation Category:</b>		B				
<b>Violation Allegation:</b>		Failure to effectively develop and implement an enforcement response plan.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		This alleged violation will be resolved; documentation indicating the enforcement response plan has been implemented as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.				

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN600745392
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	AIR
<b>Notice of Violation Date:</b>	06/29/2015
<b>Rule Citation:</b>	327.3(b)
<b>Violation Track No:</b>	573953
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN600745392
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WATER
<b>Notice of Violation Date:</b>	06/29/2015
<b>Rule Citation:</b>	327.3(b)
<b>Violation Track No:</b>	573953
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN604343608
<b>Customer Name:</b>	EL PASO WATER UTILITIES
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX



<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<b>Mailing Zip Code:</b>		79905				
<b>Coordinates Address Based:</b>		POINT (-106.19003766406252 31.806702351562496)				
<b>Coordinates Decimal Degrees:</b>						
<b>Media:</b>		WATER				
<b>Notice of Violation Date:</b>		06/29/2015				
<b>Rule Citation:</b>		327.3(b)				
<b>Violation Track No:</b>		573953				
<b>Violation Category:</b>		B				
<b>Violation Allegation:</b>		Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				

**Open Data Details**

<b>Investigation No:</b>	1289488
<b>Customer No:</b>	CN600745392
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WATER
<b>Notice of Violation Date:</b>	12/17/2015
<b>Rule Citation:</b>	403.8(f)(2)(vii)
<b>Violation Track No:</b>	589810
<b>Violation Category:</b>	C
<b>Violation Allegation:</b>	Failed to use appropriate analytical methods contained in 40 CFR Part 136 when analyzing industrial user wastewater for organic pollutants of concern.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	Documentation was received on January 4, 2016 which demonstrated that the alleged violation had been resolved.

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN604343608
<b>Customer Name:</b>	EL PASO WATER UTILITIES
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	WASTE
<b>Notice of Violation Date:</b>	06/29/2015
<b>Rule Citation:</b>	327.3(b)
<b>Violation Track No:</b>	573953
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN601410244
<b>Customer Name:</b>	City of El Paso



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Business Type:</b>		DOMESTIC				
<b>Mailing Address:</b>		4100 DELTA DR				
<b>Mailing City:</b>		EL PASO				
<b>Mailing State:</b>		TX				
<b>Mailing Zip Code:</b>		79905				
<b>Coordinates Address Based:</b>		POINT (-106.19003766406252 31.806702351562496)				
<b>Coordinates Decimal Degrees:</b>						
<b>Media:</b>		WATER				
<b>Notice of Violation Date:</b>		06/29/2015				
<b>Rule Citation:</b>		327.3(b)				
<b>Violation Track No:</b>		573953				
<b>Violation Category:</b>		B				
<b>Violation Allegation:</b>		Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.				
<b>Violation Status:</b>		RESOLVED				
<b>Violation Resolution:</b>		On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.				

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN604343608
<b>Customer Name:</b>	EL PASO WATER UTILITIES
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	AIR
<b>Notice of Violation Date:</b>	06/29/2015
<b>Rule Citation:</b>	327.3(b)
<b>Violation Track No:</b>	573953
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	Failure to informed TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hour upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

<b>Investigation No:</b>	1253560
<b>Customer No:</b>	CN603459736
<b>Customer Name:</b>	City of El Paso Public Service Board
<b>Business Type:</b>	DOMESTIC
<b>Mailing Address:</b>	4100 DELTA DR
<b>Mailing City:</b>	EL PASO
<b>Mailing State:</b>	TX
<b>Mailing Zip Code:</b>	79905
<b>Coordinates Address Based:</b>	POINT (-106.19003766406252 31.806702351562496)
<b>Coordinates Decimal Degrees:</b>	
<b>Media:</b>	AIR
<b>Notice of Violation Date:</b>	06/29/2015
<b>Rule Citation:</b>	327.3(c)
<b>Violation Track No:</b>	574427
<b>Violation Category:</b>	B
<b>Violation Allegation:</b>	The Facility failed to notify TCEQ through the appropriate reporting method. Specifically; two SSO's occurring on April 19 and 20, 2015, a Sunday and Monday, notification was not made via any of the Texas Spill-Reporting Hotlines.
<b>Violation Status:</b>	RESOLVED
<b>Violation Resolution:</b>	On July 23, 2015, Mr. Manuel Moreno, Maintenance Super intendant, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Open Data Details**

**Investigation No:** 1253560  
**Customer No:** CN601410244  
**Customer Name:** City of El Paso  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** WASTE  
**Notice of Violation Date:** 06/29/2015  
**Rule Citation:** 327.3(b)  
**Violation Track No:** 573953  
**Violation Category:** B  
**Violation Allegation:** Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

**Investigation No:** 1253560  
**Customer No:** CN603459736  
**Customer Name:** City of El Paso Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** WASTE  
**Notice of Violation Date:** 06/29/2015  
**Rule Citation:** 327.3(b)  
**Violation Track No:** 573953  
**Violation Category:** B  
**Violation Allegation:** Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

**Open Data Details**

**Investigation No:** 1765460  
**Customer No:** CN600745392  
**Customer Name:** El Paso Water Utilities Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** WATER  
**Notice of Violation Date:** 01/14/2022  
**Rule Citation:** 305.125(1)  
**Violation Track No:** 799689  
**Violation Category:** B  
**Violation Allegation:** Failure to effectively develop and implement an enforcement response plan.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Violation Status:** RESOLVED  
**Violation Resolution:** This alleged violation will be resolved; documentation indicating the enforcement response plan has been implemented as required was submitted to the TCEQ Region 12 Houston office on November 29, 2021.

Open Data Details

**Investigation No:** 1765460  
**Customer No:** CN600745392  
**Customer Name:** El Paso Water Utilities Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** WATER  
**Notice of Violation Date:** 01/14/2022  
**Rule Citation:** 305.125(1)  
**Violation Track No:** 799685  
**Violation Category:** C  
**Violation Allegation:** Failure to identify and locate all possible Industrial Users which might be subject to the Publicly Owned Treatment Works (POTW) Pretreatment Program.  
**Violation Status:** ACTIVE  
**Violation Resolution:**

Open Data Details

**Investigation No:** 1253560  
**Customer No:** CN603459736  
**Customer Name:** City of El Paso Public Service Board  
**Business Type:** DOMESTIC  
**Mailing Address:** 4100 DELTA DR  
**Mailing City:** EL PASO  
**Mailing State:** TX  
**Mailing Zip Code:** 79905  
**Coordinates Address Based:** POINT (-106.19003766406252 31.806702351562496)  
**Coordinates Decimal Degrees:**  
**Media:** WATER  
**Notice of Violation Date:** 06/29/2015  
**Rule Citation:** 327.3(b)  
**Violation Track No:** 573953  
**Violation Category:** B  
**Violation Allegation:** Failure to inform TCEQ of two overflows (Incident 214610 and 214613) within the required timeline of 24 hours upon the determination that a reportable discharge or spill has occurred as indicated by the 30TAC §327.3 (b) for Spill Prevention and Control notification requirements.  
**Violation Status:** RESOLVED  
**Violation Resolution:** On July 23, 2015, Mr. Manuel Moreno, Maintenance Superintendent, EPWU, submitted documents and a letter sufficient to resolve the violations issued on June 29, 2015.

<a href="#">7</a>	32 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b> 330463	<b>No Complaining:</b>
<b>Reg Entity No:</b> RN102286242	<b>Frequency:</b>
<b>Incident Type:</b>	<b>Receiving Water:</b>
<b>Incident Status:</b> CLOSED	<b>Air Text:</b>
<b>Incident Priority:</b>	<b>Tceq Region:</b> REGION 06 - EL PASO
<b>Start Date:</b> Feb 15, 2020	<b>Nearest City:</b> EL PASO
<b>End Date:</b>	<b>County:</b> EL PASO
<b>Received Date:</b> Feb 16, 2020	<b>Zip Plus 4 CD:</b> 4306
<b>Status Date:</b> Mar 10, 2020	<b>State:</b> TX
<b>Nature:</b> OTHER	<b>Latitude:</b> 31.76
<b>Disp Status:</b>	<b>Longitude:</b> -106.44
<b>Disp Date:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Physical Location: 4100 DELTA

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1631551	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	2000	<b>Receiving Water Body:</b>	

**Incident Description:**

On February 16, 2020, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 2,000 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	33 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	333223	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Mar 25, 2020	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Mar 26, 2020	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	May 11, 2020	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1640082	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Pumps
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	002_OIL	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200000	<b>Receiving Water Body:</b>	

**Incident Description:**

On March 26, 2020, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 200,000 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	34 of 96	SE	0.03 / 167.62	3,700.58 / -1	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD 4100 DELTA DR EL PASO TX	AIR PERMITS
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**Permit No:** 76158  
**Permit Type:** STDPMT  
**Program Area:** NSR  
**Project No:** 116120  
**Project Name:** WASTEWATER TREATMENT PLANT  
**Legal Name:** El Paso Water Utilities Public Service Board  
**CN No:** CN600745392  
**Regulated Entity:** RN102286242  
**Region Name:** REGION 06 - EL PASO  
**County Name:** EL PASO

**Details**

**Permit Status:** EFFECTIVE  
**Project Type:** INITIAL  
**Project Status:** COMPLETE  
**TCEQ Received Date:** 06/13/05  
**Technical Review Finished:** 07/13/05  
**Renewal Date:** 07/13/15

<a href="#">7</a>	35 of 96	SE	0.03 / 167.62	3,700.58 / -1	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD 4100 DELTA DR EL PASO TX	AIR PERMITS
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**Permit No:** 75275  
**Permit Type:** PBR  
**Program Area:** NSR  
**Project No:** 114206  
**Project Name:** WASTEWATER TREATMENT PLANT  
**Legal Name:** El Paso Water Utilities Public Service Board  
**CN No:** CN600745392  
**Regulated Entity:** RN102286242  
**Region Name:** REGION 06 - EL PASO  
**County Name:** EL PASO

**Details**

**Permit Status:** EFFECTIVE  
**Project Type:** INITIAL  
**Project Status:** VOID  
**TCEQ Received Date:** 03/15/05  
**Technical Review Finished:** 04/28/05  
**Renewal Date:**

<a href="#">7</a>	36 of 96	SE	0.03 / 167.62	3,700.58 / -1	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD 4100 DELTA DR EL PASO TX	AIR PERMITS
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**Permit No:** 76158  
**Permit Type:** STDPMT  
**Program Area:** NSR  
**Project No:** 238401  
**Project Name:** HASKELL WASTEWATER TREATMENT PLANT  
**Legal Name:** El Paso Water Utilities Public Service Board

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>CN No:</b> CN600745392 <b>Regulated Entity:</b> RN102286242 <b>Region Name:</b> REGION 06 - EL PASO <b>County Name:</b> EL PASO						
<b>Details</b>						
<b>Permit Status:</b> EFFECTIVE <b>Project Type:</b> RENEWAL <b>Project Status:</b> COMPLETE <b>TCEQ Received Date:</b> 07/07/15 <b>Technical Review Finished:</b> 08/21/15 <b>Renewal Date:</b> 08/21/25						
<a href="#">7</a>	37 of 96	SE	0.03 / 167.62	3,700.58 / -1	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD 4100 DELTA DR EL PASO TX	AIR PERMITS
<b>Permit No:</b> 96477 <b>Permit Type:</b> STDPMT <b>Program Area:</b> NSR <b>Project No:</b> 317561 <b>Project Name:</b> AUTOMATIC RENEWAL 6005 <b>Legal Name:</b> El Paso Water Utilities Public Service Board <b>CN No:</b> CN600745392 <b>Regulated Entity:</b> RN102286242 <b>Region Name:</b> REGION 06 - EL PASO <b>County Name:</b> EL PASO						
<b>Details</b>						
<b>Permit Status:</b> EFFECTIVE <b>Project Type:</b> RENEWAL <b>Project Status:</b> COMPLETE <b>TCEQ Received Date:</b> 07/03/20 <b>Technical Review Finished:</b> 07/03/20 <b>Renewal Date:</b> 07/03/30						
<a href="#">7</a>	38 of 96	SE	0.03 / 167.62	3,700.58 / -1	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD 4100 DELTA DR EL PASO TX	AIR PERMITS
<b>Permit No:</b> 75275 <b>Permit Type:</b> PBR <b>Program Area:</b> NSR <b>Project No:</b> 115967 <b>Project Name:</b> WASTEWATER TREATMENT PLANT <b>Legal Name:</b> El Paso Water Utilities Public Service Board <b>CN No:</b> CN600745392 <b>Regulated Entity:</b> RN102286242 <b>Region Name:</b> REGION 06 - EL PASO <b>County Name:</b> EL PASO						
<b>Details</b>						
<b>Permit Status:</b> EFFECTIVE <b>Project Type:</b> INITIAL <b>Project Status:</b> VOID <b>TCEQ Received Date:</b> 06/06/05 <b>Technical Review Finished:</b> 08/30/05 <b>Renewal Date:</b>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">7</a>	39 of 96	SE	0.03 / 167.62	3,700.58 / -1	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD 4100 DELTA DR EL PASO TX	AIR PERMITS

**Permit No:** 96477  
**Permit Type:** STDPMT  
**Program Area:** NSR  
**Project No:** 166305  
**Project Name:** ELECTRIC GENERATING UNIT  
**Legal Name:** El Paso Water Utilities Public Service Board  
**CN No:** CN600745392  
**Regulated Entity:** RN102286242  
**Region Name:** REGION 06 - EL PASO  
**County Name:** EL PASO

**Details**

**Permit Status:** EFFECTIVE  
**Project Type:** INITIAL  
**Project Status:** COMPLETE  
**TCEQ Received Date:** 06/07/11  
**Technical Review Finished:** 07/11/11  
**Renewal Date:** 07/11/21

<a href="#">7</a>	40 of 96	SE	0.03 / 167.62	3,700.58 / -1	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD 4100 DELTA DR EL PASO TX	AIR PERMITS
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**Permit No:** 75275  
**Permit Type:** PBR  
**Program Area:** NSR  
**Project No:** 117834  
**Project Name:** WASTEWATER TREATMENT PLANT  
**Legal Name:** El Paso Water Utilities Public Service Board  
**CN No:** CN600745392  
**Regulated Entity:** RN102286242  
**Region Name:** REGION 06 - EL PASO  
**County Name:** EL PASO

**Details**

**Permit Status:** EFFECTIVE  
**Project Type:** INITIAL  
**Project Status:** COMPLETE  
**TCEQ Received Date:** 08/15/05  
**Technical Review Finished:** 08/30/05  
**Renewal Date:**

<a href="#">7</a>	41 of 96	SE	0.03 / 167.62	3,700.58 / -1	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD 4100 DELTA DR EL PASO TX	AIR PERMITS
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**Permit No:** 76158  
**Permit Type:** STDPMT  
**Program Area:** NSR  
**Project No:** 227151  
**Project Name:** RENEWAL NOTICE  
**Legal Name:** El Paso Water Utilities Public Service Board  
**CN No:** CN600745392  
**Regulated Entity:** RN102286242  
**Region Name:** REGION 06 - EL PASO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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County Name: EL PASO

**Details**

Permit Status: EFFECTIVE  
 Project Type: RENEWNOTIC  
 Project Status: COMPLETE  
 TCEQ Received Date: 01/07/15  
 Technical Review Finished: 07/07/15  
 Renewal Date: 07/13/15

<a href="#">7</a>	42 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b> 341988	<b>No Complaining:</b>
<b>Reg Entity No:</b> RN102286242	<b>Frequency:</b>
<b>Incident Type:</b>	<b>Receiving Water:</b>
<b>Incident Status:</b> CLOSED	<b>Air Text:</b>
<b>Incident Priority:</b>	<b>Tceq Region:</b> REGION 06 - EL PASO
<b>Start Date:</b> Aug 28, 2020	<b>Nearest City:</b> EL PASO
<b>End Date:</b>	<b>County:</b> EL PASO
<b>Received Date:</b> Aug 29, 2020	<b>Zip Plus 4 CD:</b> 4306
<b>Status Date:</b> Oct 01, 2020	<b>State:</b> TX
<b>Nature:</b> OTHER	<b>Latitude:</b> 31.76
<b>Disp Status:</b>	<b>Longitude:</b> -106.44
<b>Disp Date:</b>	
<b>Physical Location:</b> 4100 DELTA	

**Emergency Response Spills Detail**

<b>Customer No:</b> CN600745392	<b>Unit of Measure:</b> GALLONS
<b>Investigation No:</b> 1676893	<b>Effect:</b> ENVIRONMENTAL
<b>Customer Name:</b> EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b> Wastewater Collection System
<b>Media:</b> WATER	<b>Nature:</b> OTHER
<b>Spill Classification:</b> 006_OTHER	<b>Mailing Address:</b> 4100 DELTA DR
<b>Material Released:</b> Wastewater discharge, municipal	<b>Mailing Address 2:</b>
<b>Material Rel Amt:</b> 1000	<b>Receiving Water Body:</b>

**Incident Description:**

On August 29, 2020, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 100,000 gallons of raw sewage which occurred within Zip Code 79903.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	43 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b> 338146	<b>No Complaining:</b>
<b>Reg Entity No:</b> RN102286242	<b>Frequency:</b>
<b>Incident Type:</b>	<b>Receiving Water:</b>
<b>Incident Status:</b> CLOSED	<b>Air Text:</b>
<b>Incident Priority:</b>	<b>Tceq Region:</b> REGION 06 - EL PASO
<b>Start Date:</b> Jun 25, 2020	<b>Nearest City:</b> EL PASO
<b>End Date:</b>	<b>County:</b> EL PASO
<b>Received Date:</b> Jun 26, 2020	<b>Zip Plus 4 CD:</b> 4306



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Status Date:</b>	Jul 10, 2020			<b>State:</b>	TX	
<b>Nature:</b>	OTHER			<b>Latitude:</b>	31.76	
<b>Disp Status:</b>				<b>Longitude:</b>	-106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1663289	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	9000	<b>Receiving Water Body:</b>	Rio Grand River

**Incident Description:**

On June 26, 2020, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 9,000 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	44 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	335719	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 16, 2020	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 16, 2020	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 04, 2020	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1650893	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Pipe
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	18000	<b>Receiving Water Body:</b>	

**Incident Description:**

On May 16, 2020, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 18,000 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	45 of 96	SE	0.03 / 167.62	3,700.58 / -1	El Paso Water Utilities - 650 - Haskell Plant 4100 Delta Dr. El Paso TX 79905	TIER 2
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<b>Facility Record ID:</b>	FATR20083JTHNK00N119	<b>Latitude:</b>	
<b>Report Year:</b>	2008	<b>Longitude:</b>	
<b>Fac Fire District:</b>		<b>Lat/long Method:</b>	
<b>No of Employees:</b>			
<b>Facility:</b>	El Paso Water Utilities		
<b>Facility Name:</b>	El Paso Water Utilities - 650 - Haskell Plant		
<b>Failed Validation:</b>			
<b>Fac Country:</b>	USA		
<b>Fac County:</b>	El Paso		
<b>Lat/Long Loc Des:</b>			
<b>Submitted by:</b>	Paul V. Fonte Safety Specialist		
<b>F Notes:</b>			

**Chemicals in Inventory (2008)**

<b>CICAS:</b>	1310-73-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide	<b>Gas:</b>	
<b>Ave Amount Code:</b>	03	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2008)**

<b>CICAS:</b>	7782-50-5	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	03	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2008)**

<b>CICAS:</b>	7697-37-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Nitric Acid	<b>Gas:</b>	
<b>Ave Amount Code:</b>	02	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	02	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2008)**

<b>CICAS:</b>	7647-01-0	<b>Days on Site:</b>	30
<b>Entered Chem Name:</b>	Hydrogen Chloride	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02	<b>Pure:</b>	T

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Max Amt Container: Solid:

**Chemicals in Inventory (2008)**

CICAS:	7758-94-3	Days on Site:	365
Entered Chem Name:	Ferrous Chloride Solution	Gas:	
Ave Amount Code:	04	Liquid:	T
Ave Amount:		Mixture:	T
Max Amount:		Pressure:	
Max Amount Code:	04	Pure:	
Max Amt Container:		Solid:	

**Chemicals in Inventory (2008)**

CICAS:	7681-52-9	Days on Site:	365
Entered Chem Name:	Sodium Hypochlorite, Aqueous Solution	Gas:	
Ave Amount Code:	04	Liquid:	T
Ave Amount:		Mixture:	T
Max Amount:		Pressure:	
Max Amount Code:	04	Pure:	
Max Amt Container:		Solid:	

**Chemicals in Inventory (2008)**

CICAS:	68476-34-6	Days on Site:	365
Entered Chem Name:	#2 Diesel Fuel	Gas:	
Ave Amount Code:	04	Liquid:	T
Ave Amount:		Mixture:	T
Max Amount:		Pressure:	
Max Amount Code:	04	Pure:	
Max Amt Container:		Solid:	

<u>7</u>	46 of 96	SE	0.03 / 167.62	3,700.58 / -1	El Paso Water Utilities - 650 - Haskell Plant 4100 Delta Dr. El Paso TX 79905	TIER 2
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Facility Record ID:	FATR20053JTHNK00N119	Latitude:	
Report Year:	2005	Longitude:	
Fac Fire District:		Lat/long Method:	
No of Employees:			
Facility:	El Paso Water Utilities		
Facility Name:	El Paso Water Utilities - 650 - Haskell Plant		
Failed Validation:			
Fac Country:	USA		
Fac County:	El Paso		
Lat/Long Loc Des:			
Submitted by:	Paul V. Fonte		
F Notes:			

**Chemicals in Inventory (2005)**

CICAS:	68476-34-6	Days on Site:	365
Entered Chem Name:	#2 Diesel Fuel	Gas:	
Ave Amount Code:	04	Liquid:	T
Ave Amount:		Mixture:	T
Max Amount:		Pressure:	
Max Amount Code:	04	Pure:	
Max Amt Container:		Solid:	

**Chemicals in Inventory (2005)**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>CICAS:</b>	7782-50-5				<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine				<b>Gas:</b>	T
<b>Ave Amount Code:</b>	03				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	
<b>Max Amount:</b>					<b>Pressure:</b>	T
<b>Max Amount Code:</b>	03				<b>Pure:</b>	T
<b>Max Amt Container:</b>					<b>Solid:</b>	

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	1310-73-2				<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide				<b>Gas:</b>	
<b>Ave Amount Code:</b>	03				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	T
<b>Max Amount:</b>					<b>Pressure:</b>	
<b>Max Amount Code:</b>	03				<b>Pure:</b>	
<b>Max Amt Container:</b>					<b>Solid:</b>	

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	7647-01-0				<b>Days on Site:</b>	30
<b>Entered Chem Name:</b>	Hydrogen Chloride				<b>Gas:</b>	T
<b>Ave Amount Code:</b>	01				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	
<b>Max Amount:</b>					<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02				<b>Pure:</b>	T
<b>Max Amt Container:</b>					<b>Solid:</b>	

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	69418-26-4				<b>Days on Site:</b>	120
<b>Entered Chem Name:</b>	Acrylamide Copolymer				<b>Gas:</b>	
<b>Ave Amount Code:</b>	02				<b>Liquid:</b>	
<b>Ave Amount:</b>					<b>Mixture:</b>	T
<b>Max Amount:</b>					<b>Pressure:</b>	
<b>Max Amount Code:</b>	02				<b>Pure:</b>	
<b>Max Amt Container:</b>					<b>Solid:</b>	T

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	69418-26-4				<b>Days on Site:</b>	120
<b>Entered Chem Name:</b>	Copolymer of a quaternary acrylate salt and acylamide				<b>Gas:</b>	
<b>Ave Amount Code:</b>	02				<b>Liquid:</b>	
<b>Ave Amount:</b>					<b>Mixture:</b>	T
<b>Max Amount:</b>					<b>Pressure:</b>	
<b>Max Amount Code:</b>	03				<b>Pure:</b>	
<b>Max Amt Container:</b>					<b>Solid:</b>	T

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	7697-37-2				<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Nitric Acid				<b>Gas:</b>	
<b>Ave Amount Code:</b>	02				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	T
<b>Max Amount:</b>					<b>Pressure:</b>	
<b>Max Amount Code:</b>	02				<b>Pure:</b>	
<b>Max Amt Container:</b>					<b>Solid:</b>	

**Chemicals in Inventory (2005)**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>CICAS:</b>	7758-94-3				<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Ferrous Chloride Solution				<b>Gas:</b>	
<b>Ave Amount Code:</b>	04				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	T
<b>Max Amount:</b>					<b>Pressure:</b>	
<b>Max Amount Code:</b>	04				<b>Pure:</b>	
<b>Max Amt Container:</b>					<b>Solid:</b>	

**Chemicals in Inventory (2005)**

<b>CICAS:</b>	7681-52-9				<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hypochlorite, Aqueous Solution				<b>Gas:</b>	
<b>Ave Amount Code:</b>	04				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	T
<b>Max Amount:</b>					<b>Pressure:</b>	
<b>Max Amount Code:</b>	04				<b>Pure:</b>	
<b>Max Amt Container:</b>					<b>Solid:</b>	

<u>7</u>	47 of 96	SE	0.03 / 167.62	3,700.58 / -1	El Paso Water Utilities - 650 - Haskell Plant 4100 Delta Dr. El Paso TX 79905	TIER 2
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<b>Facility Record ID:</b>	FATR20093JTHNK00N119	<b>Latitude:</b>	
<b>Report Year:</b>	2009	<b>Longitude:</b>	
<b>Fac Fire District:</b>		<b>Lat/long Method:</b>	
<b>No of Employees:</b>			
<b>Facility:</b>	El Paso Water Utilities		
<b>Facility Name:</b>	El Paso Water Utilities - 650 - Haskell Plant		
<b>Failed Validation:</b>			
<b>Fac Country:</b>	USA		
<b>Fac County:</b>	El Paso		
<b>Lat/Long Loc Des:</b>			
<b>Submitted by:</b>	Paul V. Fonte Safety Specialist		
<b>F Notes:</b>			

**Chemicals in Inventory (2009)**

<b>CICAS:</b>	7647-01-0				<b>Days on Site:</b>	30
<b>Entered Chem Name:</b>	Hydrogen Chloride				<b>Gas:</b>	T
<b>Ave Amount Code:</b>	01				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	
<b>Max Amount:</b>					<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02				<b>Pure:</b>	T
<b>Max Amt Container:</b>					<b>Solid:</b>	

**Chemicals in Inventory (2009)**

<b>CICAS:</b>	7782-50-5				<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine				<b>Gas:</b>	T
<b>Ave Amount Code:</b>	03				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	
<b>Max Amount:</b>					<b>Pressure:</b>	T
<b>Max Amount Code:</b>	03				<b>Pure:</b>	T
<b>Max Amt Container:</b>					<b>Solid:</b>	

**Chemicals in Inventory (2009)**

<b>CICAS:</b>	1310-73-2				<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide				<b>Gas:</b>	
<b>Ave Amount Code:</b>	03				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	T
<b>Max Amount:</b>					<b>Pressure:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Max Amount Code: 03					Pure:	
Max Amt Container:					Solid:	
<b><u>Chemicals in Inventory (2009)</u></b>						
CICAS:	7681-52-9				Days on Site:	365
Entered Chem Name:	Sodium Hypochlorite, Aqueous Solution				Gas:	
Ave Amount Code:	04				Liquid:	T
Ave Amount:					Mixture:	T
Max Amount:					Pressure:	
Max Amount Code:	04				Pure:	
Max Amt Container:					Solid:	
<b><u>Chemicals in Inventory (2009)</u></b>						
CICAS:	68476-34-6				Days on Site:	365
Entered Chem Name:	#2 Diesel Fuel				Gas:	
Ave Amount Code:	04				Liquid:	T
Ave Amount:					Mixture:	T
Max Amount:					Pressure:	
Max Amount Code:	04				Pure:	
Max Amt Container:					Solid:	
<b><u>Chemicals in Inventory (2009)</u></b>						
CICAS:	7697-37-2				Days on Site:	365
Entered Chem Name:	Nitric Acid				Gas:	
Ave Amount Code:	02				Liquid:	T
Ave Amount:					Mixture:	T
Max Amount:					Pressure:	
Max Amount Code:	02				Pure:	
Max Amt Container:					Solid:	
<b><u>Chemicals in Inventory (2009)</u></b>						
CICAS:	7758-94-3				Days on Site:	365
Entered Chem Name:	Ferrous Chloride Solution				Gas:	
Ave Amount Code:	04				Liquid:	T
Ave Amount:					Mixture:	T
Max Amount:					Pressure:	
Max Amount Code:	04				Pure:	
Max Amt Container:					Solid:	

7      48 of 96      SE      0.03 / 167.62      3,700.58 / -1      El Paso Water Utilities - 650 - Haskell Plant  
4100 Delta Dr.  
El Paso TX 79905      TIER 2

Facility Record ID: FATR20113JTHNK00N119      Latitude:  
Report Year: 2011      Longitude:  
Fac Fire District:      Lat/long Method:  
No of Employees:  
Facility: El Paso Water Utilities  
Facility Name: El Paso Water Utilities - 650 - Haskell Plant  
Failed Validation:  
Fac Country: USA  
Fac County: El Paso  
Lat/Long Loc Des:  
Submitted by: Paul V. Fonte  
F Notes:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Chemicals in Inventory (2011 Part 1)**

<b>CICAS:</b>	7681-52-9	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hypochlorite, Aqueous Solution	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2011 Part 1)**

<b>CICAS:</b>	7782-50-5	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	03	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2011 Part 1)**

<b>CICAS:</b>	7697-37-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Nitric Acid	<b>Gas:</b>	
<b>Ave Amount Code:</b>	02	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	02	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2011 Part 1)**

<b>CICAS:</b>	7758-94-3	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Ferrous Chloride Solution	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2011 Part 1)**

<b>CICAS:</b>	68476-34-6	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	#2 Diesel Fuel	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2011 Part 1)**

<b>CICAS:</b>	1310-73-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide	<b>Gas:</b>	
<b>Ave Amount Code:</b>	03	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2011 Part 1)**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>CICAS:</b>	7647-01-0				<b>Days on Site:</b>	30
<b>Entered Chem Name:</b>	Hydrogen Chloride				<b>Gas:</b>	T
<b>Ave Amount Code:</b>	01				<b>Liquid:</b>	T
<b>Ave Amount:</b>					<b>Mixture:</b>	
<b>Max Amount:</b>					<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02				<b>Pure:</b>	T
<b>Max Amt Container:</b>					<b>Solid:</b>	

<u>7</u>	49 of 96	SE	0.03 / 167.62	3,700.58 / -1	El Paso Water Utilities - 650 - Haskell Plant 4100 Delta Dr. El Paso TX 79905	TIER 2
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<b>Facility Record ID:</b>	FATR20103JTHNK00N119	<b>Latitude:</b>	
<b>Report Year:</b>	2010	<b>Longitude:</b>	
<b>Fac Fire District:</b>		<b>Lat/long Method:</b>	
<b>No of Employees:</b>			
<b>Facility:</b>	El Paso Water Utilities		
<b>Facility Name:</b>	El Paso Water Utilities - 650 - Haskell Plant		
<b>Failed Validation:</b>			
<b>Fac Country:</b>	USA		
<b>Fac County:</b>	El Paso		
<b>Lat/Long Loc Des:</b>			
<b>Submitted by:</b>	Paul V. Fonte		
<b>F Notes:</b>			

#### Chemicals in Inventory (2010)

<b>CICAS:</b>	7697-37-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Nitric Acid	<b>Gas:</b>	
<b>Ave Amount Code:</b>	02	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	02	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

#### Chemicals in Inventory (2010)

<b>CICAS:</b>	7681-52-9	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hypochlorite, Aqueous Solution	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

#### Chemicals in Inventory (2010)

<b>CICAS:</b>	7758-94-3	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Ferrous Chloride Solution	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

#### Chemicals in Inventory (2010)

<b>CICAS:</b>	7647-01-0	<b>Days on Site:</b>	30
<b>Entered Chem Name:</b>	Hydrogen Chloride	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Max Amount Code:	02				Pure:	T
Max Amt Container:					Solid:	

**Chemicals in Inventory (2010)**

CICAS:	7782-50-5				Days on Site:	365
Entered Chem Name:	Chlorine				Gas:	T
Ave Amount Code:	03				Liquid:	T
Ave Amount:					Mixture:	
Max Amount:					Pressure:	T
Max Amount Code:	03				Pure:	T
Max Amt Container:					Solid:	

**Chemicals in Inventory (2010)**

CICAS:	1310-73-2				Days on Site:	365
Entered Chem Name:	Sodium Hydroxide				Gas:	
Ave Amount Code:	03				Liquid:	T
Ave Amount:					Mixture:	T
Max Amount:					Pressure:	
Max Amount Code:	03				Pure:	
Max Amt Container:					Solid:	

**Chemicals in Inventory (2010)**

CICAS:	68476-34-6				Days on Site:	365
Entered Chem Name:	#2 Diesel Fuel				Gas:	
Ave Amount Code:	04				Liquid:	T
Ave Amount:					Mixture:	T
Max Amount:					Pressure:	
Max Amount Code:	04				Pure:	
Max Amt Container:					Solid:	

<a href="#">7</a>	50 of 96	SE	0.03 / 167.62	3,700.58 / -1	El Paso Water Utilities - 650 - Haskell Plant 4100 Delta Dr. El Paso TX 79905	TIER 2
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Facility Record ID:	FATR20073JTHNK00N119	Latitude:	
Report Year:	2007	Longitude:	
Fac Fire District:		Lat/long Method:	
No of Employees:			
Facility:	El Paso Water Utilities		
Facility Name:	El Paso Water Utilities - 650 - Haskell Plant		
Failed Validation:			
Fac Country:	USA		
Fac County:	El Paso		
Lat/Long Loc Des:			
Submitted by:	Paul V. Fonte		
F Notes:			

**Chemicals in Inventory (2007)**

CICAS:	7697-37-2				Days on Site:	365
Entered Chem Name:	Nitric Acid				Gas:	
Ave Amount Code:	02				Liquid:	T
Ave Amount:					Mixture:	T
Max Amount:					Pressure:	
Max Amount Code:	02				Pure:	
Max Amt Container:					Solid:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Chemicals in Inventory (2007)**

<b>CICAS:</b>	1310-73-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide	<b>Gas:</b>	
<b>Ave Amount Code:</b>	03	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	03	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2007)**

<b>CICAS:</b>	7782-50-5	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	03	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2007)**

<b>CICAS:</b>	68476-34-6	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	#2 Diesel Fuel	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2007)**

<b>CICAS:</b>	7647-01-0	<b>Days on Site:</b>	30
<b>Entered Chem Name:</b>	Hydrogen Chloride	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2007)**

<b>CICAS:</b>	7758-94-3	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Ferrous Chloride Solution	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2007)**

<b>CICAS:</b>	7681-52-9	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hypochlorite, Aqueous Solution	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

<u>7</u>	51 of 96	SE	0.03 / 167.62	3,700.58 / -1	El Paso Water Utilities - 650 - Haskell Plant	TIER 2
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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4100 Delta Dr.  
El Paso TX 79905

<b>Facility Record ID:</b>	FATR20123JTHNK00N119	<b>Latitude:</b>	
<b>Report Year:</b>	2012	<b>Longitude:</b>	
<b>Fac Fire District:</b>		<b>Lat/long Method:</b>	
<b>No of Employees:</b>			
<b>Facility:</b>	El Paso Water Utilities		
<b>Facility Name:</b>	El Paso Water Utilities - 650 - Haskell Plant		
<b>Failed Validation:</b>			
<b>Fac Country:</b>	USA		
<b>Fac County:</b>	El Paso		
<b>Lat/Long Loc Des:</b>			
<b>Submitted by:</b>	Paul V. Fonte		
<b>F Notes:</b>			

**Chemicals in Inventory (2012 Part 1)**

<b>CICAS:</b>	7782-50-5	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Chlorine	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	03	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	03	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2012 Part 1)**

<b>CICAS:</b>	7681-52-9	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hypochlorite, Aqueous Solution	<b>Gas:</b>	
<b>Ave Amount Code:</b>	04	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	04	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2012 Part 1)**

<b>CICAS:</b>	7647-01-0	<b>Days on Site:</b>	30
<b>Entered Chem Name:</b>	Hydrogen Chloride	<b>Gas:</b>	T
<b>Ave Amount Code:</b>	01	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	
<b>Max Amount:</b>		<b>Pressure:</b>	T
<b>Max Amount Code:</b>	02	<b>Pure:</b>	T
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2012 Part 1)**

<b>CICAS:</b>	7697-37-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Nitric Acid	<b>Gas:</b>	
<b>Ave Amount Code:</b>	02	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T
<b>Max Amount:</b>		<b>Pressure:</b>	
<b>Max Amount Code:</b>	02	<b>Pure:</b>	
<b>Max Amt Container:</b>		<b>Solid:</b>	

**Chemicals in Inventory (2012 Part 1)**

<b>CICAS:</b>	1310-73-2	<b>Days on Site:</b>	365
<b>Entered Chem Name:</b>	Sodium Hydroxide	<b>Gas:</b>	
<b>Ave Amount Code:</b>	03	<b>Liquid:</b>	T
<b>Ave Amount:</b>		<b>Mixture:</b>	T

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Max Amount:**  
**Max Amount Code:** 03  
**Max Amt Container:**

**Pressure:**  
**Pure:**  
**Solid:**

**Chemicals in Inventory (2012 Part 1)**

**CICAS:** 68476-34-6  
**Entered Chem Name:** #2 Diesel Fuel  
**Ave Amount Code:** 04  
**Ave Amount:**  
**Max Amount:**  
**Max Amount Code:** 04  
**Max Amt Container:**

**Days on Site:** 365  
**Gas:**  
**Liquid:** T  
**Mixture:** T  
**Pressure:**  
**Pure:**  
**Solid:**

**Chemicals in Inventory (2012 Part 1)**

**CICAS:** 7758-94-3  
**Entered Chem Name:** Ferrous Chloride Solution  
**Ave Amount Code:** 04  
**Ave Amount:**  
**Max Amount:**  
**Max Amount Code:** 04  
**Max Amt Container:**

**Days on Site:** 365  
**Gas:**  
**Liquid:** T  
**Mixture:** T  
**Pressure:**  
**Pure:**  
**Solid:**

<a href="#">7</a>	52 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX	SPILLS
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**Incident No:** 178292  
**Reg Entity No:** RN102286242  
**Incident Type:** NO INCIDENT TYPE  
**Incident Status:** CLOSED  
**Incident Priority:** 4  
**Start Date:**  
**End Date:**  
**Received Date:** 01/17/13  
**Status Date:** 01/31/13  
**Nature:** WSS  
**Disp Status:**  
**Disp Date:** 01/22/13  
**Physical Location:**

**No Complaining:** 1  
**Frequency:** PAST  
**Receiving Water:**  
**Air Text:**  
**Tceq Region:** REGION 06 - EL PASO  
**Nearest City:** EL PASO  
**County:** EL PASO  
**Zip Plus 4 CD:**  
**State:**  
**Latitude:**  
**Longitude:**

**Spill Detail**

**Media Name:** WATER  
**Near City:** EL PASO  
**Effect:** ENVIRONMENTAL  
**No Comp:** 1  
**Air Txt:**  
**Comments:**

**Mat Spill:**  
**Amt Spill:**  
**Class:** UNKNOWN  
**Unit of Measure:**

ON JANUARY 28, 2013, THE INVESTIGATOR CONDUCTED AN INVESTIGATION AT THE 1400 BLOCK OF HAWTHORNE STREET, EL PASO (EL PASO COUNTY), TEXAS. THE PURPOSE OF THE INVESTIGATION WAS TO DETERMINE IF UNAUTHORIZED REGULATED ACTIVITY WAS OCCURRING ON-SITE. DURING THE INVESTIGATION THE INVESTIGATOR MET WITH THE COMPLAINANT. AT THE TIME OF THE INVESTIGATION THE COMPLAINANT WAS INFORMED THAT THE EL PASO WATER UTILITIES STATED THAT ADEQUATE SERVICE WAS BEING PROVIDED TO THE RESIDENTS AT THE 1400 BLOCK OF HAWTHORNE AND THAT A CONNECTION LIKE THE ONE DESCRIBED IN THE ALLEGED COMPLAINT WAS NOT UNCOMMON IN OLDER NEIGHBORHOODS WITHIN THE CITY OF EL PASO. THE COMPLAINANT WAS ADVISED TO CONTACT THE EL PASO WATER UTILITIES REGARDING THE ALLEGED COMPLAINT AND TO POSSIBLY SEEK A POSSIBLE RESOLUTION.

<a href="#">7</a>	53 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Incident No:</b>	343159				<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242				<b>Frequency:</b>	
<b>Incident Type:</b>					<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED				<b>Air Text:</b>	
<b>Incident Priority:</b>					<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Sep 25, 2020				<b>Nearest City:</b>	EL PASO
<b>End Date:</b>					<b>County:</b>	EL PASO
<b>Received Date:</b>	Sep 26, 2020				<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Oct 12, 2020				<b>State:</b>	TX
<b>Nature:</b>	OTHER				<b>Latitude:</b>	31.76
<b>Disp Status:</b>					<b>Longitude:</b>	-106.44
<b>Disp Date:</b>						
<b>Physical Location:</b>		4100 DELTA				

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1680920	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	EPWU Manhole
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	1500	<b>Receiving Water Body:</b>	

**Incident Description:**

On September 26, 2020, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 1,500 gallons of raw sewage which occurred within Zip Code 79935.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	54 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	347725	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Dec 05, 2020	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Dec 06, 2020	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jan 14, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	
<b>Investigation No:</b>	1699489	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>		<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>		<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>		<b>Receiving Water</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Body:

**Incident Description:**

On December 6, 2020, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 800 gallons of raw sewage which occurred within Zip Code 79903.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	55 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	350376	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jan 31, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Feb 01, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Feb 26, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	
<b>Investigation No:</b>	1703775	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>		<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>		<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>		<b>Receiving Water</b>	
		<b>Body:</b>	

**Incident Description:**

On February 1, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 500 gallons of raw sewage which occurred within Zip Code 79903.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	56 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	351890	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Start Date:</b>	Feb 24, 2021				<b>Nearest City:</b> EL PASO	
<b>End Date:</b>					<b>County:</b> EL PASO	
<b>Received Date:</b>	Feb 24, 2021				<b>Zip Plus 4 CD:</b> 4306	
<b>Status Date:</b>	Mar 03, 2021				<b>State:</b> TX	
<b>Nature:</b>	OTHER				<b>Latitude:</b> 31.76	
<b>Disp Status:</b>					<b>Longitude:</b> -106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	
<b>Investigation No:</b>	1703706	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>		<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>		<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>		<b>Receiving Water Body:</b>	

**Incident Description:**

On February 24, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 150 gallons of raw sewage which occurred within Zip Code 79915.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	57 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	353682	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Mar 19, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Mar 19, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Apr 15, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1708754	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	50	<b>Receiving Water Body:</b>	

**Incident Description:**

On March 19, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 50 gallons of raw sewage which occurred within Zip Code 79902.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	58 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	360852	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 28, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 28, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 24, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1737354	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	domestic waste water
<b>Media:</b>	WASTE	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200	<b>Receiving Water Body:</b>	Hueco Bolson

**Incident Description:**

On May 28, 2021, an emergency response was received by the TCEQ El Paso Region Office for a spill of 200 gallons of hydraulic oil which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigation by an Environmental Investigator.

<a href="#">7</a>	59 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	360715	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jun 19, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jun 20, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jul 12, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Disp Status:</b>				<b>Longitude:</b>	-106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>		4100 DELTA				

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1737047	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	100	<b>Receiving Water Body:</b>	

**Incident Description:**

On June 20, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 100 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	60 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA DR EL PASO TX 79905-4306	SPILLS
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<b>Incident No:</b>	277318	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	01/26/2018	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>	01/26/2018	<b>County:</b>	EL PASO
<b>Received Date:</b>	01/27/2018	<b>Zip Plus 4 CD:</b>	
<b>Status Date:</b>		<b>State:</b>	TX
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.764141
<b>Disp Status:</b>		<b>Longitude:</b>	-106.442922
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Spill Detail**

<b>Invest No:</b>	1466394	<b>Media:</b>	WATER
<b>Invest Status:</b>	DAPPROVED	<b>Pgm Name:</b>	EMERGENCY RESPONSE
<b>Customer No:</b>	CN600745392	<b>Classification:</b>	
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board	<b>Source:</b>	
<b>Material Spilled:</b>	Wastewater discharge, municipal	<b>Effect:</b>	ENVIRONMEN
<b>Amount:</b>	500	<b>Unit of Measure:</b>	GALLONS
<b>Action Taken:</b>			
<b>Incident Description:</b>			

On January 27, 2018, an emergency response call was received by the TCEQ El Paso Region Office for a spill of wastewater which occurred within Zip Code 79902.

**Incident Comments:**

More information will be available upon approval of the investigation report.

**Incident Action:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	61 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	349841	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jan 25, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jan 26, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Mar 03, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

#### Emergency Response Spills Detail

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1702279	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Effluent
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Effluent	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	3000	<b>Receiving Water Body:</b>	

#### Incident Description:

On January 26, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 3,000 gallons of raw sewage which occurred within Zip Code 79905.

#### Incident Comment:

More information will be available upon approval of the investigation report.

#### Incident Action Taken:

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	62 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA DR EL PASO TX 79905-4306	SPILLS
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<b>Incident No:</b>	234526	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	05/24/2016	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>	05/24/2016	<b>County:</b>	EL PASO
<b>Received Date:</b>	05/25/2016	<b>Zip Plus 4 CD:</b>	
<b>Status Date:</b>		<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.764141
<b>Disp Status:</b>		<b>Longitude:</b>	-106.442922
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

#### Spill Detail

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Invest No:</b>	1337138	<b>Media:</b>	WATER	
<b>Invest Status:</b>	DAPPROVED	<b>Pgm Name:</b>	EMERGENCY RESPONSE	
<b>Customer No:</b>	CN600745392	<b>Classification:</b>		
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board	<b>Source:</b>		
<b>Material Spilled:</b>	Sewage	<b>Effect:</b>	ENVIRONMEN	
<b>Amount:</b>	2	<b>Unit of Measure:</b>	GALLONS	
<b>Action Taken:</b>				
<b>Incident Description:</b>				

On May 25, 2016, an emergency response was received by the TCEQ El Paso Region Office alleging that a spill of sewage water had occurred within Zip Code 79901.

**Incident Comments:**

More information will be available upon approval of the investigation report.

**Incident Action:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	63 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA DR EL PASO TX 79905-4306	SPILLS
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<b>Incident No:</b>	277355	<b>No Complaining:</b>		
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>		
<b>Incident Type:</b>		<b>Receiving Water:</b>		
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>		
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO	
<b>Start Date:</b>	01/28/2018	<b>Nearest City:</b>	EL PASO	
<b>End Date:</b>	01/28/2018	<b>County:</b>	EL PASO	
<b>Received Date:</b>	01/29/2018	<b>Zip Plus 4 CD:</b>		
<b>Status Date:</b>		<b>State:</b>	TX	
<b>Nature:</b>	WASTEWATER	<b>Latitude:</b>	31.764141	
<b>Disp Status:</b>		<b>Longitude:</b>	-106.442922	
<b>Disp Date:</b>				
<b>Physical Location:</b>	4100 DELTA			

**Spill Detail**

<b>Invest No:</b>	1466479	<b>Media:</b>	WATER	
<b>Invest Status:</b>	DAPPROVED	<b>Pgm Name:</b>	EMERGENCY RESPONSE	
<b>Customer No:</b>	CN600745392	<b>Classification:</b>		
<b>Customer Name:</b>	El Paso Water Utilities Public Service Board	<b>Source:</b>		
<b>Material Spilled:</b>	Wastewater discharge, municipal	<b>Effect:</b>	ENVIRONMEN	
<b>Amount:</b>	500	<b>Unit of Measure:</b>	GALLONS	
<b>Action Taken:</b>				
<b>Incident Description:</b>				

On January 29, 2018, an emergency response call was received by the TCEQ El Paso Region Office for a spill of wastewater which occurred within Zip Code 79902.

**Incident Comments:**

More information will be available upon approval of the investigation report.

**Incident Action:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	64 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Incident No:</b>	365389				<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242				<b>Frequency:</b>	
<b>Incident Type:</b>					<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED				<b>Air Text:</b>	
<b>Incident Priority:</b>					<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Aug 16, 2021				<b>Nearest City:</b>	EL PASO
<b>End Date:</b>					<b>County:</b>	EL PASO
<b>Received Date:</b>	Aug 16, 2021				<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Aug 24, 2021				<b>State:</b>	TX
<b>Nature:</b>	OTHER				<b>Latitude:</b>	31.76
<b>Disp Status:</b>					<b>Longitude:</b>	-106.44
<b>Disp Date:</b>						
<b>Physical Location:</b>		4100 DELTA				

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1756430	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Wastewater
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200	<b>Receiving Water Body:</b>	

**Incident Description:**

On August 16, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 200 gallons of raw sewage which occurred within Zip Code 79904.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#"><u>7</u></a>	65 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	368330	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Oct 11, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Oct 12, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Oct 20, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1770216	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	700	<b>Receiving Water</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Body:

**Incident Description:**

On October 12, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 700 gallons of raw sewage which occurred within Zip Code 79925.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	66 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	368875	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Oct 14, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Oct 15, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Oct 21, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	
<b>Investigation No:</b>	1765738	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>		<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>		<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>		<b>Receiving Water</b>	
		<b>Body:</b>	

**Incident Description:**

On October 15, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 100 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	67 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	364840	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Start Date:</b>	Aug 01, 2021				<b>Nearest City:</b> EL PASO	
<b>End Date:</b>					<b>County:</b> EL PASO	
<b>Received Date:</b>	Aug 02, 2021				<b>Zip Plus 4 CD:</b> 4306	
<b>Status Date:</b>	Sep 08, 2021				<b>State:</b> TX	
<b>Nature:</b>	OTHER				<b>Latitude:</b> 31.76	
<b>Disp Status:</b>					<b>Longitude:</b> -106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1756043	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	sewage
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200	<b>Receiving Water Body:</b>	

**Incident Description:**

On August 2, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 200 gallons of raw sewage which occurred within Zip Code 79903.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#"><u>7</u></a>	68 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	374835	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Feb 10, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Feb 10, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Mar 03, 2022	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1794696	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	100	<b>Receiving Water Body:</b>	

**Incident Description:**

On February 10, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 100 gallons of raw sewage which occurred within Zip Code 79902.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	69 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	368326	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Oct 07, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Oct 08, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Dec 02, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1765110	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	75	<b>Receiving Water Body:</b>	

**Incident Description:**

On October 8, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 75 gallons of raw sewage which occurred within Zip Code 79925.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	70 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	363218	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jul 13, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jul 14, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Aug 26, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Disp Status:**  
**Disp Date:**  
**Physical Location:** 4100 DELTA  
**Longitude:** -106.44

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1746921	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Effluent/SSO
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	4000	<b>Receiving Water Body:</b>	Rio Grande River

**Incident Description:**

On July 14, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 4,000 gallons of raw sewage which occurred within Zip Code 79925.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	71 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	365529	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Aug 19, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Aug 19, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Sep 11, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1756114	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	100	<b>Receiving Water Body:</b>	

**Incident Description:**

On August 19, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 100 gallons of raw sewage which occurred within Zip Code 79930.

**Incident Comment:**

More information will be available upon approval of the investigation report.



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	72 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	362210	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jul 08, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jul 08, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Aug 18, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1746244	<b>Effect:</b>	
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	El Paso Water Utilites
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	500	<b>Receiving Water Body:</b>	

**Incident Description:**

On July 8, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 500 gallons of raw sewage which occurred within Zip Code 79902.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	73 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	361112	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jun 23, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jun 24, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 30, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1738229	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	sewage
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	100	<b>Receiving Water Body:</b>	

**Incident Description:**

On June 24, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 100 gallons of raw sewage which occurred within Zip Code 79902.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#"><u>7</u></a>	74 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	362212	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jul 08, 2021	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jul 08, 2021	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Aug 18, 2021	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1746116	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	El Paso Water Utilities
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	1200	<b>Receiving Water Body:</b>	

**Incident Description:**

On July 8, 2021, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 500 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">7</a>	75 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS

**Incident No:** 373991  
**Reg Entity No:** RN102286242  
**Incident Type:**  
**Incident Status:** CLOSED  
**Incident Priority:**  
**Start Date:** Jan 29, 2022  
**End Date:**  
**Received Date:** Jan 30, 2022  
**Status Date:** Mar 08, 2022  
**Nature:** OTHER  
**Disp Status:**  
**Disp Date:**  
**Physical Location:** 4100 DELTA

**No Complaining:**  
**Frequency:**  
**Receiving Water:**  
**Air Text:**  
**Tceq Region:** REGION 06 - EL PASO  
**Nearest City:** EL PASO  
**County:** EL PASO  
**Zip Plus 4 CD:** 4306  
**State:** TX  
**Latitude:** 31.76  
**Longitude:** -106.44

**Emergency Response Spills Detail**

**Customer No:** CN600745392  
**Investigation No:** 1790406  
**Customer Name:** EL PASO WATER UTILITIES PUBLIC SERVICE BOARD  
**Media:** WATER  
**Spill Classification:** 006\_OTHER  
**Material Released:** Wastewater discharge, municipal  
**Material Rel Amt:** 50  
**Unit of Measure:** GALLONS  
**Effect:** ENVIRONMENTAL  
**Incident Source:** Wastewater Collection System  
**Nature:** OTHER  
**Mailing Address:** 4100 DELTA DR

**Incident Description:**

On January 30, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 50 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	76 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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**Incident No:** 373346  
**Reg Entity No:** RN102286242  
**Incident Type:**  
**Incident Status:** CLOSED  
**Incident Priority:**  
**Start Date:** Jan 18, 2022  
**End Date:**  
**Received Date:** Jan 18, 2022  
**Status Date:** Feb 14, 2022  
**Nature:** OTHER  
**Disp Status:**  
**Disp Date:**  
**Physical Location:** 4100 DELTA

**No Complaining:**  
**Frequency:**  
**Receiving Water:**  
**Air Text:**  
**Tceq Region:** REGION 06 - EL PASO  
**Nearest City:** EL PASO  
**County:** EL PASO  
**Zip Plus 4 CD:** 4306  
**State:** TX  
**Latitude:** 31.76  
**Longitude:** -106.44

**Emergency Response Spills Detail**

**Customer No:** CN600745392  
**Investigation No:** 1790186  
**Customer Name:** EL PASO WATER UTILITIES PUBLIC  
**Unit of Measure:** GALLONS  
**Effect:** ENVIRONMENTAL  
**Incident Source:** Domestic Wastewater

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Media:</b>	SERVICE BOARD	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	WATER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	006_OTHER	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	Sewage	<b>Receiving Water Body:</b>	
	500		

**Incident Description:**

On January 18, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 500 gallons of raw sewage which occurred within Zip Code 79935.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	77 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	379178	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 04, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 04, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 16, 2022	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1813127	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewage
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	30	<b>Receiving Water Body:</b>	

**Incident Description:**

On May 4, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 30 gallons of raw sewage which occurred within Zip Code 79901.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	78 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	381128	<b>No Complaining:</b>	
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Reg Entity No:</b>	RN102286242				<b>Frequency:</b>	
<b>Incident Type:</b>					<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED				<b>Air Text:</b>	
<b>Incident Priority:</b>					<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jun 04, 2022				<b>Nearest City:</b>	EL PASO
<b>End Date:</b>					<b>County:</b>	EL PASO
<b>Received Date:</b>	Jun 04, 2022				<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 26, 2022				<b>State:</b>	TX
<b>Nature:</b>	OTHER				<b>Latitude:</b>	31.76
<b>Disp Status:</b>					<b>Longitude:</b>	-106.44
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1823621	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	5	<b>Receiving Water Body:</b>	

**Incident Description:**

On June 4, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 5 gallons of raw sewage which occurred within Zip Code 79915.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	79 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	378723	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Apr 30, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 01, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	May 20, 2022	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	
<b>Investigation No:</b>	1817549	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>		<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>		<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>		<b>Receiving Water Body:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Description:**

On May 1, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 200 gallons of raw sewage which occurred within Zip Code 79930.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	80 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	378366	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Apr 25, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Apr 25, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	May 06, 2022	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1812551	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sewer Main
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	20	<b>Receiving Water Body:</b>	

**Incident Description:**

On April 25, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 20 gallons of raw sewage which occurred within Zip Code 79901.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	81 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	387744	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Sep 14, 2022	<b>Nearest City:</b>	EL PASO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>End Date:</b>					<b>County:</b> EL PASO	
<b>Received Date:</b>	Sep 15, 2022				<b>Zip Plus 4 CD:</b> 4306	
<b>Status Date:</b>	Oct 27, 2022				<b>State:</b> TX	
<b>Nature:</b>	OTHER				<b>Latitude:</b> 31.76	
<b>Disp Status:</b>					<b>Longitude:</b> -106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>		4100 DELTA				

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1846818	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Domestic Wastewater
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	1500	<b>Receiving Water Body:</b>	

**Incident Description:**

On September 15, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 1500 gallons of raw sewage which occurred within Zip Code 79912.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#"><u>7</u></a>	82 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	387209	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Sep 08, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Sep 08, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Nov 04, 2022	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1842030	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	EPW
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	wastewater and stormwater	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	80	<b>Receiving Water Body:</b>	

**Incident Description:**

On September 8, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 80 gallons of raw sewage which occurred within Zip Code 79915.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	83 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	387214	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Sep 11, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Sep 11, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Nov 04, 2022	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1842040	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	EPW
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	wastewater and stormwater	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200	<b>Receiving Water Body:</b>	

**Incident Description:**

On September 11, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 200 gallons of raw sewage which occurred within Zip Code 79925.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	84 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	391053	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Nov 21, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Nov 21, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Nov 30, 2022	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Disp Date:  
Physical Location: 4100 DELTA

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1861409	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Wastewater Collection System
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	250000	<b>Receiving Water Body:</b>	Rio Grande Basin

**Incident Description:**

On November 21, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 250,000 gallons of raw sewage which occurred within Zip Code 79901.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	85 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	393867	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Dec 12, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Dec 12, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jan 17, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1869234	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Wastewater Collection System
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	120	<b>Receiving Water Body:</b>	

**Incident Description:**

On December 12, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 120 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	86 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	393062	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Dec 29, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Dec 30, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jan 19, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1868192	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	sanitary sewage overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	wastewater and stormwater	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	100	<b>Receiving Water Body:</b>	

**Incident Description:**

On December 30, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 100 gallons of raw sewage which occurred within Zip Code 79915.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	87 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	391985	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Dec 11, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Dec 11, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jan 17, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	
<b>Investigation No:</b>	1869258	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>		<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>		<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>		<b>Receiving Water Body:</b>	

**Incident Description:**

On December 11, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 1,200 gallons of raw sewage which occurred within Zip Code 79925.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	88 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	392787	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Dec 22, 2022	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Dec 23, 2022	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jan 18, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1869371	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Domestic Wastewater
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200	<b>Receiving Water Body:</b>	

**Incident Description:**

On December 23, 2022, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 200 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>7</u>	89 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS

<b>Incident No:</b>	395805	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Feb 16, 2023	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Feb 17, 2023	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Mar 08, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

#### Emergency Response Spills Detail

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1881759	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Manhole
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	700	<b>Receiving Water Body:</b>	

#### **Incident Description:**

On February 17, 2023, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 700 gallons of raw sewage which occurred within Zip Code 79905.

#### **Incident Comment:**

More information will be available upon approval of the investigation report.

#### **Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>7</u>	90 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	394751	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jan 30, 2023	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Jan 30, 2023	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Feb 22, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

#### Emergency Response Spills Detail

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1874899	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Waste Water

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	waste water	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	20	<b>Receiving Water Body:</b>	

**Incident Description:**  
 On January 30, 2023, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 20 gallons of raw sewage which occurred within Zip Code 79915.

**Incident Comment:**  
 More information will be available upon approval of the investigation report.

**Incident Action Taken:**  
 This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	91 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	397564	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Mar 15, 2023	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Mar 16, 2023	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Mar 30, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1886675	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Sanitary Sewage Overflow
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	1000	<b>Receiving Water Body:</b>	

**Incident Description:**  
 On March 16, 2023, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 1,000 gallons of raw sewage which occurred within Zip Code 79903.

**Incident Comment:**  
 More information will be available upon approval of the investigation report.

**Incident Action Taken:**  
 This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	92 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	394741	<b>No Complaining:</b>	
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>Reg Entity No:</b>	RN102286242				<b>Frequency:</b>	
<b>Incident Type:</b>					<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED				<b>Air Text:</b>	
<b>Incident Priority:</b>					<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jan 26, 2023				<b>Nearest City:</b>	EL PASO
<b>End Date:</b>					<b>County:</b>	EL PASO
<b>Received Date:</b>	Jan 27, 2023				<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Feb 03, 2023				<b>State:</b>	TX
<b>Nature:</b>	OTHER				<b>Latitude:</b>	31.76
<b>Disp Status:</b>					<b>Longitude:</b>	-106.44
<b>Disp Date:</b>						
<b>Physical Location:</b>	4100 DELTA					

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1874576	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Waste Water
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	waste water	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	50	<b>Receiving Water Body:</b>	

**Incident Description:**

On January 27, 2023, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 50 gallons of raw sewage which occurred within Zip Code 79905.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#"><u>7</u></a>	93 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	401712	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 25, 2023	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 25, 2023	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jun 20, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1909771	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Domestic Waste Water
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	waste water	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200	<b>Receiving Water Body:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Description:**

On May 25, 2023, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of an unknown amount of raw sewage which occurred within Zip Code 79903.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	94 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	399785	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Apr 28, 2023	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	Apr 29, 2023	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	May 23, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1896956	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	Wastewater Collection System
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Wastewater discharge, municipal	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	200	<b>Receiving Water Body:</b>	

**Incident Description:**

On April 29, 2023, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 200 gallons of raw sewage which occurred within Zip Code 79935.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#">7</a>	95 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	402316	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	Jun 08, 2023	<b>Nearest City:</b>	EL PASO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>End Date:</b>				<b>County:</b>	EL PASO	
<b>Received Date:</b>	Jun 09, 2023			<b>Zip Plus 4 CD:</b>	4306	
<b>Status Date:</b>	Jul 07, 2023			<b>State:</b>	TX	
<b>Nature:</b>	OTHER			<b>Latitude:</b>	31.76	
<b>Disp Status:</b>				<b>Longitude:</b>	-106.44	
<b>Disp Date:</b>						
<b>Physical Location:</b>		4100 DELTA				

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1911620	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	sewage
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	300	<b>Receiving Water Body:</b>	

**Incident Description:**

On June 9, 2023, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 300 gallons of raw sewage which occurred within Zip Code 79904.

**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<a href="#"><u>7</u></a>	96 of 96	SE	0.03 / 167.62	3,700.58 / -1	HASKELL STREET PLANT 4100 DELTA EL PASO TX 79905	SPILLS
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<b>Incident No:</b>	400925	<b>No Complaining:</b>	
<b>Reg Entity No:</b>	RN102286242	<b>Frequency:</b>	
<b>Incident Type:</b>		<b>Receiving Water:</b>	
<b>Incident Status:</b>	CLOSED	<b>Air Text:</b>	
<b>Incident Priority:</b>		<b>Tceq Region:</b>	REGION 06 - EL PASO
<b>Start Date:</b>	May 18, 2023	<b>Nearest City:</b>	EL PASO
<b>End Date:</b>		<b>County:</b>	EL PASO
<b>Received Date:</b>	May 19, 2023	<b>Zip Plus 4 CD:</b>	4306
<b>Status Date:</b>	Jul 05, 2023	<b>State:</b>	TX
<b>Nature:</b>	OTHER	<b>Latitude:</b>	31.76
<b>Disp Status:</b>		<b>Longitude:</b>	-106.44
<b>Disp Date:</b>			
<b>Physical Location:</b>	4100 DELTA		

**Emergency Response Spills Detail**

<b>Customer No:</b>	CN600745392	<b>Unit of Measure:</b>	GALLONS
<b>Investigation No:</b>	1903633	<b>Effect:</b>	ENVIRONMENTAL
<b>Customer Name:</b>	EL PASO WATER UTILITIES PUBLIC SERVICE BOARD	<b>Incident Source:</b>	sewer main
<b>Media:</b>	WATER	<b>Nature:</b>	OTHER
<b>Spill Classification:</b>	006_OTHER	<b>Mailing Address:</b>	4100 DELTA DR
<b>Material Released:</b>	Sewage	<b>Mailing Address 2:</b>	
<b>Material Rel Amt:</b>	300	<b>Receiving Water Body:</b>	

**Incident Description:**

On May 19, 2023, an emergency response was received by the TCEQ El Paso Region Office for an unauthorized discharge of 300 gallons of raw sewage which occurred within Zip Code 79930.



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Incident Comment:**

More information will be available upon approval of the investigation report.

**Incident Action Taken:**

This incident has been assigned and will be further investigated by an Environmental Investigator.

<u>8</u>	1 of 1	NNW	0.10 / 534.70	3,701.51 / 0	VFW HALL 3933 FINDLEY AVE EL PASO TX 79905	UST
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<b>PST ID No:</b>	69368	<b>Contact First Name:</b>	SCOTT
<b>Facility Name:</b>	VFW HALL	<b>Contact Middle Nm:</b>	
<b>Facility Type:</b>		<b>Contact Last Name:</b>	GILLILAND
<b>Fac Begin Date:</b>	08/31/1987	<b>Contact Title:</b>	
<b>Facility Status:</b>	INACTIVE	<b>Contact Organization:</b>	VFW HALL
<b>Fac Exempt Status:</b>	Yes	<b>Phone No Area Cd:</b>	915
<b>Records Off Site:</b>	No	<b>Phone No:</b>	5211850
<b>No of Active USTs:</b>	0	<b>Phone No Ext:</b>	0
<b>No of Active ASTs:</b>	0	<b>Facility ID:</b>	105235
<b>UST Fin Assu Req:</b>	No	<b>Additional ID:</b>	722608572007022
<b>Site Addr Delivery:</b>	3933 FINDLEY AVE	<b>Mail Addr Delivery:</b>	
<b>Site Addr City Nm:</b>	EL PASO	<b>Mail Addr Int Del:</b>	
<b>Site Addr Zip Ext:</b>		<b>Mail Addr City Nm:</b>	
<b>Site Loc City:</b>		<b>Mail Addr State Cd:</b>	
<b>Site Location Zip:</b>	79905	<b>Mail Addr Zip:</b>	
<b>TCEQ Region:</b>	6	<b>Mail Addr Zip Ext:</b>	
<b>County:</b>	EL PASO	<b>Fax No Area Cd:</b>	
<b>Fac Not Inspect:</b>	No	<b>Fax No:</b>	
<b>Fac Not Insp Rsn:</b>		<b>Fax No Ext:</b>	
<b>Fac Not Insp Rsn2:</b>		<b>Email Address:</b>	
<b>Site Addr State Code:</b>	TX	<b>Addr Deliverable:</b>	
<b>Site Address Zip Code:</b>	79905		
<b>Latitude(Map):</b>			
<b>Longitude(Map):</b>			
<b>Facility Name(Map):</b>			
<b>Address(Map):</b>			
<b>City(Map):</b>			
<b>State(Map):</b>			
<b>Zip(Map):</b>			
<b>County(Map):</b>			
<b>Site Location Description:</b>	Petroleum Storage Tank(Raw Data); Inactive USTs		
<b>Data Source:</b>	Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a>		
<b>Note:</b>	Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a> Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a>		

**Application Information**

<b>Applicatn Rec Date:</b>	02/28/1997	<b>Signature Title:</b>	IND ENG
<b>Signature Date:</b>	02/24/1997	<b>Signature Role:</b>	
<b>Signature Company:</b>		<b>Signature First Nm:</b>	SCOTT
<b>Enforcement Action:</b>		<b>Signature Mid Nm:</b>	
<b>Enforce Action Dt:</b>		<b>Signature Last Nm:</b>	GILLILAND

**Owner**

<b>Owner CN:</b>	CN601410244	<b>Mail Addr (Delivery):</b>	
<b>Owner First Name:</b>		<b>Mail Addr (Int Deliv):</b>	
<b>Middle Name:</b>		<b>Mai City:</b>	
<b>Comp/Own Last Nm:</b>	CITY OF EL PASO	<b>Mail State:</b>	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>Owner Eff Begin Date:</b>	08/31/1987				<b>Mail Zip:</b>	
<b>Owner Type Code:</b>	CI				<b>Mail Zip Ext:</b>	
<b>Owner Type:</b>	City Government				<b>Phone Area Code:</b>	
<b>State Tax ID:</b>					<b>Phone No:</b>	
<b>Contact Role:</b>					<b>Phone Ext:</b>	
<b>Contact First Name:</b>					<b>Fax Area Code:</b>	
<b>Contact Middle Name:</b>					<b>Fax No:</b>	
<b>Contact Last Name:</b>					<b>Fax Ext:</b>	
<b>Contact Title:</b>					<b>Email:</b>	
<b>Contact Orgn Name:</b>						

**Tank Information**

<b>Tank ID:</b>	1				<b>No of Compartments:</b>	1
<b>Installation Date:</b>	08/31/1987				<b>Registration Date:</b>	02/28/1997
<b>Capacity (gal):</b>	25000				<b>Empty:</b>	NO
<b>Status:</b>	REMOVED FROM GROUND				<b>Status Begin Date:</b>	03/10/1999
<b>Internal Protection:</b>					<b>Regulatory Status:</b>	EXEMPT REM WITHIN 60 DAYS
<b>Design Single Wall:</b>	YES				<b>Design Double Wall:</b>	NO
<b>Piping Dsgn Sngl WII:</b>	YES				<b>Piping Dsgn Dble WII:</b>	NO
<b>UST ID:</b>		182778				

**Tank Material**

<b>Steel:</b>	NO
<b>FRP (Fibergla Reinfor Plastic):</b>	NO
<b>Composite (Steel w/Ext FRP):</b>	NO
<b>Concrete:</b>	YES
<b>Steel w/External Jacket:</b>	NO
<b>Steel w/External Polyurethane:</b>	NO

**Tank External Containment**

<b>Factory-Built Nonmetal Jacket:</b>	NO
<b>Synth Tnk Pit/Pipe-Trench Lnr:</b>	NO
<b>Tank Vault/Rigid Trench Liner:</b>	NO

**Tank Corrosion Protection Method**

<b>External Dielectric:</b>	NO
<b>Cathodic Protection-Fact Inst:</b>	NO
<b>Cathodic Protection-Field Inst:</b>	NO
<b>Composite Tank:</b>	NO
<b>Coated Tank:</b>	NO
<b>FRP Tank or Piping:</b>	YES
<b>External Nonmetallic Jacket:</b>	NO
<b>Unnecessary per Corr Protect Specialist:</b>	NO

**UST Tank Compartment**

<b>UST Comprt ID:</b>	173040	<b>Substance Stored 1:</b>	USED OIL
<b>Compartment ID:</b>	A	<b>Substance Stored 2:</b>	
<b>Capacity (gallons):</b>	25000	<b>Substance Stored 3:</b>	

**Compartment Release Detection**

<b>Vapor Monitoring:</b>	NO
<b>Groundwater Monitoring:</b>	NO
<b>Monitoring of Barrier:</b>	NO
<b>Auto Tnk Gauge Test &amp; Inv Ctrl:</b>	NO
<b>Interstitial Monitor w/ Sec:</b>	NO

<b>Map Key</b>	<b>Number of Records</b>	<b>Direction</b>	<b>Distance (mi/ft)</b>	<b>Elev/Diff (ft)</b>	<b>Site</b>	<b>DB</b>
<i>Weekly Manual Gauging:</i>		NO				
<i>Monthly Tank Gauging:</i>		NO				
<i>SIR &amp; Inventory Control:</i>		NO				
<b><u>Spill and Overfill Prevention</u></b>						
<i>Tight Fill Fit Container/Bucket:</i>		NO				
<i>Factory Spill Container/Bucket:</i>		NO				
<i>Delivery Shut-Off Valve:</i>		NO				
<i>Flow Restrictor Valve:</i>		NO				
<i>Alarm(set@&lt;=90%) w/3a or 3b):</i>		NO				
<i>N/A-All Deliver to Tank&lt;=25 gal:</i>		NO				
<i>Comp Release Detect Compli:</i>		NO				
<i>Piping Release Detect Compli:</i>		NO				
<i>Spill/Overfill Prevent Compli:</i>		NO				
<i>Comp Release Detect. Vary:</i>		NO				
<i>Piping Release Detect Vary:</i>		NO				
<i>Spill/Overfill Prevent. Variance:</i>		NO				
<i>Stage 1 Vapor Recovery:</i>						
<i>Stage 1 Installation Date:</i>						
<b><u>Piping Release Detection</u></b>						
<i>Vapor Monitoring:</i>		NO				
<i>Groundwater Monitoring:</i>		NO				
<i>Secondary Barrier Monitoring:</i>		NO				
<i>Interstitial Monitoring:</i>		NO				
<i>Monthly Piping Tightness Test:</i>		NO				
<i>Annual Test/Electro Monitor:</i>		NO				
<i>Triennial Tightness Test:</i>		NO				
<i>Auto Line Leak Detector:</i>		NO				
<i>SIR &amp; Inventory Control:</i>		NO				
<i>Exempt System Suction:</i>		NO				
<b><u>Piping External Containment</u></b>						
<i>Factory Nonmetal Jacket:</i>		NO				
<i>Synth Tnk Pit/Pipe-Tren Lnr:</i>		NO				
<i>Tank Vault/Rigid Trench Liner:</i>		NO				
<i>Piping Type Code:</i>						
<i>Piping Type Description:</i>						
<b><u>Piping Material</u></b>						
<i>Steel:</i>		YES				
<i>FRP (Fibergla Reinfor Plastic):</i>		NO				
<i>Concrete:</i>		NO				
<i>Steel w/External Jacket:</i>		NO				
<i>Nonmetallic Flexible Piping:</i>		NO				
<b><u>Piping Connectors &amp; Valves</u></b>						
<i>Shear/Impact Valves:</i>		NO				
<i>Steel Swing-joints:</i>		NO				
<i>Flexible Connectors:</i>		NO				
<b><u>Piping Corrosion Protection Method</u></b>						
<i>External Dielectric:</i>		NO				
<i>Cathodic Protection-Fact Inst:</i>		NO				
<i>Cathodic Protection-Field Inst:</i>		NO				
<i>Frp Tank or Piping:</i>		NO				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Nonmetallic Flexible Piping:		NO				
Open Area/2nd Containment:		NO				
Dual Protected:		NO				
Unec per Corr Protect Spc:		NO				
Tank Corr Protect Compliance:		YES				
Piping Corr Protect Compli:		NO				
Tank Corr Protect Variance:		NO				
Piping Corr Protect Variance:		NO				
Temp Out of Service Comp:		NO				
Technical Compliance:		NO				
Tank Tested:		NO				
Installation Signature Date:						

**Inactive UST Information**

Fac ID:	69368	Own Cont F Name:	
Tank ID:	1	Own Cont L Name:	
Tank Status:	REMOVED FROM GROUND	Own Org Name:	
Tank Capacity (Gal):	25000	Own Mailing Address:	
Facility Name:	VFW HALL	Own Cont City:	
Facility Address:	3933 FINDLEY AVE	Own Cont State:	
Facility City:	EL PASO	Own Cont Zip:	
Facility Nearest City:		Own Cont Area Code:	
County:	EL PASO	Own Cont Phone:	
Facility Zip:	79905	TCEQ Region:	6
Facility Local Zip:	79905		
Fac Local Desc:			

**Facility Billing Contacts**

AR No:  
AR No Suffix(U=UST fee code):  
AR No Suffix(A=AST fee code):  
Contact First Name: SCOTT  
Contact Middle Name:  
Contact Last Name: GILLILAND  
Contact Title:  
Contact Organization Name: CITY OF EL PASO  
Mailing Address (Delivery): 4001 E PAISANO DR  
Mailing Addr (Int Delivery):  
Mailing City: EL PASO  
Mailing State: TX  
Mailing Zip: 79905  
Mailing Zip Ext: 4223  
Phone Area Code:  
Phone No:  
Phone Ext:  
Fax Area Code:  
Fax No:  
Fax No Ext:  
Email:  
Contact Address Deliverable: YES

<u>9</u>	1 of 4	WNW	0.15 / 800.50	3,701.71 / 0	US DEPT OF AA&P HEALTH INSP SVCS PLT PROT 3600 E PAISANO DR EL PASO TX	AIR PERMITS
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Permit No: 42632  
Permit Type: PBR  
Program Area: NSR  
Project No: 68820  
Project Name: INCINERATOR-BRIDGE OF THE AMERICAS  
Legal Name: US Dept of Agriculture, Animal and Plant Health Inspection Service  
CN No: CN600861835  
Regulated Entity: RN100817394

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Region Name: REGION 06 - EL PASO  
 County Name: EL PASO

**Details**

Permit Status: EFFECTIVE  
 Project Type: INITIAL  
 Project Status: COMPLETE  
 TCEQ Received Date: 10/06/99  
 Technical Review Finished: 11/05/99  
 Renewal Date:

<a href="#">9</a>	2 of 4	WNW	0.15 / 800.50	3,701.71 / 0	US DEPT OF AA&P HEALTH INSP SVCS PLT PROT 3600 E PAISANO EL PASO TX	AIR PERMITS
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Permit No: 42635  
 Permit Type: PBR  
 Program Area: NSR  
 Project No: 68821  
 Project Name: INCINERATOR-YSLETA INTRNL BRIDGE  
 Legal Name: US Dept of Agriculture, Animal and Plant Health Inspection Service  
 CN No: CN600861835  
 Regulated Entity: RN100810001  
 Region Name: REGION 06 - EL PASO  
 County Name: EL PASO

**Details**

Permit Status: EFFECTIVE  
 Project Type: INITIAL  
 Project Status: COMPLETE  
 TCEQ Received Date: 10/06/99  
 Technical Review Finished: 11/05/99  
 Renewal Date:

<a href="#">9</a>	3 of 4	WNW	0.15 / 800.50	3,701.71 / 0	US CUSTOMS AND BORDER PROTECTION 3600 E PAISANO EL PASO TX	AIR PERMITS
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Permit No: 42635  
 Permit Type: PBR  
 Program Area: NSR  
 Project No: 353333  
 Project Name: AIR NEW SOURCE REVIEW (NSR) CHANGE OF OWNERSHIP  
 Legal Name: US Customs and Border Protection  
 CN No: CN601680440  
 Regulated Entity: RN100810001  
 Region Name: REGION 06 - EL PASO  
 County Name: EL PASO

**Details**

Permit Status: EFFECTIVE  
 Project Type: OWNCHANGE  
 Project Status: COMPLETE  
 TCEQ Received Date: 02/07/23  
 Technical Review Finished: 02/07/23  
 Renewal Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>9</u>	4 of 4	WNW	0.15 / 800.50	3,701.71 / 0	US CUSTOMS AND BORDER PROTECTION 3600 E PAISANO DR EL PASO TX	AIR PERMITS

**Permit No:** 42632  
**Permit Type:** PBR  
**Program Area:** NSR  
**Project No:** 353336  
**Project Name:** AIR NEW SOURCE REVIEW (NSR) CHANGE OF OWNERSHIP  
**Legal Name:** US Customs and Border Protection  
**CN No:** CN601680440  
**Regulated Entity:** RN100817394  
**Region Name:** REGION 06 - EL PASO  
**County Name:** EL PASO

**Details**

**Permit Status:** EFFECTIVE  
**Project Type:** OWNCHANGE  
**Project Status:** COMPLETE  
**TCEQ Received Date:** 02/07/23  
**Technical Review Finished:** 02/07/23  
**Renewal Date:**

<u>10</u>	1 of 2	NW	0.23 / 1,217.43	3,700.01 / -2	EXCLUSIVE CLEANERS 3718 ALAMEDA AVE EL PASO TX 79905	UST
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<b>PST ID No:</b> 4099 <b>Facility Name:</b> EXCLUSIVE CLEANERS <b>Facility Type:</b> FLEET REFUELING <b>Fac Begin Date:</b> 06/18/1986 <b>Facility Status:</b> INACTIVE <b>Fac Exempt Status:</b> No <b>Records Off Site:</b> No <b>No of Active USTs:</b> 0 <b>No of Active ASTs:</b> 0 <b>UST Fin Assu Req:</b> No <b>Site Addr Delivery:</b> 3718 ALAMEDA AVE <b>Site Addr City Nm:</b> EL PASO <b>Site Addr Zip Ext:</b> 2507 <b>Site Loc City:</b> <b>Site Location Zip:</b> 79905 <b>TCEQ Region:</b> 6 <b>County:</b> EL PASO <b>Fac Not Inspect:</b> No <b>Fac Not Insp Rsn:</b> <b>Fac Not Insp Rsn2:</b> <b>Site Addr State Code:</b> TX <b>Site Address Zip Code:</b> 79905 <b>Latitude(Map):</b> <b>Longitude(Map):</b> <b>Facility Name(Map):</b> <b>Address(Map):</b> <b>City(Map):</b> <b>State(Map):</b> <b>Zip(Map):</b> <b>County(Map):</b> <b>Site Location Description:</b> <b>Data Source:</b> <b>Note:</b>	<b>Contact First Name:</b> <b>Contact Middle Nm:</b> <b>Contact Last Name:</b> <b>Contact Title:</b> <b>Contact Organization:</b> EXCLUSIVE CLEANERS <b>Phone No Area Cd:</b> 915 <b>Phone No:</b> 5421034 <b>Phone No Ext:</b> 0 <b>Facility ID:</b> 42798 <b>Additional ID:</b> 926261882002117 <b>Mail Addr Delivery:</b> <b>Mail Addr Int Del:</b> <b>Mail Addr City Nm:</b> <b>Mail Addr State Cd:</b> <b>Mail Addr Zip:</b> <b>Mail Addr Zip Ext:</b> <b>Fax No Area Cd:</b> <b>Fax No:</b> <b>Fax No Ext:</b> <b>Email Address:</b> <b>Addr Deliverable:</b>
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Petroleum Storage Tank(Raw Data); Inactive USTs  
 Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR):  
[https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Application Information**

<b>Applicatn Rec Date:</b>	05/08/1986	<b>Signature Title:</b>	OWNER
<b>Signature Date:</b>	04/16/1986	<b>Signature Role:</b>	
<b>Signature Company:</b>		<b>Signature First Nm:</b>	RICARDO
<b>Enforcement Action:</b>		<b>Signature Mid Nm:</b>	
<b>Enforce Action Dt:</b>		<b>Signature Last Nm:</b>	MORENA

**Owner**

<b>Owner CN:</b>	CN604173856	<b>Mail Addr (Delivery):</b>	
<b>Owner First Name:</b>		<b>Mail Addr (Int Deliv):</b>	
<b>Middle Name:</b>		<b>Mai City:</b>	
<b>Comp/Own Last Nm:</b>	MORENO RICARDO	<b>Mail State:</b>	
<b>Owner Eff Begin Date:</b>	06/18/1986	<b>Mail Zip:</b>	
<b>Owner Type Code:</b>	OR	<b>Mail Zip Ext:</b>	
<b>Owner Type:</b>	Organization	<b>Phone Area Code:</b>	
<b>State Tax ID:</b>		<b>Phone No:</b>	
<b>Contact Role:</b>		<b>Phone Ext:</b>	
<b>Contact First Name:</b>		<b>Fax Area Code:</b>	
<b>Contact Middle Name:</b>		<b>Fax No:</b>	
<b>Contact Last Name:</b>		<b>Fax Ext:</b>	
<b>Contact Title:</b>		<b>Email:</b>	
<b>Contact Orgn Name:</b>			

**Tank Information**

<b>Tank ID:</b>	1	<b>No of Compartments:</b>	1
<b>Installation Date:</b>	01/01/1985	<b>Registration Date:</b>	05/08/1986
<b>Capacity (gal):</b>	285	<b>Empty:</b>	NO
<b>Status:</b>	REMOVED FROM GROUND	<b>Status Begin Date:</b>	09/08/1995
<b>Internal Protection:</b>		<b>Regulatory Status:</b>	FULLY REGULATED
<b>Design Single Wall:</b>	NO	<b>Design Double Wall:</b>	NO
<b>Piping Dsgn Sngl WII:</b>	NO	<b>Piping Dsgn Dble WII:</b>	NO
<b>UST ID:</b>	9979		

**Tank Material**

<b>Steel:</b>	YES
<b>FRP (Fibergla Reinfoc Plastic):</b>	NO
<b>Composite (Steel w/Ext FRP):</b>	NO
<b>Concrete:</b>	NO
<b>Steel w/External Jacket:</b>	NO
<b>Steel w/External Polyurethane:</b>	NO

**Tank External Containment**

<b>Factory-Built Nonmetal Jacket:</b>	NO
<b>Synth Tnk Pit/Pipe-Trench Lnr:</b>	NO
<b>Tank Vault/Rigid Trench Liner:</b>	NO

**Tank Corrosion Protection Method**

<b>External Dielectric:</b>	NO
<b>Cathodic Protection-Fact Inst:</b>	NO
<b>Cathodic Protection-Field Inst:</b>	NO
<b>Composite Tank:</b>	NO
<b>Coated Tank:</b>	NO
<b>FRP Tank or Piping:</b>	NO
<b>External Nonmetallic Jacket:</b>	NO
<b>Unnecessary per Corr Protect</b>	NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Specialist:

**UST Tank Compartment**

UST Comprt ID:	13710	Substance Stored 1:	SOLVENTS
Compartment ID:	A	Substance Stored 2:	
Capacity (gallons):	285	Substance Stored 3:	

**Compartment Release Detection**

Vapor Monitoring:	NO
Groundwater Monitoring:	NO
Monitoring of Barrier:	NO
Auto Tnk Gauge Test & Inv Ctrl:	NO
Interstitial Monitor w/ Sec:	NO
Weekly Manual Gauging:	NO
Monthly Tank Gauging:	NO
SIR & Inventory Control:	NO

**Spill and Overfill Prevention**

Tight Fill Fit Container/Bucket:	NO
Factory Spill Container/Bucket:	NO
Delivery Shut-Off Valve:	NO
Flow Restrictor Valve:	NO
Alarm(set@<=90%) w/3a or 3b):	NO
N/A-All Deliver to Tank<=25 gal:	NO
Comp Release Detect Compli:	NO
Piping Release Detect Compl:	NO
Spill/Overfill Prevent Compli:	NO
Comp Release Detect. Vary:	NO
Piping Release Detect Vary:	NO
Spill/Overfill Prevent. Variance:	NO
Stage 1 Vapor Recovery:	
Stage 1 Installation Date:	

**Piping Release Detection**

Vapor Monitoring:	NO
Groundwater Monitoring:	NO
Secondary Barrier Monitoring:	NO
Interstitial Monitoring:	NO
Monthly Piping Tightness Test:	NO
Annual Test/Electro Monitor:	NO
Triennial Tightness Test:	NO
Auto Line Leak Detector:	NO
SIR & Inventory Control:	NO
Exempt System Suction:	NO

**Piping External Containment**

Factory Nonmetal Jacket:	NO
Synth Tnk Pit/Pipe-Tren Lnr:	NO
Tank Vault/Rigid Trench Liner:	NO
Piping Type Code:	
Piping Type Description:	

**Piping Material**

Steel:	YES
FRP (Fibergla Reinfor Plastic):	NO
Concrete:	NO



Steel w/External Jacket: NO  
 Nonmetallic Flexible Piping: NO

**Piping Connectors & Valves**

Shear/Impact Valves: NO  
 Steel Swing-joints: NO  
 Flexible Connectors: NO

**Piping Corrosion Protection Method**

External Dielectric: NO  
 Cathodic Protection-Fact Inst: NO  
 Cathodic Protection-Field Inst: NO  
 Frp Tank or Piping: NO  
 Nonmetallic Flexible Piping: NO  
 Open Area/2nd Containment: NO  
 Dual Protected: NO  
 Unec per Corr Protect Spc: NO  
 Tank Corr Protect Compliance: NO  
 Piping Corr Protect Compli: NO  
 Tank Corr Protect Variance: NO  
 Piping Corr Protect Variance: NO  
 Temp Out of Service Comp: NO  
 Technical Compliance: NO  
 Tank Tested: YES  
 Installation Signature Date: 04/29/1994

**Inactive UST Information**

Fac ID:	4099	Own Cont F Name:	
Tank ID:	1	Own Cont L Name:	
Tank Status:	REMOVED FROM GROUND	Own Org Name:	
Tank Capacity (Gal):	285	Own Mailing Address:	
Facility Name:	EXCLUSIVE CLEANERS	Own Cont City:	
Facility Address:	3718 ALAMEDA AVE	Own Cont State:	
Facility City:	EL PASO	Own Cont Zip:	
Facility Nearest City:		Own Cont Area Code:	
County:	EL PASO	Own Cont Phone:	
Facility Zip:	79905	TCEQ Region:	6
Facility Local Zip:	79905		
Fac Local Desc:			

**Facility Billing Contacts**

AR No:  
 AR No Suffix(U=UST fee code):  
 AR No Suffix(A=AST fee code):  
 Contact First Name:  
 Contact Middle Name:  
 Contact Last Name:  
 Contact Title:  
 Contact Organization Name: MORENO RICARDO  
 Mailing Address (Delivery): 8909 TURRENTINE DR  
 Mailing Addr (Int Delivery):  
 Mailing City: EL PASO  
 Mailing State: TX  
 Mailing Zip: 79925  
 Mailing Zip Ext: 5929  
 Phone Area Code:  
 Phone No:  
 Phone Ext:  
 Fax Area Code:  
 Fax No:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Fax No Ext:  
 Email:  
 Contact Address Deliverable: YES

<a href="#">10</a>	2 of 2	NW	0.23 / 1,217.43	3,700.01 / -2	<b>EXCLUSIVE CLEANERS</b> 3718 ALAMEDA AVE 3718 Alameda, El Paso, TX EL PASO TX 79905	<b>HIST</b> <b>RCRA NONRCRA</b>
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**SWR No:** 72286  
**EPA ID:** TXD026372490  
**Registratr Status:** INACTIVE  
**Site County:** EL PASO  
**Receiver:** NO  
**Generator:** YES  
**Original Source:** Inactive Regulated RCRA Generator Facilities  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

<a href="#">11</a>	1 of 2	NW	0.28 / 1,491.68	3,701.51 / 0	<b>LOS ANGELES BODY SHOP</b> 320 S COPIA ST 320 S Copia St, El Paso, TX EL PASO TX 79905	<b>HIST</b> <b>RCRA NONRCRA</b>
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**SWR No:** 81208  
**EPA ID:** TX0000012211  
**Registratr Status:** INACTIVE  
**Site County:** EL PASO  
**Receiver:** NO  
**Generator:** YES  
**Original Source:** Inactive Regulated RCRA Generator Facilities  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

<a href="#">11</a>	2 of 2	NW	0.28 / 1,491.68	3,701.51 / 0	<b>LOS ANGELES BODY SHOP</b> 320 S COPIA ST 320 S Copia St, El Paso, TX EL PASO TX 79905	<b>HIST</b> <b>RCRA NONRCRA</b>
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**SWR No:** 81209  
**EPA ID:** TX0000012229  
**Registratr Status:** INACTIVE  
**Site County:** EL PASO  
**Receiver:** NO  
**Generator:** YES  
**Original Source:** Inactive Regulated RCRA Generator Facilities  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

<a href="#">12</a>	1 of 1	NNE	0.30 / 1,592.84	3,699.74 / -2	<b>FIRE STATION 5</b> 4240 ALAMEDA AVE	<b>LPST</b>
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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EL PASO TX 79905

<b>LPST ID:</b>	97369	<b>Nearest City:</b>	EL PASO
<b>PST ID:</b>		<b>Site Name (Map):</b>	FIRE STATION 5
<b>Facility ID:</b>	11415	<b>Phys Addr (Map):</b>	4240 ALAMEDA AVE
<b>Site Name:</b>	FIRE STATION 5	<b>City (Map):</b>	EL PASO
<b>Site Address:</b>	4240 ALAMEDA AVE	<b>County (Map):</b>	EL PASO
<b>City Name:</b>	EL PASO	<b>ZIP Code (Map):</b>	79905
<b>ZIP Code:</b>	79905	<b>Lat DD (Map):</b>	31.771981
<b>County Name:</b>	EL PASO	<b>Long DD (Map):</b>	-106.440652
<b>Addr Desc (Map):</b>	4240 ALAMEDA DRIVEWAY		
<b>Source:</b>	TCEQ LPST Report; TCEQ Map Data		
<b>Note:</b>	<p>Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a></p> <p>Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a></p> <p>Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a></p>		

**TCEQ LPST Report**

<b>Ref No:</b>	RN102452919	<b>Reported Date:</b>	11/27/1990
<b>Closure Date:</b>	01/15/2004	<b>Entered Date:</b>	11/30/1990
<b>Discovered Date:</b>	11/27/1990	<b>TCEQ Region:</b>	REGION 06 - EL PASO
<b>Rem Program:</b>	LPST	<b>Project Manager:</b>	THASAN
<b>Program:</b>	1P - PRIVATIZATION CONTRACTOR		
<b>Corrective Action Status:</b>	6A - FINAL CONCURRENCE ISSUED		
<b>Priority Status:</b>	4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS		

**TCEQ Map Data**

<b>Region:</b>	REGION 06 - EL PASO	<b>Horz Meth:</b>	UNKNOWN
<b>X:</b>	-106.440652	<b>Horz Acc:</b>	-9999
<b>Y:</b>	31.771981	<b>Horz Org:</b>	TCEQ
<b>Horz Ref:</b>	OTHER	<b>Horz Datum:</b>	NAD83
<b>Horz Date:</b>	19901130	<b>Horz Desc:</b>	

<a href="#">13</a>	1 of 1	ESE	0.36 / 1,876.46	3,701.17 / -1	THE VINCE HAGAN 4660 DELTA DR EL PASO TX 79905	LPST
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<b>LPST ID:</b>	104958	<b>Nearest City:</b>	EL PASO
<b>PST ID:</b>		<b>Site Name (Map):</b>	THE VINCE HAGAN
<b>Facility ID:</b>	11103	<b>Phys Addr (Map):</b>	4660 DELTA DR
<b>Site Name:</b>	THE VINCE HAGAN	<b>City (Map):</b>	EL PASO
<b>Site Address:</b>	4660 DELTA DR	<b>County (Map):</b>	EL PASO
<b>City Name:</b>	EL PASO	<b>ZIP Code (Map):</b>	79905
<b>ZIP Code:</b>	79905	<b>Lat DD (Map):</b>	31.76208
<b>County Name:</b>	EL PASO	<b>Long DD (Map):</b>	-106.43702
<b>Addr Desc (Map):</b>	4660 DELTA		
<b>Source:</b>	TCEQ LPST Report; TCEQ Map Data		
<b>Note:</b>	<p>Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a></p> <p>Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a></p> <p>Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a></p>		

**TCEQ LPST Report**

<b>Ref No:</b>	RN102399672	<b>Reported Date:</b>	10/12/1992
<b>Closure Date:</b>	03/21/2003	<b>Entered Date:</b>	11/10/1992
<b>Discovered Date:</b>	10/12/1992	<b>TCEQ Region:</b>	REGION 06 - EL PASO
<b>Rem Program:</b>	LPST	<b>Project Manager:</b>	TMM

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**Program:** 1P - PRIVATIZATION CONTRACTOR  
**Corrective Action Status:** 6A - FINAL CONCURRENCE ISSUED  
**Priority Status:** 4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS

**TCEQ Map Data**

<b>Region:</b>	REGION 06 - EL PASO	<b>Horz Meth:</b>	UNKNOWN
<b>X:</b>	-106.43702	<b>Horz Acc:</b>	-9999
<b>Y:</b>	31.76208	<b>Horz Org:</b>	TCEQ
<b>Horz Ref:</b>	OTHER	<b>Horz Datum:</b>	NAD83
<b>Horz Date:</b>	19921110	<b>Horz Desc:</b>	

<a href="#">14</a>	1 of 1	NNE	0.37 / 1,938.46	3,699.74 / -2	LA BODY SHOP 4214 ALAMEDA AVE 4214 Alameda, El Paso, TX EL PASO TX 79905	HIST RCRA NONRCRA
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**SWR No:** 77861  
**EPA ID:** TXD988041901  
**Registratn Status:** INACTIVE  
**Site County:** EL PASO  
**Receiver:** NO  
**Generator:** YES  
**Original Source:** Inactive Regulated RCRA Generator Facilities  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

<a href="#">15</a>	1 of 2	ENE	0.38 / 2,026.62	3,700.25 / -1	UNIVERSITY MEDICAL CENTER OF EL PASO 4815 ALAMEDA AVE 4815 Alameda, El Paso, TX EL PASO TX 79905	HIST RCRA NONRCRA
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**SWR No:** 83148  
**EPA ID:** TXR000003368  
**Registratn Status:** INACTIVE  
**Site County:** EL PASO  
**Receiver:** NO  
**Generator:** YES  
**Original Source:** Inactive Regulated RCRA Generator Facilities  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

<a href="#">15</a>	2 of 2	ENE	0.38 / 2,026.62	3,700.25 / -1	UNIVERSITY MEDICAL CENTER OF EL PASO 4815 ALAMEDA AVE EL PASO TX 79905	APAR
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**RN No:** RN102581519  
**County:** EL PASO  
**Report Source:** VCP Affected Property Assessment Reports Locations  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

**VCP-CA Affected Property Assessment Reports Locations**

<b>Site No:</b>	83148	<b>Comm ID:</b>	14728539
<b>Site Status:</b>	INACTIVE	<b>Com Type:</b>	APAR
<b>Program Name:</b>	IHW CORRECTIVE ACTION	<b>Com Rec Date:</b>	6/10/2011
<b>Corr Action Status:</b>	COMPLETED WORKLOAD		
<b>Program Site Name:</b>	UNIV MED CTR EL PASO		
<b>Type of Site:</b>	PROPERTY COMMERCIAL		

**VCP-CA Affected Property Assessment, Chemicals of Concern Report**

<b>Comm Type:</b>	APAR
<b>Comm Rec Date:</b>	6/10/2011
<b>Program Area:</b>	IHW CORRECTIVE ACTION
<b>COCs Identified:</b>	

<a href="#">16</a>	1 of 1	NNW	0.46 / 2,449.45	3,700.16 / -2	STATTON TRANS FRUTAS WAREHOUSE 3805 FRUTAS AVE EL PASO TX 79905	LPST
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<b>LPST ID:</b>	105966	<b>Nearest City:</b>	EL PASO
<b>PST ID:</b>		<b>Site Name (Map):</b>	STATTON TRANS FRUTAS WAREHOUSE
<b>Facility ID:</b>	54957; 14637	<b>Phys Addr (Map):</b>	3805 FRUTAS AVE
<b>Site Name:</b>	STATTON TRANS FRUTAS WAREHOUSE	<b>City (Map):</b>	EL PASO
<b>Site Address:</b>	3805 FRUTAS AVE	<b>County (Map):</b>	EL PASO
<b>City Name:</b>	EL PASO	<b>ZIP Code (Map):</b>	79905
<b>ZIP Code:</b>	79905	<b>Lat DD (Map):</b>	31.77454
<b>County Name:</b>	EL PASO	<b>Long DD (Map):</b>	-106.44778
<b>Addr Desc (Map):</b>	3805 FRUTAS		
<b>Source:</b>	TCEQ LPST Report; TCEQ Map Data		
<b>Note:</b>	Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?ldcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?ldcService=TCEQ_SEARCH</a> Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a> Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a>		

**TCEQ LPST Report**

<b>Ref No:</b>	RN101655736	<b>Reported Date:</b>	01/05/1993
<b>Closure Date:</b>	04/14/2016	<b>Entered Date:</b>	03/12/1993
<b>Discovered Date:</b>	12/25/1992	<b>TCEQ Region:</b>	REGION 06 - EL PASO
<b>Rem Program:</b>	LPST	<b>Project Manager:</b>	JROBINSO
<b>Program:</b>	3 - STATE LEAD		
<b>Corrective Action Status:</b>	6A - FINAL CONCURRENCE ISSUED		
<b>Priority Status:</b>	4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS		

**TCEQ Map Data**

<b>Region:</b>	REGION 06 - EL PASO	<b>Horz Meth:</b>	UNKNOWN
<b>X:</b>	-106.44778	<b>Horz Acc:</b>	-9999
<b>Y:</b>	31.77454	<b>Horz Org:</b>	TCEQ
<b>Horz Ref:</b>	OTHER	<b>Horz Datum:</b>	NAD83
<b>Horz Date:</b>	19930312	<b>Horz Desc:</b>	

<a href="#">17</a>	1 of 1	E	0.47 / 2,497.78	3,698.84 / -3	CHEVRON 7-0881 218 VAL VERDE ST 218 Val Verde, El Paso, TX EL PASO TX 79905	HIST RCRA NONRCRA
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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<b>SWR No:</b>	79151	<b>Gen Type:</b>				
<b>EPA ID:</b>	TXD988034674	<b>Gen Size:</b>	CESQG			
<b>Registratn Status:</b>	INACTIVE	<b>Transporter:</b>	NO			
<b>Site County:</b>	EL PASO	<b>Transports Class 1:</b>				
<b>Receiver:</b>	NO	<b>Transports Class H:</b>				
<b>Generator:</b>	YES					
<b>Original Source:</b>	Inactive Regulated RCRA Generator Facilities					
<b>Note:</b>	Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a> Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a> Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a>					

<a href="#">18</a>	1 of 3	NW	0.48 / 2,516.64	3,699.74 / -2	C R 5 3431 ALAMEDA AVE EL PASO TX 79905	LPST
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<b>LPST ID:</b>	111009	<b>Nearest City:</b>	EL PASO
<b>PST ID:</b>		<b>Site Name (Map):</b>	C R 5
<b>Facility ID:</b>	17823	<b>Phys Addr (Map):</b>	3431 ALAMEDA AVE
<b>Site Name:</b>	C R 5	<b>City (Map):</b>	EL PASO
<b>Site Address:</b>	3431 ALAMEDA AVE	<b>County (Map):</b>	EL PASO
<b>City Name:</b>	EL PASO	<b>ZIP Code (Map):</b>	79905
<b>ZIP Code:</b>	79905	<b>Lat DD (Map):</b>	31.77364
<b>County Name:</b>	EL PASO	<b>Long DD (Map):</b>	-106.45338
<b>Addr Desc (Map):</b>	3431 ALAMEDA		
<b>Source:</b>	TCEQ LPST Report; TCEQ Map Data		
<b>Note:</b>	Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a> Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a> Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a>		

**TCEQ LPST Report**

<b>Ref No:</b>	RN102895083	<b>Reported Date:</b>	04/10/1996
<b>Closure Date:</b>	07/11/1996	<b>Entered Date:</b>	05/17/1996
<b>Discovered Date:</b>	04/09/1996	<b>TCEQ Region:</b>	REGION 06 - EL PASO
<b>Rem Program:</b>	LPST	<b>Project Manager:</b>	JBH
<b>Program:</b>	1P - PRIVATIZATION CONTRACTOR		
<b>Corrective Action Status:</b>	6A - FINAL CONCURRENCE ISSUED		
<b>Priority Status:</b>	4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS		

**TCEQ Map Data**

<b>Region:</b>	REGION 06 - EL PASO	<b>Horz Meth:</b>	UNKNOWN
<b>X:</b>	-106.45338	<b>Horz Acc:</b>	-9999
<b>Y:</b>	31.77364	<b>Horz Org:</b>	TCEQ
<b>Horz Ref:</b>	OTHER	<b>Horz Datum:</b>	NAD83
<b>Horz Date:</b>	19960517	<b>Horz Desc:</b>	

<a href="#">18</a>	2 of 3	NW	0.48 / 2,516.64	3,699.74 / -2	C R 5 3431 ALAMEDA AVE EL PASO TX 79905	LPST
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<b>LPST ID:</b>	118336	<b>Nearest City:</b>	EL PASO
<b>PST ID:</b>		<b>Site Name (Map):</b>	C R 5
<b>Facility ID:</b>	17823	<b>Phys Addr (Map):</b>	3431 ALAMEDA AVE
<b>Site Name:</b>	C R 5	<b>City (Map):</b>	EL PASO
<b>Site Address:</b>	3431 ALAMEDA AVE	<b>County (Map):</b>	EL PASO
<b>City Name:</b>	EL PASO	<b>ZIP Code (Map):</b>	79905
<b>ZIP Code:</b>	79905	<b>Lat DD (Map):</b>	31.773574

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<b>County Name:</b> EL PASO						
<b>Addr Desc (Map):</b> 3431 ALAMEDA AVE						
<b>Source:</b> TCEQ LPST Report; TCEQ Map Data						
<b>Note:</b> Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a> Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a> Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a>						
<b>Long DD (Map):</b> -106.453424						
<b>TCEQ LPST Report</b>						
<b>Ref No:</b> RN102895083						
<b>Reported Date:</b> 04/08/2010						
<b>Closure Date:</b> 06/24/2010						
<b>Entered Date:</b> 06/16/2010						
<b>Discovered Date:</b> 03/11/2010						
<b>TCEQ Region:</b> REGION 06 - EL PASO						
<b>Rem Program:</b> LPST						
<b>Project Manager:</b> DBRATBER						
<b>Program:</b> 1P - PRIVATIZATION CONTRACTOR						
<b>Corrective Action Status:</b> 6A - FINAL CONCURRENCE ISSUED						
<b>Priority Status:</b> 4.0 - ASSESSMENT INCOMPLETE NO APPARENT RECEPTORS IMPACTED						
<b>TCEQ Map Data</b>						
<b>Region:</b> REGION 06 - EL PASO						
<b>Horz Meth:</b> UNKNOWN						
<b>X:</b> -106.453424						
<b>Horz Acc:</b> -9999						
<b>Y:</b> 31.773574						
<b>Horz Org:</b> TCEQ						
<b>Horz Ref:</b> OTHER						
<b>Horz Datum:</b> NAD83						
<b>Horz Date:</b> 20100616						
<a href="#">18</a>	3 of 3	NW	0.48 / 2,516.64	3,699.74 / -2	CHEVRON 7-0880 3431 ALAMEDA AVE 3431 Alameda, El Paso, TX EL PASO TX 79905	HIST RCRA NONRCRA
<b>SWR No:</b> 79150						
<b>Gen Type:</b>						
<b>EPA ID:</b> TXD988034682						
<b>Gen Size:</b> CESQG						
<b>Registratn Status:</b> INACTIVE						
<b>Transporter:</b> NO						
<b>Site County:</b> EL PASO						
<b>Transports Class 1:</b>						
<b>Receiver:</b> NO						
<b>Transports Class H:</b>						
<b>Generator:</b> YES						
<b>Original Source:</b> Inactive Regulated RCRA Generator Facilities						
<b>Note:</b> Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a> Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a> Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a>						
<a href="#">19</a>	1 of 1	E	0.49 / 2,605.14	3,698.58 / -3	CHEVRON 60070881 214 VAL VERDE ST EL PASO TX 79905	LPST
<b>LPST ID:</b> 93779						
<b>Nearest City:</b> EL PASO						
<b>PST ID:</b>						
<b>Site Name (Map):</b> CHEVRON 60070881						
<b>Facility ID:</b> 17824						
<b>Phys Addr (Map):</b> 214 VAL VERDE ST						
<b>Site Name:</b> CHEVRON 60070881						
<b>City (Map):</b> EL PASO						
<b>Site Address:</b> 214 VAL VERDE ST						
<b>County (Map):</b> EL PASO						
<b>City Name:</b> EL PASO						
<b>ZIP Code (Map):</b> 79905						
<b>ZIP Code:</b> 79905						
<b>Lat DD (Map):</b> 31.76802						
<b>County Name:</b> EL PASO						
<b>Long DD (Map):</b> -106.43256						
<b>Addr Desc (Map):</b> 214 VAL VERDE ST						
<b>Source:</b> TCEQ LPST Report; TCEQ Map Data						
<b>Note:</b> Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a> Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a>						



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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//www15.tceq.texas.gov/crpub/  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

**TCEQ LPST Report**

<b>Ref No:</b>	RN101695427	<b>Reported Date:</b>	10/10/1989
<b>Closure Date:</b>	10/21/2005	<b>Entered Date:</b>	10/20/1989
<b>Discovered Date:</b>	09/25/1989	<b>TCEQ Region:</b>	REGION 06 - EL PASO
<b>Rem Program:</b>	LPST	<b>Project Manager:</b>	BSAXENA
<b>Program:</b>	1P - PRIVATIZATION CONTRACTOR		
<b>Corrective Action Status:</b>	6A - FINAL CONCURRENCE ISSUED		
<b>Priority Status:</b>	3.1 - GW IMPACT PUB/DOM WATER SUPPLY WELL W/IN .25 - .5mi		

**TCEQ Map Data**

<b>Region:</b>	REGION 06 - EL PASO	<b>Horz Meth:</b>	UNKNOWN
<b>X:</b>	-106.43256	<b>Horz Acc:</b>	-9999
<b>Y:</b>	31.76802	<b>Horz Org:</b>	TCEQ
<b>Horz Ref:</b>	OTHER	<b>Horz Datum:</b>	NAD83
<b>Horz Date:</b>	19891020	<b>Horz Desc:</b>	

<a href="#">20</a>	1 of 1	E	0.55 / 2,894.18	3,696.72 / -5	UNIV MED CTR EL PASO 300 S CONCEPCION ST EL PASO TX 79905	IHW CORR ACTION
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<b>Program ID:</b>	83148	<b>Phys Addr (Map):</b>	300 S CONCEPCION ST
<b>RN No:</b>	RN102581519	<b>City (Map):</b>	EL PASO
<b>Address:</b>	300 S CONCEPCION ST	<b>Zip Code (Map):</b>	79905
<b>City:</b>	EL PASO	<b>County (Map):</b>	EL PASO
<b>Zip:</b>	79905	<b>Latitude (Map):</b>	31.77470106
<b>County:</b>	EL PASO	<b>Longitude (Map):</b>	-106.43108958
<b>IHWCA ID (Map):</b>	83148	<b>Data Source:</b>	TCEQ IHW Corrective Actions Data; TCEQ IHWCA Open Data (Map)

**RN No (Map):** RN102581519  
**RN Name:** UNIV MED CTR EL PASO  
**Site Name (Map):** UNIV MED CTR EL PASO

**Location Description:**  
**Address Desc (Map):**  
**Note:**

Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

**TCEQ IHW Corrective Actions Data**

<b>Admin Status:</b>	INACTIVE	<b>Soil Coc Class:</b>	
<b>Admin Status Dt:</b>	5/6/2013	<b>Soil Remediation:</b>	
<b>Phase:</b>	COMPLETED WORKLOAD	<b>Gw Coc Class:</b>	
<b>Phase Status Dt:</b>	5/6/2013	<b>Gw Remediation:</b>	
<b>Program:</b>	IHWCA		

**TCEQ Open Data - IHWCA Points**

<b>X:</b>	-106.431089583	<b>Horz Org:</b>	TCEQ
<b>Y:</b>	31.774701062	<b>Horz Datum:</b>	NAD83
<b>Horz Acc:</b>	5	<b>Horz Meth:</b>	DOQ
<b>Horz Ref:</b>	FAC_CEN	<b>Region:</b>	REGION 06 - EL PASO
<b>Horz Date:</b>	20110610		
<b>Horz Desc:</b>			
<b>REM Program:</b>	Industrial and Hazardous Waste Corrective Action (IHWCA)		



Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<a href="#">21</a>	1 of 1	NE	0.76 / 4,012.48	3,711.89 / 10	SUN CITY FOODS 300 RICK FRANCIS ST EL PASO TX 79905	IHW CORR ACTION

**Program ID:** 37890  
**RN No:** RN102304102  
**Address:** 300 RICK FRANCIS ST  
**City:** EL PASO  
**Zip:** 79905  
**County:** EL PASO  
**IHWCA ID (Map):** 37890

**Phys Addr (Map):** 300 RICK FRANCIS ST  
**City (Map):** EL PASO  
**Zip Code (Map):** 79905  
**County (Map):** EL PASO  
**Latitude (Map):** 31.77470106  
**Longitude (Map):** -106.43108958  
**Data Source:** TCEQ IHW Corrective Actions Data; TCEQ IHWCA Open Data (Map)

**RN No (Map):** RN102304102  
**RN Name:** SUN CITY FOODS  
**Site Name (Map):** SUN CITY FOODS  
**Location Description:** 300 N Concepcion, El Paso, TX  
**Address Desc (Map):** 300 N Concepcion, El Paso, TX  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

#### TCEQ IHW Corrective Actions Data

**Admin Status:** INACTIVE  
**Admin Status Dt:** 12/12/2011  
**Phase:** TRANSFERRED  
**Phase Status Dt:** 12/12/2011  
**Program:** IHWCA

**Soil Coc Class:**  
**Soil Remediation:**  
**Gw Coc Class:**  
**Gw Remediation:**

#### TCEQ Open Data - IHWCA Points

**X:** -106.431089583  
**Y:** 31.774701062  
**Horz Acc:** 5  
**Horz Ref:** FAC\_CEN  
**Horz Date:** 20110602  
**Horz Desc:**  
**REM Program:** Industrial and Hazardous Waste Corrective Action (IHWCA)

**Horz Org:** TCEQ  
**Horz Datum:** NAD83  
**Horz Meth:** ADDMAT\_NUM  
**Region:** REGION 06 - EL PASO

<a href="#">22</a>	1 of 1	W	0.88 / 4,658.17	3,702.44 / 1	LEVI STRAUSS CYPRESS 524M 2101 CYPRESS AVE EL PASO TX 79905	IHW CORR ACTION
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**Program ID:** 23081  
**RN No:** RN101049443  
**Address:** 2101 CYPRESS AVE  
**City:** EL PASO  
**Zip:** 79905  
**County:** EL PASO  
**IHWCA ID (Map):** 23081

**Phys Addr (Map):** 2101 CYPRESS AVE  
**City (Map):** EL PASO  
**Zip Code (Map):** 79905  
**County (Map):** EL PASO  
**Latitude (Map):** 31.76822221  
**Longitude (Map):** -106.46272827  
**Data Source:** TCEQ IHW Corrective Actions Data; TCEQ IHWCA Open Data (Map)

**RN No (Map):** RN101049443  
**RN Name:** LEVI STRAUSS CYPRESS 524M  
**Site Name (Map):** LEVI STRAUSS CYPRESS 524M  
**Location Description:** 2101 CYPRESS AVE EL PASO TX  
**Address Desc (Map):** 2101 CYPRESS AVE EL PASO TX  
**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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**TCEQ IHW Corrective Actions Data**

<b>Admin Status:</b>	INACTIVE	<b>Soil Coc Class:</b>	
<b>Admin Status Dt:</b>	9/14/2004	<b>Soil Remediation:</b>	
<b>Phase:</b>	COMPLETED WORKLOAD	<b>Gw Coc Class:</b>	
<b>Phase Status Dt:</b>	9/14/2004	<b>Gw Remediation:</b>	
<b>Program:</b>	IHWCA		

**TCEQ Open Data - IHWCA Points**

<b>X:</b>	-106.462728273	<b>Horz Org:</b>	TCEQ
<b>Y:</b>	31.768222206	<b>Horz Datum:</b>	NAD83
<b>Horz Acc:</b>	5	<b>Horz Meth:</b>	ADDMAT_NUM
<b>Horz Ref:</b>	STRUC_CEN	<b>Region:</b>	REGION 06 - EL PASO
<b>Horz Date:</b>	20040405		
<b>Horz Desc:</b>			
<b>REM Program:</b>	Industrial and Hazardous Waste Corrective Action (IHWCA)		

<a href="#">23</a>	1 of 1	<b>ENE</b>	<b>0.90 / 4,727.11</b>	<b>3,700.33 / -1</b>	<b>DIVERSIFIED CREDIT PROPERTIES EL PASO</b>	<b>IHW CORR ACTION</b>
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TX

<b>Program ID:</b>	T1569	<b>Phys Addr (Map):</b>	
<b>RN No:</b>	RN104675749	<b>City (Map):</b>	
<b>Address:</b>		<b>Zip Code (Map):</b>	EL PASO
<b>City:</b>		<b>County (Map):</b>	EL PASO
<b>Zip:</b>		<b>Latitude (Map):</b>	31.77518019
<b>County:</b>	EL PASO	<b>Longitude (Map):</b>	-106.42861627
<b>IHWCA ID (Map):</b>	T1569	<b>Data Source:</b>	TCEQ IHW Corrective Actions Data; TCEQ IHWCA Open Data (Map)
<b>RN No (Map):</b>	RN104675749		
<b>RN Name:</b>	DIVERSIFIED CREDIT PROPERTIES EL PASO		
<b>Site Name (Map):</b>	DIVERSIFIED CREDIT PROPERTIES EL PASO		
<b>Location Description:</b>	EL PASO		
<b>Address Desc (Map):</b>	EL PASO		
<b>Note:</b>	Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): <a href="https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH">https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH</a> Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a> Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a>		

**TCEQ IHW Corrective Actions Data**

<b>Admin Status:</b>	INACTIVE	<b>Soil Coc Class:</b>	
<b>Admin Status Dt:</b>	5/20/2003	<b>Soil Remediation:</b>	
<b>Phase:</b>	COMPLETED WORKLOAD	<b>Gw Coc Class:</b>	
<b>Phase Status Dt:</b>	11/20/2002	<b>Gw Remediation:</b>	
<b>Program:</b>	IHWCA		

**TCEQ Open Data - IHWCA Points**

<b>X:</b>	-106.428616273	<b>Horz Org:</b>	TCEQ
<b>Y:</b>	31.775180187	<b>Horz Datum:</b>	NAD83
<b>Horz Acc:</b>	5	<b>Horz Meth:</b>	DOQ
<b>Horz Ref:</b>	FAC_CEN	<b>Region:</b>	REGION 06 - EL PASO
<b>Horz Date:</b>	19010101		
<b>Horz Desc:</b>			
<b>REM Program:</b>	Industrial and Hazardous Waste Corrective Action (IHWCA)		

# Unplottable Summary

Total: 7 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
AFS	GATEWAY DRY CLEANERS	GATEWAY AVENUE	EL PASO TX	79925	898770119
AST	5-R ENTERPRISES	TEXAS 20	TX		814928231
		<i>Facility ID   Facility Status: 59891   ACTIVE Status   Registration Date: IN USE   04/02/1990</i>			
AST	JERRY ROGERS FARMS	TEXAS 20	TX		814929214
		<i>Facility ID   Facility Status: 59892   ACTIVE Status   Registration Date: IN USE   04/02/1990</i>			
ERNS		TX-375	EL PASO TX		879614642
		<i>NRC Report No: 1257981</i>			
ERNS		GATEWAY BLVD EAST OF AIRWAY ROAD, INTERSECTION	EL PASO TX		806982217
		<i>NRC Report No: 899424</i>			
HIST TANK	MURPHY USA	N GATEWAY BLVD	EL PASO TX		881088151
		<i>Facility ID: NL91692</i>			
UST	HUECO PIT	HWY 62	TX		814997031
		<i>Facility Status   Facility ID: INACTIVE   60350 Tank ID   Status   Status Begin Date: 1CR   PERM FILLED IN PLACE   01/31/1985</i>			

# Unplottable Report

**Site:** GATEWAY DRY CLEANERS  
GATEWAY AVENUE EL PASO TX 79925

AFS

<b>Afs ID:</b>	481416E016	<b>Fed Reportable:</b>	No
<b>Plant ID:</b>	954883	<b>Current Hpv:</b>	
<b>Epa Region:</b>	06	<b>Loc Contrl Region:</b>	
<b>Plant County:</b>	El Paso	<b>Afs Gov Fac Code:</b>	0
<b>State No:</b>	48	<b>Operating Status:</b>	O
<b>Primary Sic Code:</b>	7216	<b>Epa Class Code:</b>	B
<b>Secondary Sic Code:</b>		<b>Epa Complian Stat:</b>	3
<b>Naics Code:</b>		<b>State Comp Status:</b>	3
<b>Afs Gov Facility Des:</b>	PRIVATELY OWNED/OPERATED		
<b>Operating Status Def:</b>	Operating		
<b>Epa Classification Des:</b>	Potential uncontrolled emissions <100 tons/year		
<b>Epa Compliance Status:</b>	In Compliance - Inspection		
<b>State Compliance Status:</b>	In Compliance - Inspection		

## Actions

<b>Plant ID:</b>	954883	<b>National Actn Type:</b>	FE
<b>Anu1:</b>	1	<b>All Air Prog Codes:</b>	M
<b>Date Achieved:</b>	19971205	<b>Result Code:</b>	MV
<b>Penalty Amount:</b>	0	<b>Pollutant Code:</b>	HC53
<b>Record Updated Dt:</b>	19980112	<b>Violating Poll Cds:</b>	
<b>Creation Date:</b>		<b>Violation Type Cds:</b>	
<b>Key Action No:</b>			
<b>Regional Data Element:</b>			
<b>National Action Desc:</b>	EPA FCE/ON-SITE		
<b>All Air Program Def:</b>	M-MACT (Section 63 NESHAPS)		
<b>Result Def:</b>	IN VIOLATION		
<b>Pollutant Def:</b>			
<b>All Violating Poll Def:</b>			
<b>All Violation Type Def:</b>			

## Historical Compliance - Air Program Level

<b>Air Program Code:</b>	M
<b>Air Program Code Ref:</b>	MACT (Section 63 NESHAPS)
<b>Historical Compliance Date:</b>	0604, 0701, 0702, 0703, 0704, 0801, 0802, 0803, 0804, 0901, 0902, 0903, 0904, 1001, 1002, 1003, 1004, 1101, 1102, 1103, 1104, 1201, 1202, 1203, 1204, 1301, 1302, 1303, 1304, 1401, 1402, 1403
<b>Historical Compliance Status:</b>	3
<b>Historical Compliance Stat Ref:</b>	In Compliance - Inspection

## Air Program

<b>Plant ID:</b>	954883	<b>Poll Classificatn:</b>	B
<b>Air Program Code:</b>	M	<b>Poll Compli Status:</b>	3
<b>Air Program Status:</b>	O	<b>Epa Class Code:</b>	B
<b>Pollutant Code:</b>	HC53	<b>Epa Compli Status:</b>	3
<b>Chemical Abstract Service Nnbr:</b>			
<b>Air Program Code Subparts:</b>	M		
<b>Air Program Code Ref:</b>	MACT (Section 63 NESHAPS)		
<b>Epa Classification Code Ref:</b>	Potential uncontrolled emissions <100 tons/year		
<b>Epa Compliance Status Ref:</b>	In Compliance - Inspection		
<b>Pollutant Code Ref:</b>			
<b>Pollutant Classification Ref:</b>	Potential uncontrolled emissions <100 tons/year		
<b>Pollutant Complian Status Ref:</b>	In Compliance - Inspection		

**Site:** 5-R ENTERPRISES  
TEXAS 20 TX

AST

<b>PST ID No:</b>	52919	<b>TCEQ Region:</b>	6
<b>Facility ID:</b>	59891	<b>Phone No Area Cd:</b>	915
<b>Additional ID:</b>	390668502002154	<b>Phone No:</b>	7642244
<b>Facility Type:</b>	FLEET REFUELING	<b>Phone No Ext:</b>	0
<b>Fac Begin Date:</b>	04/10/1990	<b>Mail Addr Delivery:</b>	
<b>Facility Status:</b>	ACTIVE	<b>Mail Addr Int Del:</b>	
<b>Fac Exempt Status:</b>	No	<b>Mail Addr City Nm:</b>	
<b>Records Off Site:</b>	No	<b>Mail Addr State Cd:</b>	
<b>No of Active USTs:</b>	0	<b>Mail Addr Zip:</b>	
<b>No of Active ASTs:</b>	1	<b>Mail Addr Zip Ext:</b>	
<b>UST Fin Assu Req:</b>	No	<b>Fax No Area Cd:</b>	
<b>Fac Not Inspctable:</b>	No	<b>Fax No:</b>	
<b>Fac Not Insp Rsn:</b>		<b>Fax No Ext:</b>	
<b>Fac Not Insp Rsn2:</b>		<b>Addr Deliverable:</b>	

**Facility Name:** 5-R ENTERPRISES

**Site Addr Delivery:**

**Site Addr City Nm:**

**Site Addr State Code:**

**Site Address Zip Code:**

**Site Addr Zip Ext:**

**Site Loc Nearest City:** TORNILLO

**Site Location Zip:** 79853

**County:** EL PASO

**Site Location Description:** TEXAS 20

**Fac Name (Map):**

**Address(Map):**

**City(Map):**

**State(Map):**

**Zip(Map):**

**County(Map):**

**Contact First Name:** C

**Contact Middle Nm:**

**Contact Last Name:** ENGLE

**Contact Title:** OWNER

**Contact Organizatn:** 5-R ENTERPRISES

**Email Address:**

**Note:**

Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR):  
[https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>  
Petroleum Storage Tank(Raw Data)

**Data Source:**

#### **Application Information**

**Applicatn Rec Date:** 04/02/1990

**Signature Date:** 03/09/1990

**Enforcement Action:**

**Enforce Action Dt:**

**Signature Role:**

**Signature Company:**

**Signature Title:** OWNER

**Signature First Nm:** CHARLES J

**Signature Mid Nm:**

**Signature Last Nm:** ENGLE

#### **Owner**

**State Tax ID:**

**Owner CN:** CN600493209

**Owner Type Code:** SP

**Owner Type:** Sole Proprietorship

**Owner Eff Begin Dt:** 04/10/1990

**Comp/Own Last Nm:** FABENS OIL COMPANY

**Owner First Name:**

**Owner Middle Name:**

**Contact Title:**

**Contact Orgn Name:**

**Contact Role:**

**Contact First Name:**  
**Contact Middle Name:**  
**Contact Last Name:**  
**Phone Area Code:**  
**Phone No:**  
**Phone Ext:**  
**Fax Area Code:**  
**Fax No:**  
**Fax Ext:**  
**Email:**  
**Mail Addr (Delivery):**  
**Mail Addr (Int Deliv):**  
**Mai City:**  
**Mail State:**  
**Mail Zip:**  
**Mail Zip Ext:**

**Facility Billing Contacts**

**AR No:** 11720  
**AR No U=UST fee cd:** A  
**AR No A=AST fee cd:** U  
**Contact First Name:** CHARLES  
**Contact Middle Nm:** J  
**Contact Last Name:** ENGLE  
**Contact Title:**  
**Contact Orgn Name:** FABENS OIL COMPANY  
**Contact Addr Deliver:** YES  
**Phone Area Code:**  
**Phone No:**  
**Phone Ext:**  
**Fax Area Code:**  
**Fax No:**  
**Fax No Ext:**  
**Email:**  
**Mail Addr (Deliv):** PO BOX 577  
**Mail Addr (Int Deliv):**  
**Mail City:** FABENS  
**Mail State:** TX  
**Mail Zip:** 79838  
**Mail Zip Ext:** 0577

**Tank Information**

<b>AST ID:</b>	159861	<b>Registration Date:</b>	04/02/1990
<b>Tank ID:</b>	1	<b>Status Begin Date:</b>	01/01/1965
<b>Installation Date:</b>	01/01/1965	<b>Regulatory Status:</b>	FULLY REGULATED
<b>Capacity (gal):</b>	2500	<b>Substance Stored:</b>	DIESEL
<b>Status:</b>	IN USE	<b>Substance Stored 2:</b>	
<b>Multiple Comprtmnt:</b>	NO	<b>Substance Stored 3:</b>	

**Material of Construction**

<b>Steel:</b>	YES	<b>Corrugated Metal:</b>	NO
<b>Fiberglass:</b>	NO	<b>Concrete:</b>	NO
<b>Aluminum:</b>	NO		

**Containment**

<b>Earthen Dike:</b>	NO	<b>Concrete:</b>	NO
<b>Containment Liner:</b>	NO	<b>None:</b>	NO
<b>Stage 1 Vapor Recovery:</b>			
<b>Stage 1 Installation Date:</b>			

---

**Site:** JERRY ROGERS FARMS  
TEXAS 20 TX

AST

**PST ID No:** 52920  
**Facility ID:** 59892  
**Additional ID:** 213658722002154  
**Facility Type:** FARM OR RESIDENTIAL  
**Fac Begin Date:** 04/10/1990  
**Facility Status:** ACTIVE  
**Fac Exempt Status:** No  
**Records Off Site:** No  
**No of Active USTs:** 0  
**No of Active ASTs:** 1  
**UST Fin Assu Req:** No  
**Fac Not Inspctable:** No  
**Fac Not Insp Rsn:**  
**Fac Not Insp Rsn2:**  
**Facility Name:** JERRY ROGERS FARMS  
**Site Addr Delivery:**  
**Site Addr City Nm:**  
**Site Addr State Code:**  
**Site Address Zip Code:**  
**Site Addr Zip Ext:**  
**Site Loc Nearest City:** CLINT  
**Site Location Zip:** 79836  
**County:** EL PASO  
**Site Location Description:** TEXAS 20  
**Fac Name (Map):**  
**Address(Map):**  
**City(Map):**  
**State(Map):**  
**Zip(Map):**  
**County(Map):**  
**Contact First Name:** C  
**Contact Middle Nm:**  
**Contact Last Name:** ENGLE  
**Contact Title:** OWNER  
**Contact Organizatn:** JERRY ROGERS FARMS  
**Email Address:**  
**Note:**

**TCEQ Region:** 6  
**Phone No Area Cd:** 915  
**Phone No:** 7642244  
**Phone No Ext:** 0  
**Mail Addr Delivery:**  
**Mail Addr Int Del:**  
**Mail Addr City Nm:**  
**Mail Addr State Cd:**  
**Mail Addr Zip:**  
**Mail Addr Zip Ext:**  
**Fax No Area Cd:**  
**Fax No:**  
**Fax No Ext:**  
**Addr Deliverable:**

**Data Source:**

Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR):  
[https://records.tceq.texas.gov/cs/idcplg?lIdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?lIdcService=TCEQ_SEARCH)  
Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>  
Petroleum Storage Tank(Raw Data)

**Application Information**

**Applicatn Rec Date:** 04/02/1990  
**Signature Date:** 03/09/1990  
**Enforcement Action:**  
**Enforce Action Dt:**  
**Signature Role:**  
**Signature Company:**  
**Signature Title:** OWNER  
**Signature First Nm:** CHARLES J  
**Signature Mid Nm:**  
**Signature Last Nm:** ENGLE

**Owner**

**State Tax ID:**  
**Owner CN:** CN600493209  
**Owner Type Code:** SP  
**Owner Type:** Sole Proprietorship  
**Owner Eff Begin Dt:** 04/10/1990  
**Comp/Own Last Nm:** FABENS OIL COMPANY  
**Owner First Name:**  
**Owner Middle Name:**  
**Contact Title:**  
**Contact Orgn Name:**  
**Contact Role:**  
**Contact First Name:**  
**Contact Middle Name:**  
**Contact Last Name:**

Phone Area Code:  
Phone No:  
Phone Ext:  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  
Mail Addr (Delivery):  
Mail Addr (Int Deliv):  
Mail City:  
Mail State:  
Mail Zip:  
Mail Zip Ext:

**Facility Billing Contacts**

AR No: 11720  
AR No U=UST fee cd: A  
AR No A=AST fee cd: U  
Contact First Name: CHARLES  
Contact Middle Nm: J  
Contact Last Name: ENGLE  
Contact Title:  
Contact Orgn Name: FABENS OIL COMPANY  
Contact Addr Deliver: YES  
Phone Area Code:  
Phone No:  
Phone Ext:  
Fax Area Code:  
Fax No:  
Fax No Ext:  
Email:  
Mail Addr (Deliv): PO BOX 577  
Mail Addr (Int Deliv):  
Mail City: FABENS  
Mail State: TX  
Mail Zip: 79838  
Mail Zip Ext: 0577

**Tank Information**

AST ID:	159862	Registration Date:	04/02/1990
Tank ID:	1	Status Begin Date:	01/01/1987
Installation Date:	01/01/1987	Regulatory Status:	FULLY REGULATED
Capacity (gal):	5000	Substance Stored:	DIESEL
Status:	IN USE	Substance Stored 2:	
Multiple Comprtmnt:	NO	Substance Stored 3:	

**Material of Construction**

Steel:	YES	Corrugated Metal:	NO
Fiberglass:	NO	Concrete:	NO
Aluminum:	NO		

**Containment**

Earthen Dike:	NO	Concrete:	NO
Containment Liner:	NO	None:	NO
Stage 1 Vapor Recovery:			
Stage 1 Installation Date:			

**Site:** TX-375 EL PASO TX

ERNS

NRC Report No:	1257981	Latitude Degrees:	
Type of Incident:	MOBILE	Latitude Minutes:	
Incident Cause:	TRANSPORT ACCIDENT	Latitude Seconds:	



<b>Incident Date:</b>	9/12/2019 6:20	<b>Longitude Degrees:</b>	
<b>Incident Location:</b>		<b>Longitude Minutes:</b>	
<b>Incident Dtg:</b>	OCCURRED	<b>Longitude Seconds:</b>	
<b>Distance from City:</b>		<b>Lat Quad:</b>	
<b>Distance Units:</b>		<b>Long Quad:</b>	
<b>Direction from City:</b>		<b>Location Section:</b>	
<b>Location County:</b>	EL PASO	<b>Location Township:</b>	
<b>Potential Flag:</b>	No	<b>Location Range:</b>	
<b>Year:</b>	Year 2019 Reports		
<b>Description of Incident:</b>	CALLER REPORTING A TRACTOR TRAILER TANKER ON FIRE, RELEASING APPROXIMATELY 8000 GALLONS OF ETHANOL ON THE ROADWAY. THE INCIDENT IS STILL ON GOING, THE CAUSE IS UNKNOWN, INVESTIGATION IS UNDERWAY. LOCAL FIRE AND POLICE ON LOCATION, CONTRACTOR ENROUTE FOR CLEAN UP. ROADWAY IS CLOSED IN BOTH DIRECTIONS. CALLER REPORTING ONE FATALITY AT TIME OF INCIDENT.		

**Material Spill Information**

<b>Chris Code:</b>	EAL	<b>Unit of Measure:</b>	GALLON(S)
<b>CAS No:</b>	000000-00-0	<b>If Reached Water:</b>	NO
<b>UN No:</b>		<b>Amount in Water:</b>	
<b>Name of Material:</b>	ETHYL ALCOHOL	<b>Unit Reach Water:</b>	
<b>Amount of Material:</b>	8000		

**Calls Information**

<b>Date Time Received:</b>	12-Sep-2019 07:56:00	<b>Responsible City:</b>	OKLAHOMA CITY
<b>Date Time Complete:</b>	12-Sep-2019 08:10:00	<b>Responsible State:</b>	OK
<b>Call Type:</b>	INC	<b>Responsible Zip:</b>	73129
<b>Resp Company:</b>	UNITED PETROLEUM TRANSPORTS	<b>Source:</b>	TELEPHONE
<b>Resp Org Type:</b>	PRIVATE ENTERPRISE		

**Incident Information**

<b>Tank ID:</b>		<b>Building ID:</b>	
<b>Tank Regulated:</b>	U	<b>Location Area ID:</b>	
<b>Tank Regulated By:</b>		<b>Location Block ID:</b>	
<b>Capacity of Tank:</b>		<b>OCSG No:</b>	
<b>Capacity Tank Units:</b>		<b>OCSF No:</b>	
<b>Description of Tank:</b>		<b>State Lease No:</b>	
<b>Actual Amount:</b>		<b>Pier Dock No:</b>	
<b>Actual Amount Units:</b>		<b>Berth Slip No:</b>	
<b>Tank Above Ground:</b>	ABOVE	<b>Brake Failure:</b>	U
<b>NPDES:</b>		<b>Airbag Deployed:</b>	U
<b>NPDES Compliance:</b>	U	<b>Transport Contain:</b>	U
<b>Init Contin Rel No:</b>		<b>Location Subdiv:</b>	
<b>Contin Rel Permit:</b>		<b>Platform Rig Name:</b>	
<b>Contin Release Type:</b>		<b>Platform Letter:</b>	
<b>Aircraft ID:</b>		<b>Allision:</b>	U
<b>Aircraft Runway No:</b>		<b>Type of Structure:</b>	
<b>Aircraft Spot No:</b>		<b>Structure Name:</b>	
<b>Aircraft Type:</b>		<b>Structure Oper:</b>	U
<b>Aircraft Model:</b>		<b>Transit Bus Flag:</b>	
<b>Aircraft Fuel Cap:</b>		<b>Date Time Norm Serv:</b>	
<b>Aircraft Fuel Cap U:</b>		<b>Serv Disrupt Time:</b>	
<b>Aircraft Fuel on Brd:</b>		<b>Serv Disrupt Units:</b>	
<b>Aircraft Fuel OB U:</b>		<b>CR Begin Date:</b>	
<b>Aircraft Hanger:</b>		<b>CR End Date:</b>	
<b>Road Mile Marker:</b>		<b>CR Change Date:</b>	
<b>Power Gen Facility:</b>	U	<b>FBI Contact:</b>	
<b>Generating Capacity:</b>		<b>FBI Contact Dt Tm:</b>	
<b>Type of Fixed Obj:</b>		<b>Passenger Handling:</b>	
<b>Type of Fuel:</b>		<b>Passenger Route:</b>	XXX
<b>DOT Crossing No:</b>		<b>Passenger Delay:</b>	XXX
<b>DOT Regulated:</b>	U	<b>Sub Part C Test Req:</b>	XXX
<b>Pipeline Type:</b>		<b>Conductor Test:</b>	
<b>Pipeline Abv Ground:</b>	ABOVE	<b>Engineer Test:</b>	
<b>Pipeline Covered:</b>	U	<b>Trainman Test:</b>	
<b>Exposed Underwater:</b>	N	<b>Yard Foreman Test:</b>	
<b>Railroad Hotline:</b>		<b>RCL Operator Test:</b>	

Railroad Milepost:  
Grade Crossing: U  
Crossing Device Ty:  
Ty Vehicle Involved:  
Device Operational: U

Brakeman Test:  
Train Dispat Test:  
Signalman Test:  
Oth Employee Test:  
Unknown Test:

**Incident Details Information**

Release Secured: U  
Release Rate:  
Release Rate Unit:  
Release Rate Rate:  
Est Duration of Rel:  
Desc Remedial Act: CLEAN UP CREW ENROUTE,  
INVESTIGATION UNDERWAY  
Fire Involved: Y  
Fire Extinguished: N  
Any Evacuations: N  
No Evacuated:  
Who Evacuated:  
Radius of Evac:  
Any Injuries: N  
No. Injured:  
No. Hospitalized:  
No. Fatalities: 1  
Any Fatalities: Y  
Any Damages: N  
Damage Amount:  
Air Corridor Closed: N  
Air Corridor Desc:  
Air Closure Time:  
Waterway Closed: N  
Waterway Desc:  
Waterway Close Time:  
Road Closed: Y  
Road Desc: HIGHWAY 375  
Road Closure Time:  
Road Closure Units:  
Closure Direction: ALL  
Major Artery: Yes  
Track Closed: N  
Track Desc:  
Track Closure Time:  
Track Closure Units:  
Track Close Dir:  
Media Interest: UNKNOWN  
Medium Desc: LAND  
Addl Medium Info:

State Agen Report No:  
State Agen on Scene: LOCAL POLICE/FIRE  
State Agen Notified: LOCAL POLICE/FIRE  
Fed Agency Notified:  
Oth Agency Notified:  
Body of Water:  
Tributary of:  
Near River Mile Make:  
Near River Mile Mark:  
Offshore: N  
Weather Conditions:  
Air Temperature:  
Wind Direction:  
Wind Speed:  
Wind Speed Unit:  
Water Supp Contam: U  
Water Temperature:  
Wave Condition:  
Current Speed:  
Current Direction:  
Current Speed Unit:  
EMPL Fatality:  
Pass Fatality:  
Community Impact:  
Passengers Transfer: NO  
Passenger Injuries:  
Employee Injuries:  
Occupant Fatality:  
Sheen Size:  
Sheen Size Units:  
Sheen Size Length:  
Sheen Size Length U:  
Sheen Size Width:  
Sheen Size Width U:  
Sheen Color:  
Dir of Sheen Travel:  
Sheen Odor Desc:  
Duration Unit:  
Additional Info:

**Site:** GATEWAY BLVD EAST OF AIRWAY ROAD,INTERSECTION EL PASO TX ERNS

NRC Report No: 899424  
Type of Incident: MOBILE  
Incident Cause: TRANSPORT ACCIDENT  
Incident Date: 09-Mar-2009 08:30:00  
Incident Location:  
Incident Dtg: OCCURRED  
Distance from City:  
Distance Units:  
Direction from City:  
Location County: EL PASO  
Potential Flag: No  
Year: Year 2009 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 THERE WAS A SPILL OF MATERIAL FROM A TRACTOR TRAILER TRUCK DUE TO A TRANSPORT ACCIDENT. CALLER STATED THE SPILL OF MATERIALS IS FROM THE SADDLE TANKS OF A TRACTOR TRAILER TRUCK. CALLER STATED THE MATERIALS DID SPILL INTO A STORM DRAIN.

**Material Spill Information**

**Chris Code:** ODS  
**CAS No:** 000000-00-0  
**UN No:**  
**Name of Material:** OIL: DIESEL  
**Amount of Material:** 50

**Unit of Measure:** GALLON(S)  
**If Reached Water:** YES  
**Amount in Water:** 0  
**Unit Reach Water:** UNKNOWN AMOUNT

**Calls Information**

**Date Time Received:** 09-Mar-2009 10:37:31  
**Date Time Complete:** 09-Mar-2009 10:46:35  
**Call Type:** INC  
**Resp Company:** CENTRAL REFRIGERATION  
**Resp Org Type:** PRIVATE ENTERPRISE

**Responsible City:** SALT LAKE CITY  
**Responsible State:** UT  
**Responsible Zip:** 84120  
**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:**  
**Tank Above Ground:** ABOVE  
**NPDES:**  
**NPDES Compliance:** U  
**Init Contin Rel No:**  
**Contin Rel Permit:**  
**Contin Release Type:**  
**Aircraft ID:**  
**Aircraft Runway No:**  
**Aircraft Spot No:**  
**Aircraft Type:**  
**Aircraft Model:**  
**Aircraft Fuel Cap:**  
**Aircraft Fuel Cap U:**  
**Aircraft Fuel on Brd:**  
**Aircraft Fuel OB U:**  
**Aircraft Hanger:**  
**Road Mile Marker:**  
**Power Gen Facility:** U  
**Generating Capacity:**  
**Type of Fixed Obj:**  
**Type of Fuel:**  
**DOT Crossing No:**  
**DOT Regulated:** U  
**Pipeline Type:**  
**Pipeline Abv Ground:** ABOVE  
**Pipeline Covered:** U  
**Exposed Underwater:** N  
**Railroad Hotline:**  
**Railroad Milepost:**  
**Grade Crossing:** U  
**Crossing Device Ty:**  
**Ty Vehicle Involved:**  
**Device Operational:** U

**Building ID:**  
**Location Area ID:**  
**Location Block ID:**  
**OCSG No:**  
**OCSP No:**  
**State Lease No:**  
**Pier Dock No:**  
**Berth Slip No:**  
**Brake Failure:** U  
**Airbag Deployed:** U  
**Transport Contain:** U  
**Location Subdiv:**  
**Platform Rig Name:**  
**Platform Letter:**  
**Allision:** U  
**Type of Structure:**  
**Structure Name:**  
**Structure Oper:** U  
**Transit Bus Flag:**  
**Date Time Norm Serv:**  
**Serv Disrupt Time:**  
**Serv Disrupt Units:**  
**CR Begin Date:**  
**CR End Date:**  
**CR Change Date:**  
**FBI Contact:**  
**FBI Contact Dt Tm:**  
**Passenger Handling:**  
**Passenger Route:** XXX  
**Passenger Delay:** XXX  
**Sub Part C Test Req:** XXX  
**Conductor Test:**  
**Engineer Test:**  
**Trainman Test:**  
**Yard Foreman Test:**  
**RCL Operator Test:**  
**Brakeman Test:**  
**Train Dispat Test:**  
**Signalman Test:**  
**Oth Employee Test:**  
**Unknown Test:**

**Incident Details Information**

**Release Secured:** Y  
**Release Rate:**  
**Release Rate Unit:**  
**Release Rate Rate:**  
**Est Duration of Rel:**  
**Desc Remedial Act:** CALLER STATED THE FIRE DEPARTMENT WASHED THE MATERIALS OFF THE ROADWAY. A CONTRACTOR CAME TO THE

**State Agen Report No:** 2009-0761  
**State Agen on Scene:** LOCAL FIRE DEPARTMENT  
**State Agen Notified:** TECQ  
**Fed Agency Notified:** NONE  
**Oth Agency Notified:**  
**Body of Water:** STORM DRAIN

SCENE AND IS EVALUATING WHERE THE STORM DRAIN FLOWS. ALSO THEY WILL DO ANY ADDITIONAL CLEAN UP.

Fire Involved: N
Fire Extinguished: U
Any Evacuations: N
No Evacuated:
Who Evacuated:
Radius of Evac:
Any Injuries: N
No. Injured:
No. Hospitalized:
No. Fatalities:
Any Fatalities: N
Any Damages: N
Damage Amount:
Air Corridor Closed: N
Air Corridor Desc:
Air Closure Time:
Waterway Closed: N
Waterway Desc:
Waterway Close Time:
Road Closed: N
Road Desc:
Road Closure Time:
Road Closure Units:
Closure Direction:
Major Artery: No
Track Closed: N
Track Desc:
Track Closure Time:
Track Closure Units:
Track Close Dir:
Media Interest: NONE
Medium Desc: WATER
Addl Medium Info: STORM DRAIN

Tributary of:
Near River Mile Make:
Near River Mile Mark:
Offshore: N
Weather Conditions: UNKNOWN
Air Temperature:
Wind Direction:
Wind Speed:
Wind Speed Unit:
Water Supp Contam: U
Water Temperature:
Wave Condition:
Current Speed:
Current Direction:
Current Speed Unit:
EMPL Fatality:
Pass Fatality:
Community Impact:
Passengers Transfer: NO
Passenger Injuries:
Employee Injuries:
Occupant Fatality:
Sheen Size:
Sheen Size Units:
Sheen Size Length:
Sheen Size Length U:
Sheen Size Width:
Sheen Size Width U:
Sheen Color:
Dir of Sheen Travel:
Sheen Odor Desc:
Duration Unit:
Additional Info: CALLER STATED TEXAS DEQ IS EN ROUTE THE SCENE.

Site: MURPHY USA
N GATEWAY BLVD EL PASO TX

HIST TANK

Facility ID: NL91692
Region No: 6
County Code: 71
Owner ID: 53479
Owner Name: MURPHY OIL USA INC
Owner Street No: 200
Owner Street Dir:
Owner Street Name: PEACH
Note:

Owner Street Dsg: ST
Owner Post Dir:
Owner City: EL DORADO
Owner State: AR
Owner Zip: 71730
Gender: MR
Owner Contact: CARLOS GUTIERREZ
Owner Last Name: GUTIERREZ

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Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: https://www15.tceq.texas.gov/crpub/
Information about how to use these resources can be found here: https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf

Tank Detail Info

Trk No: M21209001
Const Type: INS
Const Date: 2/3/2003 12:00:00 AM
Contractor No:
Notification Status: on-time
Dt Notif Received: 12/9/2002 12:00:00 AM
Comments on NOC:

Method Filing: FRM
Filing Entity: CT
Date Data Entered: 12/20/2002 12:00:00 AM
Comment Entered Dt:
Clerk Initials: SC
Prefix: on

Site: HUECO PIT
HWY 62 TX

UST

**PST ID No:** 24259  
**Facility Name:** HUECO PIT  
**Facility Type:** FLEET REFUELING  
**Fac Begin Date:** 10/01/1986  
**Facility Status:** INACTIVE  
**Fac Exempt Status:** No  
**Records Off Site:** No  
**No of Active USTs:** 0  
**No of Active ASTs:** 0  
**UST Fin Assu Req:** No  
**Site Addr Delivery:**  
**Site Addr City Nm:**  
**Site Addr Zip Ext:**  
**Site Loc City:** EL PASO  
**Site Location Zip:** 79926  
**TCEQ Region:** 6  
**County:** EL PASO  
**Fac Not Inspect:** No  
**Fac Not Insp Rsn:**  
**Fac Not Insp Rsn2:**  
**Site Addr State Code:**  
**Site Address Zip Code:**  
**Latitude(Map):**  
**Longitude(Map):**  
**Facility Name(Map):**  
**Address(Map):**  
**City(Map):**  
**State(Map):**  
**Zip(Map):**  
**County(Map):**

**Site Location Description:** HWY 62

**Data Source:** Petroleum Storage Tank(Raw Data); Inactive USTs

**Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): [https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ\\_SEARCH](https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH)  
 Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <https://www15.tceq.texas.gov/crpub/>  
 Information about how to use these resources can be found here: <https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf>

**Contact First Name:** J  
**Contact Middle Nm:**  
**Contact Last Name:** IVEY  
**Contact Title:** SUPV  
**Contact Organization:** HUECO PIT  
**Phone No Area Cd:** 915  
**Phone No:** 8571212  
**Phone No Ext:** 0  
**Facility ID:** 60350  
**Additional ID:** 469441122002071  
**Mail Addr Delivery:**  
**Mail Addr Int Del:**  
**Mail Addr City Nm:**  
**Mail Addr State Cd:**  
**Mail Addr Zip:**  
**Mail Addr Zip Ext:**  
**Fax No Area Cd:**  
**Fax No:**  
**Fax No Ext:**  
**Email Address:**  
**Addr Deliverable:**

**Application Information**

**Applicatn Rec Date:** 05/08/1986  
**Signature Date:** 04/28/1986  
**Signature Company:**  
**Enforcement Action:**  
**Enforce Action Dt:**

**Signature Title:** CONTROLLER  
**Signature Role:**  
**Signature First Nm:** GL  
**Signature Mid Nm:**  
**Signature Last Nm:** BIXLER

**Owner**

**Owner CN:** CN604192336  
**Owner First Name:**  
**Middle Name:**  
**Comp/Own Last Nm:** PAISANO CONCRETE COMPANY  
**Owner Eff Begin Date:** 10/01/1986  
**Owner Type Code:** OR  
**Owner Type:** Organization  
**State Tax ID:**  
**Contact Role:**  
**Contact First Name:**  
**Contact Middle Name:**  
**Contact Last Name:**  
**Contact Title:**  
**Contact Orgn Name:**

**Mail Addr (Delivery):**  
**Mail Addr (Int Deliv):**  
**Mai City:**  
**Mail State:**  
**Mail Zip:**  
**Mail Zip Ext:**  
**Phone Area Code:**  
**Phone No:**  
**Phone Ext:**  
**Fax Area Code:**  
**Fax No:**  
**Fax Ext:**  
**Email:**

**Tank Information**

**Tank ID:** 1CR  
**Installation Date:** 01/01/1978  
**Capacity (gal):** 2800

**No of Compartments:** 1  
**Registration Date:** 05/08/1986  
**Empty:** NO

Status: PERM FILLED IN PLACE  
Internal Protection:  
Design Single Wall: NO  
Piping Dsgn Sngl Wll: NO  
UST ID: 62323

Status Begin Date: 01/31/1985  
Regulatory Status: FULLY REGULATED  
Design Double Wall: NO  
Piping Dsgn Dble Wll: NO

**Tank Material**

Steel: YES  
FRP (Fibergla Reinfoc Plastic): NO  
Composite (Steel w/Ext FRP): NO  
Concrete: NO  
Steel w/External Jacket: NO  
Steel w/External Polyurethane: NO

**Tank External Containment**

Factory-Built Nonmetal Jacket: NO  
Synth Tnk Pit/Pipe-Trench Lnr: NO  
Tank Vault/Rigid Trench Liner: NO

**Tank Corrosion Protection Method**

External Dielectric: NO  
Cathodic Protection-Fact Inst: NO  
Cathodic Protection-Field Inst: NO  
Composite Tank: NO  
Coated Tank: NO  
FRP Tank or Piping: NO  
External Nonmetallic Jacket: NO  
Unnecessary per Corr Protect Specialist: NO

**UST Tank Compartment**

UST Comprt ID: 58059  
Compartment ID: A  
Capacity (gallons):

Substance Stored 1: EMPTY  
Substance Stored 2:  
Substance Stored 3:

**Compartment Release Detection**

Vapor Monitoring: NO  
Groundwater Monitoring: NO  
Monitoring of Barrier: NO  
Auto Tnk Gauge Test & Inv Ctrl: NO  
Interstitial Monitor w/ Sec: NO  
Weekly Manual Gauging: NO  
Monthly Tank Gauging: NO  
SIR & Inventory Control: NO

**Spill and Overfill Prevention**

Tight Fill Fit Container/Bucket: NO  
Factory Spill Container/Bucket: NO  
Delivery Shut-Off Valve: NO  
Flow Restrictor Valve: NO  
Alarm(set@<=90%) w/3a or 3b): NO  
N/A-All Deliver to Tank<=25 gal: NO  
Comp Release Detect Compli: NO  
Piping Release Detect Compli: NO  
Spill/Overfill Prevent Compli: NO  
Comp Release Detect. Vary: NO  
Piping Release Detect Vary: NO  
Spill/Overfill Prevent. Variance: NO  
Stage 1 Vapor Recovery:  
Stage 1 Installation Date:

**Piping Release Detection**

Vapor Monitoring: NO  
Groundwater Monitoring: NO  
Secondary Barrier Monitoring: NO  
Interstitial Monitoring: NO  
Monthly Piping Tightness Test: NO  
Annual Test/Electro Monitor: NO  
Triennial Tightness Test: NO  
Auto Line Leak Detector: NO  
SIR & Inventory Control: NO  
Exempt System Suction: NO

**Piping External Containment**

Factory Nonmetal Jacket: NO  
Synth Tnk Pit/Pipe-Tren Lnr: NO  
Tank Vault/Rigid Trench Liner: NO  
Piping Type Code:  
Piping Type Description:

**Piping Material**

Steel: YES  
FRP (Fibergla Reinfor Plastic): NO  
Concrete: NO  
Steel w/External Jacket: NO  
Nonmetallic Flexible Piping: NO

**Piping Connectors & Valves**

Shear/Impact Valves: NO  
Steel Swing-joints: NO  
Flexible Connectors: NO

**Piping Corrosion Protection Method**

External Dielectric: NO  
Cathodic Protection-Fact Inst: NO  
Cathodic Protection-Field Inst: NO  
Frp Tank or Piping: NO  
Nonmetallic Flexible Piping: NO  
Open Area/2nd Containment: NO  
Dual Protected: NO  
Unec per Corr Protect Spc: NO  
Tank Corr Protect Compliance: NO  
Piping Corr Protect Compli: NO  
Tank Corr Protect Variance: NO  
Piping Corr Protect Variance: NO  
Temp Out of Service Comp: NO  
Technical Compliance: NO  
Tank Tested: YES  
Installation Signature Date: 02/27/1991

**Inactive UST Information**

Fac ID: 24259  
Tank ID: 1CR  
Tank Status: PERM FILLED IN PLACE  
Tank Capacity (Gal): 2800  
Facility Name: HUECO PIT  
Facility Address:  
Facility City:  
Facility Nearest City: EL PASO  
County: EL PASO

Own Cont F Name:  
Own Cont L Name:  
Own Org Name:  
Own Mailing Address:  
Own Cont City:  
Own Cont State:  
Own Cont Zip:  
Own Cont Area Code:  
Own Cont Phone:

**Facility Zip:**  
**Facility Local Zip:** 79926  
**Fac Local Desc:** HWY 62

**TCEQ Region:** 6

**Facility Billing Contacts**

**AR No:**  
**AR No Suffix(U=UST fee code):**  
**AR No Suffix(A=AST fee code):**  
**Contact First Name:** R  
**Contact Middle Name:** E  
**Contact Last Name:** JANES  
**Contact Title:**  
**Contact Organization Name:** PAISANO CONCRETE COMPANY  
**Mailing Address (Delivery):** 4613 LAUREL CANYON DR  
**Mailing Addr (Int Delivery):**  
**Mailing City:** AUSTIN  
**Mailing State:** TX  
**Mailing Zip:** 78731  
**Mailing Zip Ext:** 5205  
**Phone Area Code:**  
**Phone No:**  
**Phone Ext:**  
**Fax Area Code:**  
**Fax No:**  
**Fax No Ext:**  
**Email:**  
**Contact Address Deliverable:** YES



## 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**

##### **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: May 25, 2023**

##### **National Priority List - Proposed:**

PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the 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: May 25, 2023**

##### **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: May 25, 2023**

##### **SEMS List 8R Active Site Inventory:**

SEMS

The U.S. Environmental Protection Agency's (EPA) 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. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

**Government Publication Date: Sep 19, 2023**

**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 U.S. Environmental Protection Agency's (EPA) 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. This data includes sites from the List 8R Archived site file.

**Government Publication Date: Sep 19, 2023**

**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**

**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**

**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). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

**Government Publication Date: Jan 30, 2014**

**RCRA CORRACTS-Corrective Action:**

[RCRA CORRACTS](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023**

**RCRA non-CORRACTS TSD Facilities:**

[RCRA TSD](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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 RCRA.

**Government Publication Date: Jul 10, 2023**

**RCRA Generator List:**[RCRA LQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023**

**RCRA Small Quantity Generators List:**[RCRA SQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023**

**RCRA Very Small Quantity Generators List:**[RCRA VSQG](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023**

**RCRA Non-Generators:**[RCRA NON GEN](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023**

**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: Jul 10, 2023**

**Federal Engineering Controls-ECs:**[FED ENG](#)

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). 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. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2021 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

**Government Publication Date: Aug 23, 2023**

**Federal Institutional Controls- ICs:**[FED INST](#)

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs 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 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. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2021 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

**Government Publication Date: Aug 23, 2023**

**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: May 25, 2023**

**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: Aug 12, 2023**

**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 data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

**Government Publication Date: Sep 13, 2022**

**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

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (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 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. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

**Government Publication Date: May 2, 2023**

**Delisted Facility Response Plans:**

DELISTED FRP

Facilities that once appeared in - and have since been removed from - the 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: May 2, 2023**

**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: Sep 20, 2023**

**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: Jun 29, 2022**

**LIEN on Property:**

[SEMS LIEN](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

**Government Publication Date: Sep 19, 2023**

**Superfund Decision Documents:**

[SUPERFUND ROD](#)

This database contains a list 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 completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

**Government Publication Date: Sep 19, 2023**

**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**

**State**

**Superfund Sites Boundaries:**

[SUPERFUND](#)

List of sites that may constitute an imminent and substantial endangerment to public health and safety or the environment due to a release or threatened release of hazardous substances into the environment provided by the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date: Aug 10, 2021**

**State Superfund Registry:**

[SHWS](#)

List of sites identified or evaluated by the Texas Commission on Environmental Quality (TCEQ) which may constitute an imminent and substantial endangerment to public health and safety or to the environment due to a release or threatened release of hazardous substances into the environment. The TCEQ updates the state Superfund sites list in accordance with the Texas Health and Safety Code (THSC). This database is state equivalent NPL.

**Government Publication Date: Aug 30, 2023**

**Delisted State Superfund Registry List:**

[DELISTED SHWS](#)

List of sites that once appeared on - and have since been removed from - the State Superfund Registry made available by the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date: Sep 5, 2023**

**Permitted Solid Waste Facilities:**

SWF/LF

List of active, inactive, and post-closure Municipal Solid Waste landfills and processing facilities with issued permits and authorizations, as well as pending, withdrawn, or denied applications registered with the Texas Commission on Environmental Quality (TCEQ) under the Texas Administrative Code (TAC) Title 30 Chapter 330.

**Government Publication Date: Apr 28, 2023**

**Closed Landfill Inventory:**

CLI

Inventory of permitted and unauthorized closed or abandoned municipal solid waste landfills throughout Texas compiled by the Texas Commission on Environmental Quality (TCEQ), in collaboration with regional Councils of Government (COG).

**Government Publication Date: Late 1990's**

**Houston-Galveston Closed Landfill Inventory:**

HGAC CLI

List of closed and abandoned landfill sites which fall under the Houston Galveston Area Council of Government. Texas Councils of Governments (COGs) are required to maintain an inventory of closed municipal solid waste landfills for their regional solid waste management plans.

**Government Publication Date: Oct 19, 2022**

**AACOG Closed Landfill Inventory:**

AACOG CLI

A list of permitted and unpermitted closed landfill sites made available by the Alamo Area Council of Governments (AACOG). Alamo Area Council of Governments (AACOG) is requested to maintain an inventory of closed municipal solid waste landfills for their regional solid waste management plans.

**Government Publication Date: Feb 6, 2020**

**Commercial Management Facilities for Hazardous Waste and Industrial Solid Wastes:**

IHW

This publication lists facilities that have permits or authorizations from the Texas Commission on Environmental Quality (TCEQ) to receive, on a commercial basis, and manage hazardous waste, industrial nonhazardous waste, or both.

**Government Publication Date: Dec 1, 2020**

**Industrial and Hazardous Waste - Receivers:**

IHW RECEIVER

List of active, inactive, and post-closure Industrial and Hazardous Waste Receiver Facilities permitted by or registered with the Texas Commission on Environmental Quality (TCEQ) under the Texas Administrative Code (TAC) Title 30 Chapter 335.

**Government Publication Date: Jun 22, 2023**

**Radioactive Waste Sites:**

RWS

This Texas Commission on Environmental Quality (TCEQ) database contains all sites in the State of Texas designated as Radioactive Waste sites as of 2006. The TCEQ no longer maintains this site listing.

**Government Publication Date: Jul 11, 2006**

**Leaking Petroleum Storage Tank Database:**

LPST

List of cleanup sites where contamination was caused by spills, leaks, or other releases of petroleum or hazardous substances from underground and/or aboveground storage tanks regulated by the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date: Aug 28, 2023**

**Delisted Leaking Storage Tanks:**

DELISTED LST

List of cleanup sites that once appeared on - and have since been removed from - the list of Leaking Petroleum Storage Tank Cleanups made available by the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date: Aug 28, 2023**

**Underground Petroleum Storage Tanks:**

UST

List of facilities that have one or more Underground Storage Tank (UST)s registered and regulated by the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date: Sep 8, 2023**

**Aboveground Storage Tanks:**

AST

List of facilities that have one or more Aboveground Storage Tank (AST)s registered and regulated by the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date: Sep 8, 2023**



**Petroleum Storage Tanks Database:**

[PST](#)

List of facilities included on the list of tank facilities made available by the Texas Commission on Environmental Quality (TCEQ) that have no association as either underground or aboveground tanks.

**Government Publication Date: Sep 8, 2023**

**Historical Tank Construction Notification:**

[HIST TANK](#)

A list of facilities with historic petroleum storage tank construction notification activity made available by the Texas Commission on Environmental Quality (TCEQ). Any person who intends either to install a new or replacement underground storage tank (UST), to remove a UST from the ground, to conduct a permanent abandonment in-place of a UST, or make any repairs or improvements of a UST must submit a Construction Notification Form.

**Government Publication Date: Sep 8, 2023**

**Austin Underground Storage Tanks:**

[UST AUSTIN](#)

A list of underground gas storage tanks both current and historical from the City of Austin Open Data Portal. Data provided by Planning and Zoning, City of Austin.

**Government Publication Date: Sep 27, 2023**

**Salt Caverns for Petroleum Storage:**

[PETROL CAVERN](#)

Listing of salt caverns for petroleum storage, made available by the Railroad Commission of Texas. Salt caverns, constructed in naturally occurring salt domes or salt beds, are used as storage for hydrocarbons including crude oil and natural gases.

**Government Publication Date: Sep 1, 2006**

**Delisted Storage Tanks:**

[DTNK](#)

List of tank facilities that once appeared on - and have since been removed from - the Petroleum Storage Tanks Database made available by the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date: Sep 27, 2023**

**Sites with Controls:**

[AUL](#)

Sites under several Texas Commission on Environmental Quality (TCEQ) remediation programs which have institutional or engineering controls.

**Government Publication Date: Jul 24, 2023**

**Voluntary Cleanup Program:**

[VCP](#)

List of sites which have participated or are currently participating in the Voluntary Cleanup Program (VCP) administered by the Texas Commission on Environmental Quality (TCEQ). The VCP provides administrative, technical, and legal incentives to encourage the cleanup of contaminated sites in Texas.

**Government Publication Date: May 22, 2023**

**Texas Railroad Commission Voluntary Cleanup Program:**

[VCP RRC](#)

List of facilities which have participated in or are currently participating in the Voluntary Cleanup Program (VCP) operated by the Railroad Commission of Texas (RRC). The RRC VCP provides an incentive to remediate Oil & Gas related pollution.

**Government Publication Date: Aug 15, 2023**

**Operator Cleanup Program:**

[OP CLEANUP](#)

A list of sites in the Texas Railroad Commission (RRC)'s Operator Cleanup Program (OCP). The OCP, under the Site Remediation Section, is tasked with oversight of complex pollution cleanups performed by the oil and gas industry. Complex sites include those that occur in sensitive environmental areas as defined by 16 TAC3.91 (SWR 91) and may require site specific cleanup levels based on risk. When cleanup activities are successfully completed by the operator, Commission staff may issue a "No Further Action" letter acknowledging completion.

**Government Publication Date: Sep 5, 2023**

**Innocent Owner/Operator Program:**

[IOP](#)

A list of sites in the Innocent Owner/Operator Program (IOP) made available by Texas Commission of Environmental Quality (TCEQ). IOP provides certificates to innocent owners or operators whom their properties are contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not cause or contribute to the source or sources of contamination.

**Government Publication Date: May 29, 2023**

**Brownfields Site Assessments Database:**

[BROWNFIELDS](#)

The Texas Commission on Environmental Quality (TCEQ) Brownfields Site Assessment Program (BSA) layer is used to identify the geographic location of all "Active and Inactive BSA" sites within the State of Texas.

**Government Publication Date: Sep 25, 2023**

**Texas Railroad Commission Brownfields:**

[BROWN RRC](#)

List of sites which have participated or are currently participating in the Railroad Commission of Texas (RRC) Brownfields Response Program (BRP). The RRC BRP provides technical and financial support for redevelopment of abandoned oil and gas sites.

**Government Publication Date: Aug 15, 2023**

**Municipal Setting Designation:**

[MSD](#)

Municipal Setting Designations (MSD) list is maintained by Texas Commission on Environmental Quality (TCEQ). An MSD is an official state designation given to property within a municipality or its extraterritorial jurisdiction that certifies that designated groundwater at the property is not used as potable water, and is prohibited from future use as potable water because that groundwater is contaminated in excess of the applicable potable-water protective concentration level.

**Government Publication Date: Sep 4, 2023**

**Tribal**

**Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:**

[INDIAN LUST](#)

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 6, which includes Texas, is made available by the United States Environmental Protection Agency (EPA).

**Government Publication Date: Oct 6, 2017**

**Underground Storage Tanks on Tribal/Indian Lands:**

[INDIAN UST](#)

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 6, which includes Texas, is provided by the United States Environmental Protection Agency (EPA).

**Government Publication Date: Apr 26, 2023**

**Delisted Tribal Leaking Storage Tanks:**

[DELISTED INDIAN LST](#)

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

**Government Publication Date: Apr 26, 2023**

**Delisted Tribal Underground Storage Tanks:**

[DELISTED INDIAN UST](#)

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

**Government Publication Date: Apr 26, 2023**

**County**

**No County standard environmental record sources available for this State.**

**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 U.S. Environmental Protection Agency (EPA).

**Government Publication Date: Mar 2, 2023**

**Toxics Release Inventory (TRI) Program:**

[TRIS](#)



The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

**Government Publication Date: Oct 19, 2022**

**PFOA/PFOS Contaminated Sites:**

[PFAS NPL](#)

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

**Government Publication Date: Sep 14, 2023**

**Federal Agency Locations with Known or Suspected PFAS Detections:**

[PFAS FED SITES](#)

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. The dates this data was extracted for the PFAS Analytic Tools range from March 2022 to September 2023. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

**Government Publication Date: Sep 5, 2023**

**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. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map, credited to the Northeastern University's PFAS Project Lab, Silent Spring Institute, and the PFAS-REACH team. Disclaimer: The source conveys the data 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. Access the following source link for the most current information: <https://pfasproject.com/pfas-sites-and-community-resources/>

**Government Publication Date: Oct 9, 2022**

**National Response Center PFAS Spills:**

[ERNS PFAS](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam," "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

**Government Publication Date: Sep 23, 2023**

**PFAS NPDES Discharge Monitoring:**

[PFAS NPDES](#)

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

**Government Publication Date: Sep 4, 2023**

**Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:**

[PFAS TRI](#)

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment.

**Government Publication Date: Oct 19, 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 Master List of PFAS Substances.

**Government Publication Date: Jul 20, 2020**

**PFAS TSCA Manufacture and Import Facilities:**

[PFAS TSCA](#)

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

**Government Publication Date: Jan 5, 2023**

**PFAS Waste Transfers from RCRA e-Manifest :**

[PFAS E-MANIFEST](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

**Government Publication Date: Oct 11, 2023**

**PFAS Industry Sectors:**

[PFAS IND](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

**Government Publication Date: Apr 16, 2023**

**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"), Drug Enforcement Administration (DEA), 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: Jul 26, 2023**

**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 site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

**Government Publication Date: Aug 23, 2023**

**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. Since 2017, the SCRCD no longer maintains this data, refer to applicable state source data where available.

**Government Publication Date: Nov 08, 2017**

**Integrated Compliance Information System (ICIS):**

[ICIS](#)

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

**Government Publication Date: Jan 21, 2023**

**Drycleaner Facilities:**

**FED DRYCLEANERS**

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

**Government Publication Date: Apr 15, 2023**

**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: Apr 15, 2023**

**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. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset.

**Government Publication Date: Jul 12, 2022**

**FUDS Munitions Response Sites:**

**FUDS MRS**

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

**Government Publication Date: Jul 12, 2022**

**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: Dec 30, 2022**

**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) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

**Government Publication Date: May 1, 2023**

**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). This inventory contains information on the type and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The data 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. Disclaimer: Per the OSMRE, States and tribes who enter their data into eAMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

**Government Publication Date: Jun 13, 2023**

**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**

**DOE Legacy Management Sites:**

**LM SITES**

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Title II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

**Government Publication Date: May 25, 2023**

**Alternative Fueling Stations:**

**ALT FUELS**

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

**Government Publication Date: Aug 30, 2023**

**Superfunds Consent Decrees:**

**CONSENT DECREES**

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.



**Air Facility System:**

AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

**Registered Pesticide Establishments:**

SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Mar 1, 2023

**Polychlorinated Biphenyl (PCB) Transformers:**

PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

**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: Mar 20, 2023

**State**

**Dry Cleaner Remediation Program Prioritization List:**

PRIORITY CLEAN

The Texas Commission on Environmental Quality (TCEQ) implements environmental standards for dry cleaners. The Dry Cleaner Remediation Program (DCRP) establishes a prioritization list of dry cleaner sites and administers the Dry Cleaning Remediation fund to assist with remediation of contamination caused by dry cleaning solvents. Includes prioritized sites identified under the DCRP, as well as sites closed under the DCRP.

Government Publication Date: Mar 1, 2023

**Registered Dry Cleaning Facilities:**

DRYCLEANERS

The Texas Commission of Environment Quality (TCEQ) maintains a statewide registration list of current dry cleaners.

Government Publication Date: Aug 28, 2023

**Delisted Drycleaning Facility List:**

DELISTED DRYCLEANERS

A list of sites which were have been removed from the list of dry cleaning facilities registered with the Texas Commission of Environment Quality (TCEQ). Sites are removed when they are no longer used as dry cleaning facilities.

Government Publication Date: Aug 28, 2023

**Groundwater Contamination Cases:**

GWCC

List of sites present in the TCEQ Groundwater Contamination Viewer, which represent groundwater contamination cases in Texas as per TCEQ publication SFR-056 (current and some previous years). The Joint Groundwater Monitoring and Contamination Report (SFR-056) was designed and produced by the Texas Groundwater Protection Committee in fulfillment of requirements given in Section 26.406 of the Texas Water Code. The information does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

Government Publication Date: Dec 31, 2021

**Historical Groundwater Contamination Cases:**

GWCC HIST

List of sites from a Joint Groundwater Monitoring and Contamination Report provided by the Texas Commission on Environmental Quality (TCEQ) with the Railroad Commission of Texas (RRC). The annual report describes the status of groundwater monitoring activities conducted or required by each agency at regulated facilities or associated with regulated activities. The report provides a general overview of groundwater monitoring by participating members on a program by program basis. Groundwater contamination is broadly defined in the report as any detrimental alteration of the naturally occurring quality of groundwater.

**Government Publication Date:** Dec 31, 2018

**Affected Property Assessment Reports:**

APAR

List of sites for which an Affected Property Assessment Report has been submitted to the Texas Commission on Environmental Quality (TCEQ). An APAR is required when a person is addressing a release of COCs under 30 TAC Chapter 350, the Texas Risk Reduction Program (TRRP). The purpose of the APAR is to document all relevant affected property information to identify all release sources and chemicals of concern (COCs), determine the extent of all COCs, identify all transport/exposure pathways, and to determine if any response actions are necessary.

**Government Publication Date:** Mar 24, 2023

**Spills Database:**

SPILLS

List of Spills reported to Emergency Response Division of the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date:** Jul 31, 2023

**Per- and Polyfluoroalkyl Substances (PFAS):**

PFAS

A list of sites from the Central Registry and ARTS databases where Per- and Polyfluoroalkyl substances (PFAS) containing materials may be of concern. This list is made available by the Remediation Division of the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date:** Jun 21, 2023

**Industrial and Hazardous Waste Sites with Corrective Actions:**

IHW CORR ACTION

List of Industrial and Hazardous Waste sites with Corrective Actions made available by the Texas Commission of Environmental Quality (TCEQ). The mission of the industrial and hazardous waste (IHW) corrective action program is to oversee the cleanup of sites contaminated from industrial and municipal hazardous and industrial nonhazardous wastes.

**Government Publication Date:** Aug 28, 2023

**Land Application Permits:**

LAND APPL

Texas Land Application Permits are a requirement from the Texas Commission on Environmental Quality for any domestic facility that disposes of treated effluent by land application such as surface irrigation, evaporation, drainfields or subsurface land application.

**Government Publication Date:** Oct 18, 2023

**Notice of Violation:**

NOV

List of sites that have been sent a Notice of Violation (NOV) by the Texas Commission on Environmental Quality (TCEQ) Office of Compliance and Enforcement. A Notice of Violation is sent out when a site falls out of compliance and has a prescribed time period to return to compliance.

**Government Publication Date:** May 2, 2022

**Notices of Enforcement:**

NOE

Listing of investigations resulting in a Notice of Enforcement (NOE), made available by the Texas Commission on Environmental Quality, Office of Compliance & Enforcement. Multiple violations may be due to identified noncompliance with different regulatory requirements (citations).

**Government Publication Date:** Jun 15, 2023

**Environmental Liens Listing:**

LIENS

List of sites/facilities against which the Texas Commission on Environmental Quality (TCEQ) has placed liens to recover cleanup costs associated with Federal or State Superfund cleanup activities.

**Government Publication Date:** Jul 24, 2023

**Court Orders & Administrative Orders:**

ORD

List of sites that have been sent an Administrative Order or Court Order by the Texas Commission on Environmental Quality (TCEQ) Office of Compliance and Enforcement.

**Government Publication Date:** Sep 8, 2023

**Inactive RCRA and Non-RCRA Facilities:**

HIST RCRA NONRCRA

A list of inactive or no longer registered Resource Conservation and Recovery Act (RCRA) and non-RCRA facilities, provided by the Texas Commission on Environmental Quality (TCEQ). This list includes both hazardous and non-hazardous waste generators, transporters, and receivers. If an unregistered/inactive industrial site generates less than 220 pounds of hazardous or Class 1 industrial waste, it does not have to notify or report to the TCEQ.

**Government Publication Date: May 5, 2023**

**Recycle Texas Online Program:**

RTOL

A list of recycling facilities under the Recycle Texas Online service/program made available by the Texas Commission of Environmental Quality (TCEQ). This program allowed facilities to self-report and post their own company/facility information. This program is no longer maintained and these data will not be updated.

**Government Publication Date: Oct 10, 2011**

**Underground Injection Control:**

UIC

List of underground injection control (UIC) permits in the Texas Commission on Environmental Quality (TCEQ) Central Registry database. Includes Class I, Class III, Class IV, Class 5, and non permitted UICs; does not include injection wells regulated by the Railroad Commission of Texas.

**Government Publication Date: Jul 24, 2023**

**Industrial and Hazardous Waste - Generators:**

IHW GENERATOR

List of active, inactive, and post-closure Industrial and Hazardous Waste Generator Facilities permitted by or registered with the Texas Commission on Environmental Quality (TCEQ) under the Texas Administrative Code (TAC) Title 30 Chapter 335.

**Government Publication Date: Jun 22, 2023**

**Industrial and Hazardous Waste - Transporters:**

IHW TRANSPORT

List of active, inactive, and post-closure Industrial and Hazardous Waste Transporter Facilities permitted by or registered with the Texas Commission on Environmental Quality (TCEQ) under the Texas Administrative Code (TAC) Title 30 Chapter 335.

**Government Publication Date: Jun 22, 2023**

**New Source Review (NSR) Permits:**

AIR PERMITS

A list of facilities that have applied for New Source Review air permits made available by the Texas Commission on Environmental Quality (TCEQ).

**Government Publication Date: Aug 30, 2023**

**Point Source Emissions Inventory:**

EMISSIONS

A list of Texas Commission on Environmental Quality (TCEQ) Point Source Emissions Inventory sites. The Point Source Emissions Inventory is an annual survey of chemical plants, refineries, electric utility plants and other industrial sites that meet the reporting criteria in the TCEQ emissions inventory rule (30 TAC §101.10Exit the TCEQ ).

**Government Publication Date: Sep 13, 2023**

**Tier 2 Report:**

TIER 2

Historical listing of facilities in Texas that store hazardous chemicals and are required to report them under the Emergency Planning and Community Right-to-Know Act (EPCRA) of 1986. This data was provided by the Department of State Health Services (DSHS) and contains facility reports for the 2005 through the 2012 calendar years. Since 2012, agencies are unable to release this listing, as Tier II information is confidential under Texas Government Code Chapter 418, the Texas Disaster Act (TDA). Site specific inquiries can be made to the Texas Commission on Environmental Quality Tier II Chemical Reporting Division.

**Government Publication Date: Dec 31, 2012**

**Edwards Aquifer Permits:**

EDWARDS AQUIFER

Listing of Edwards Aquifer permits made available by the Texas Commission on Environmental Quality (TCEQ). The Edwards Aquifer is home to diverse fauna and is a drinking water source for the city of San Antonio and surrounding central Texas communities. Before building on the recharge, transition, or contributing zones of the Edwards Aquifer, a plan must first be reviewed and approved by the TCEQ Edwards Aquifer Protection Program.

**Government Publication Date: Jul 6, 2023**

**Tribal**

**No Tribal additional environmental record sources available for this State.**

**County**

**No County additional environmental record sources available for this State.**



# 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.

**APPENDIX I**  
**RESUMES/CERTIFICATIONS**

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**CHARLES R. ROBERTSON, CPG, PG, CAPM**

<b>Name:</b>	<b>Title:</b>
Charles R. Robertson, CPG, PG, CAPM	President
<b>Area(s) of Functional Experience:</b>	
Geology, hydrogeology, geochemistry, regulatory compliance, project management	
<b>Current Firm Association:</b>	<b>Years of Experience with Current Employer:</b> 27
Terra-Solve, Inc.	<b>Years of Experience with Previous Employers:</b> 6
<b>Academic Degree(s), Discipline(s) Studied, Year(s) Degrees Received, Educational Institution(s):</b>	
B.S, Geology 1986, Louisiana Tech University, <i>cum laude</i> M.B.A., Management, 1989, Louisiana Tech University	
<b>Professional Registration(s) and License(s):</b>	
<ul style="list-style-type: none"> <li>• Corrective Action Project Manager (CAPM), Texas Commission on Environmental Quality (TCEQ), No. 268 (1994) by examination</li> <li>• UST Consultant, Oklahoma Corporation Commission, No. 566 (1995)</li> <li>• Certified Scientist, New Mexico Environmental Protection Division, No. 124 (1996) by examination (<i>certification program annulled</i>)</li> <li>• Certified Professional Geologist, American Institute of Professional Geologists (AIPG), No. 9858 (1996)</li> <li>• Registered Geologist, Missouri, No. 991 (1998) by ASBOG examination</li> <li>• Professional Geoscientist, Texas, No. 150 (2003)</li> <li>• Registered Professional Geologist, Arkansas, No. 1985 (2013)</li> </ul>	
<b>Synopsis of Experience, Training, and Other Qualities:</b>	
<p>Mr. Robertson has over 30 years' experience in environmental consulting. He has conducted and managed over 800 UST closure/removal and subsurface investigation projects in 18 states and over 1,000 Phase I and II ESAs, bioremediation evaluations, and risk assessments in 30 states. Mr. Robertson has submitted reimbursement applications for state petroleum storage tank claims for a number of clients who have received an average of greater than 95% reimbursement on their claims, demonstrating technical and financial competence and adherence to regulations.</p> <p>Mr. Robertson supervises site reconnaissance operations, boring logging and well installation, sample collection, development and sampling of groundwater monitoring wells, aquifer and soil characterization tests, and coordination of contaminated materials disposal. He manages the removal of USTs, and the performance of subsurface investigations, soil vapor surveys, and emergency response actions; oversees preparation of remedial and corrective action plans; and evaluates the effectiveness of remedial action systems after installation. He has conducted groundwater modeling, conducted aquifer testing, prepared health-based risk assessments, designed groundwater monitoring programs, and written Water Pollution Abatement Plans (WPAPs) for projects located above the Edwards Aquifer recharge zone. He has personally conducted work in every phase of LPST activities, from Initial Abatement through site closure and has conducted field work in every TCEQ Region. He is well-qualified to perform the duties of Project Manager as well as Professional and Staff Geologist. His extensive work as a quality control officer at Terra-Solve also gives him particular insight into chemical data interpretation.</p> <p>Mr. Robertson coordinates field investigation activities, including scheduling and procurement of subcontract labor and necessary materials. He facilitates communication between subcontractors, the client representative, both local and regional, and various regulatory bodies. He provides frequent updates to clients concerning the status of site investigations and project schedule.</p> <p>Mr. Robertson's efforts have been oriented toward major communication, food service, transportation, retail, financial, and oil company projects as well as RCRA investigations. He has served as the project manager for regional environmental projects for two of the nation's largest telecommunications companies as well as the North Texas project manager for the retail arm of three of the world's largest petroleum companies.</p> <p>Mr. Robertson is a member of the American Institute of Professional Geologists.</p>	

**APPENDIX J**  
**USER / OTHER PROVIDED DOCUMENTATION**

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## APPENDIX J: CLIENT QUESTIONNAIRE

Per ASTM Standard Practice E 1527-13, Section 6, User Responsibilities, the User of an ESA has specific obligations for conducting certain tasks during the ESA that will help identify the possible existence of *Recognized Environmental Conditions* in connection with the Property. Failure by the User to fully comply with the requirements may result in a *Data Gap* being noted in the report which can impair the User's ability to use the report to aid in qualification for *Landowner Liability Protections (LLPs)* under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA).

Please return this completed questionnaire to us prior to issuance of the report. If it is not, we assume that the User does not have any information or knowledge pursuant to ASTM Standard Practice E 1527-13, Section 6, User Responsibilities. We make no representations or warranties regarding a User's qualification for protection under any Federal, State, or local laws, rules, or regulations.

If there are any other parties which intend to be Users of the ESA Report, please forward copies of this questionnaire to them for their completion and have them return them.

Property Name: Bridge of the Americas LPOE

Property Address: 3600 E. Paisano Drive, El Paso, Texas

*Please provide answers to the following questions, if known:*

1. Environmental cleanup liens filed or recorded against the property (40 CFR 312.25):

Did a search of recorded land title records identify any environmental liens filed or recorded against the property under federal, tribal, state, or local law?  YES or  NO

If yes, please describe the lien(s): \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2. Activity and use limitations that are in place on the property or that have been filed or recorded against the property (40 CFR 312.26(a)(1)(v) and (vii)):

Did a search of recorded land title records identify any activity and land use (AULs) restrictions, such as engineering controls, land use restrictions, or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state, or local law?

YES or  NO

If yes, please describe the AUL(s): \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

3. Specialized knowledge or experience of the person seeking to qualify for Landowner Liability Protections (40 CFR 312.28):

Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?  YES or  NO

If yes, please describe) NO MORE THAN I'M AWARE OF.

4. Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29):

Does the purchase price being paid for this property reasonably reflect its fair market value?  
 YES or  NO

If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?  YES or  NO

If yes, please explain: \_\_\_\_\_

5. Commonly known or reasonably ascertainable information about the property (40 CFR 312.30):

Are you aware of commonly known or reasonably ascertainable information about the property that would help the Environmental Professional to identify conditions indicative of releases or threatened releases: For examples:

Do you know the past uses of the property?  YES or  NO If yes, please state the(se) use(s):

NOTHING MORE THAN WHAT HAS ALREADY BEEN PROVIDED-BASIC BACKGROUND INFORMATION.

Do you know of specific chemicals that are or once were present at the property?  YES or  NO

If yes, please name the(se) chemical(s):

I WOULD ASSUME BASIC OILS, LUBRICANTS,  
SOLVENTS, ETC. THAT WOULD BE USED IN SMALL QUANTITIES  
FOR DAILY ACTIVITIES. STORED CLEANING SUPPLIES, POSSIBLY  
SOME PAINT?

Do you know of any spills or other chemical releases that have taken place at the property?  YES or  NO

If yes, please describe the(se) spill(s):

Do you know of any environmental cleanups that have taken place at the property?  YES or  NO

If yes, please describe the(se) cleanup(s):

6. The degree of obviousness of the presence or likely presence of contamination at the property and the ability to detect the contamination by appropriate investigation (40 CFR 312.31):

Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property?  YES or  NO

If yes, please explain:

This Questionnaire was completed by:

User Name: KARLA CARMICHAEL

Title: REGA/NOA PROGRAM MGR

Signature: 

User Company: GSA REGION 7

User Address: B19 TAYLOR STREET  
ROOM 12-B

Date: FORT WORTH, TX 76102 5/3/2023

Relationship to the Property: PROPERTY IS GSA OWNED

# of Years involved with the Property: 10+

Reason for the Phase I ESA: PROPOSED PORT MODERNIZATION ACTIVITIES



# EXISTING SITE PLAN

## GROUND LEVEL


- 01 MAIN BUILDING/ INBOUND PEDESTRIAN
- 02 INBOUND NON-COMMERCIAL PRIMARY
- 03 NON-COMMERCIAL SECONDARY
- 04 NON-COMMERCIAL EXIT
- 05 INBOUND COMMERCIAL PRIMARY
- 06 COMMERCIAL SECONDARY
- 07 COMMERCIAL DOCKS
- 08 COMMERCIAL ADMINISTRATION
- 09 COMMERCIAL EXIT
- 10 OUTBOUND COMMERCIAL/ NON-COMMERCIAL/ PEDESTRIAN
- 11 FMCSA
- 12 STAFF PARKING
- 13 VISITOR PARKING





**APPENDIX K**  
**OTHER SUPPORTING DOCUMENTATION**

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MAIN MENU

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| **Other Datasets** <<https://www.epa.gov/enviro/other-datasets>>

<b>EL PASO WATER UTILITIES PUBLIC SERVICE B</b>	
EL PASO, TX 79961-0511	
915-594-5500	
<b>Primary Water Source Type</b>	<b>Population Served</b>
Surface water	747168
<p>This report was created on Nov 10, 2023 Results are based on data extracted on</p>	

**NOTICE:** EPA is aware of inaccuracies and underreporting of some data in the Safe Drinking Water Information System. We are working with the states to improve the quality of the data.

The tables below list all violations that the state reported to EPA for this water system. Health-based violations are listed first, followed by monitoring, reporting, and other violations.

**Health Based Violations:** amount of contaminant exceeded safety standard (MCL) or water was not treated properly.

*No health-based violations found. EPA has no record of any health-based violations reported by the state for this water system (Violations within last 10 years are included in this report).*

**Monitoring and Reporting and Other Violations:** system failed to complete all samples or sample in a timely manner, or had another non-health-based violation. A significant monitoring violation means the system failed to take a large percentage of the required samples. Non-significant monitoring violations indicate that the water system failed to take some of the required samples, but did do some of the required sampling.

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Water Quality Parameter M/R	Jan 01, 2020	Jun 30, 2020	Lead and Copper Rule < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070591

Follow-up Action	Date of Response
St Compliance achieved	Dec 31, 2021
St Public Notif received	Apr 12, 2021
St Violation/Reminder Notice	Oct 08, 2020
St Public Notif requested	Oct 08, 2020

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Vinyl chloride < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070471

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	1,1-Dichloroethylene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070472

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Xylenes, Total < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070467

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Carbofuran < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070489

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019

St Violation/Reminder Notice	Feb 22, 2019
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Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Di(2-ethylhexyl) adipate < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070495

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Aldicarb sulfone < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070488

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019

St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Atrazine < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070499

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	cis-1,2-Dichloroethylene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070466

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Styrene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070485

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Methoxychlor < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070493



Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Simazine < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070496

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
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Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	1,1,1-Trichloroethane < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070475
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Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Endrin < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070491

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Hexachlorocyclopentadiene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070498

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Heptachlor < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070501

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	OXAMYL < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070486

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	BHC-GAMMA < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070492

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Violation/Reminder Notice	Feb 22, 2019

St Public Notif requested	Feb 22, 2019
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Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	HEXACHLOROBENZENE < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070503

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Toluene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070483

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019

St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	2,4-D < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070512

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Tetrachloroethylene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070480

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Dinoseb < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070511

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	o-Dichlorobenzene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070469

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	ETHYLENE DIBROMIDE < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070508

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
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Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Carbon tetrachloride < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070476
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Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	1,2-Dichloropropane < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070477

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Heptachlor epoxide < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070502

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	trans-1,2-Dichloroethylene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070473

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	1,2-DIBROMO-3-CHLOROPROPANE < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070507

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Trichloroethylene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070478

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019

St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Benzene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070482

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Di(2-ethylhexyl) phthalate < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070497

Follow-up Action	Date of Response
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St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	p-Dichlorobenzene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070470

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	DICHLOROMETHANE < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070468

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	2,4,5-TP < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070513

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Dalapon < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070509

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Chlordane < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070506

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
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Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Picloram < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070510
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Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Aldicarb sulfoxide < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070487

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019



Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Pentachlorophenol < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070505

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Benzo(a)pyrene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070504

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	1,2,4-Trichlorobenzene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070465

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	1,1,2-Trichloroethane < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070479

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019

St Violation/Reminder Notice	Feb 22, 2019
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Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	LASSO < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070500

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	CHLOROBENZENE < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070481

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019

St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Ethylbenzene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070484

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Public Notif requested	Feb 22, 2019
St Violation/Reminder Notice	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Aldicarb < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070490

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	Toxaphene < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070494

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Apr 23, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring, Regular	Apr 01, 2018	Jun 30, 2018	1,2-Dichloroethane < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100070474

Follow-up Action	Date of Response
St Public Notif received	Jun 20, 2019
St Compliance achieved	Mar 18, 2019
St Violation/Reminder Notice	Feb 22, 2019
St Public Notif requested	Feb 22, 2019

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Lead Consumer Notice	Dec 30, 2015		Lead and Copper Rule < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100069164

Follow-up Action	Date of Response
St Compliance achieved	Feb 09, 2016
St Violation/Reminder Notice	Jan 29, 2016

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring and Reporting (DBP)	Jun 01, 2014	Jun 30, 2014	Chlorite < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100069070

Follow-up Action	Date of Response
St Compliance achieved	Sep 25, 2014

Type of Violation	Compliance Period Begin Date	Compliance Period End Date	Drinking Water Rule or Contaminant	Violation ID
Monitoring and Reporting (DBP)	Apr 01, 2014	Jun 30, 2014	Bromate < <a href="https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants">https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants</a> >	100069064

Follow-up Action	Date of Response
St Compliance achieved	Oct 16, 2014

**For more information on:**

**Watersheds (the land areas drinking water comes from):** Learn more about the health of this watershed. <<https://www.epa.gov/waterdata/surf-your-watershed>>

**Drinking water in your state**

**Drinking water in general:** Visit EPA's Office of Ground Water and Drinking Water <<https://www.epa.gov/aboutepa/about-office-water#ground>> web site or call the Safe Drinking Water Hotline (1-800-426-4791). EPA has also prepared information <<https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants>> about various regulated drinking water contaminants.

**Advanced tools for accessing EPA drinking water data:** <<https://www.epa.gov/waterdata/drinking-water-tools>> <<https://www.epa.gov/waterdata/drinking-water-tools>>

**Research Data:** As well as monitoring the levels of drinking water contaminants for which EPA has set standards, EPA, states, and water systems also carry out studies of contaminants that may need to be regulated in the future. For more information about these, please see the National Contaminant Occurrence Database <<https://www.epa.gov/dwucmr/national-contaminant-occurrence-database-ncod>> and the Microbe and Disinfection Byproducts <[https://archive.epa.gov/enviro/html/icr/web/html/icr\\_query.html](https://archive.epa.gov/enviro/html/icr/web/html/icr_query.html)> study database.



United States  
Department of  
Agriculture

**NRCS**

Natural  
Resources  
Conservation  
Service

A product of the National  
Cooperative Soil Survey,  
a joint effort of the United  
States Department of  
Agriculture and other  
Federal agencies, State  
agencies including the  
Agricultural Experiment  
Stations, and local  
participants

# Custom Soil Resource Report for El Paso County, Texas (Main Part)





# Preface

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Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (<http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/>) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (<https://offices.sc.egov.usda.gov/locator/app?agency=nrcs>) or your NRCS State Soil Scientist ([http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2\\_053951](http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951)).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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# How Soil Surveys Are Made

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Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

## Custom Soil Resource Report

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

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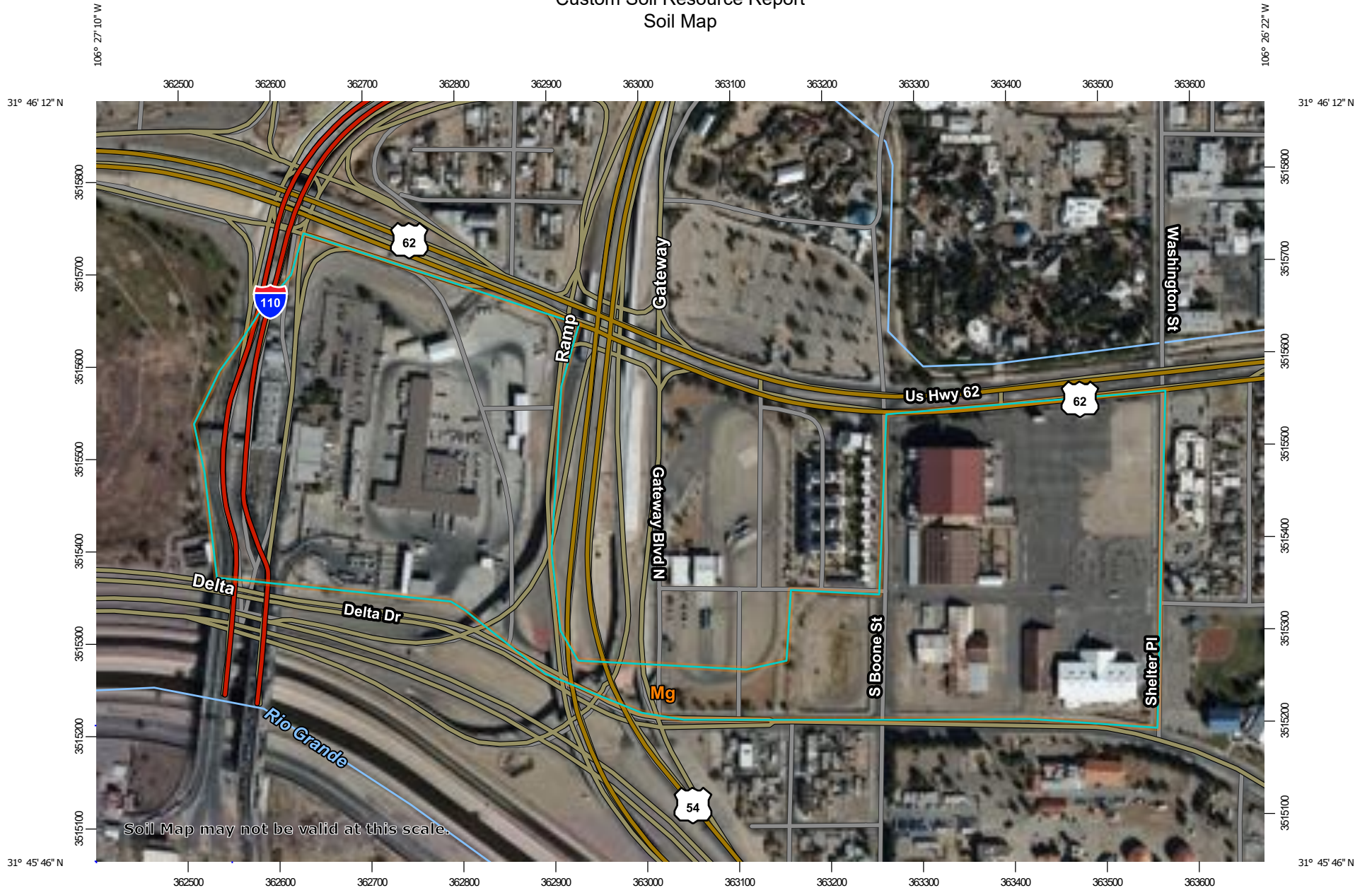
identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

# Soil Map

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The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

# Custom Soil Resource Report Soil Map



Map Scale: 1:5,810 if printed on A landscape (11" x 8.5") sheet.

0 50 100 200 300 Meters


0 250 500 1000 1500 Feet

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 13N WGS84



### MAP LEGEND

**Area of Interest (AOI)**

 Area of Interest (AOI)




















**Soils**







 Soil Map Unit Polygons

 Soil Map Unit Lines


 Soil Map Unit Points

**Special Point Features**






-  Blowout
-  Borrow Pit
-  Clay Spot
-  Closed Depression
-  Gravel Pit
-  Gravelly Spot
-  Landfill
-  Lava Flow
-  Marsh or swamp
-  Mine or Quarry
-  Miscellaneous Water
-  Perennial Water
-  Rock Outcrop
-  Saline Spot
-  Sandy Spot
-  Severely Eroded Spot
-  Sinkhole
-  Slide or Slip
-  Sodic Spot

-  Spoil Area
-  Stony Spot
-  Very Stony Spot
-  Wet Spot
-  Other
-  Special Line Features


**Water Features**

 Streams and Canals

**Transportation**

-  Rails
-  Interstate Highways
-  US Routes
-  Major Roads
-  Local Roads

**Background**

 Aerial Photography

### MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:31,700.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service  
 Web Soil Survey URL:  
 Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: El Paso County, Texas (Main Part)  
 Survey Area Data: Version 21, Aug 24, 2022

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Feb 4, 2019—Nov 16, 2020

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

## Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Mg	Made land, gila soil material	65.4	100.0%
<b>Totals for Area of Interest</b>		<b>65.4</b>	<b>100.0%</b>

## Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

## Custom Soil Resource Report

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

## El Paso County, Texas (Main Part)

### Mg—Made land, gila soil material

#### Map Unit Setting

*National map unit symbol:* rcx2  
*Elevation:* 1,500 to 5,000 feet  
*Mean annual precipitation:* 4 to 12 inches  
*Mean annual air temperature:* 66 to 70 degrees F  
*Frost-free period:* 200 to 275 days  
*Farmland classification:* Not prime farmland

#### Map Unit Composition

*Gila and similar soils:* 90 percent  
*Minor components:* 10 percent  
*Estimates are based on observations, descriptions, and transects of the mapunit.*

#### Description of Gila

##### Setting

*Landform:* Flood plains  
*Down-slope shape:* Linear  
*Across-slope shape:* Linear  
*Parent material:* Holocene-age coarse-loamy alluvium

##### Typical profile

*H1 - 0 to 10 inches:* fine sandy loam  
*H2 - 10 to 22 inches:* loam, silt loam  
*H3 - 22 to 27 inches:* gravelly sandy loam  
*H4 - 27 to 63 inches:* silt loam

##### Properties and qualities

*Slope:* 0 to 2 percent  
*Depth to restrictive feature:* More than 80 inches  
*Drainage class:* Well drained  
*Runoff class:* Low  
*Capacity of the most limiting layer to transmit water (Ksat):* Moderately high to high  
(0.57 to 1.98 in/hr)  
*Depth to water table:* More than 80 inches  
*Frequency of flooding:* RareNone  
*Frequency of ponding:* None  
*Calcium carbonate, maximum content:* 10 percent  
*Maximum salinity:* Nonsaline to slightly saline (0.0 to 4.0 mmhos/cm)  
*Sodium adsorption ratio, maximum:* 4.0  
*Available water supply, 0 to 60 inches:* High (about 10.4 inches)

##### Interpretive groups

*Land capability classification (irrigated):* 1  
*Land capability classification (nonirrigated):* 7c  
*Hydrologic Soil Group:* B  
*Ecological site:* R042BB018NM - Bottomland, Desert Shrub  
*Hydric soil rating:* No

**Minor Components**

**Unnamed, hydric**

*Percent of map unit: 5 percent*

*Landform: Depressions*

*Hydric soil rating: Yes*

**Unnamed**

*Percent of map unit: 5 percent*

*Hydric soil rating: No*

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**Well Basic Details**

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State Well Number	4913819
County	El Paso
River Basin	Rio Grande
Groundwater Management Area	5
Regional Water Planning Area	E - Far West Texas
Groundwater Conservation District	GCD Does Not Exist
Latitude (decimal degrees)	31.765834
Latitude (degrees minutes seconds)	31° 45' 57" N
Longitude (decimal degrees)	-106.451389
Longitude (degrees minutes seconds)	106° 27' 05" W
Coordinate Source	+/- 1 Second
Aquifer Code	111RGRD - Rio Grande Alluvium
Aquifer	Other
Aquifer Pick Method	
Land Surface Elevation (feet above sea level)	3700
Land Surface Elevation Method	Interpolated From Topo Map
Well Depth (feet below land surface)	137
Well Depth Source	Another Government Agency
Drilling Start Date	
Drilling End Date	
Drilling Method	
Borehole Completion	

Well Type	Withdrawal of Water
Well Use	Unused
Water Level Observation	Miscellaneous Measurements
Water Quality Available	No
Pump	
Pump Depth (feet below land surface)	
Power Type	
Annular Seal Method	
Surface Completion	
Owner	National Park Service
Driller	Cole Drilling Co.
Other Data Available	
Well Report Tracking Number	
Plugging Report Tracking Number	
U.S. Geological Survey Site Number	
Texas Commission on Environmental Quality Source Id	
Groundwater Conservation District Well Number	
Owner Well Number	
Other Well Number	
Previous State Well Number	
Reporting Agency	U.S. Geological Survey
Created Date	4/11/1973
Last Update Date	3/4/2020

Remarks

**Casing - No Data**

**Well Tests - No Data**

**Lithology - No Data**

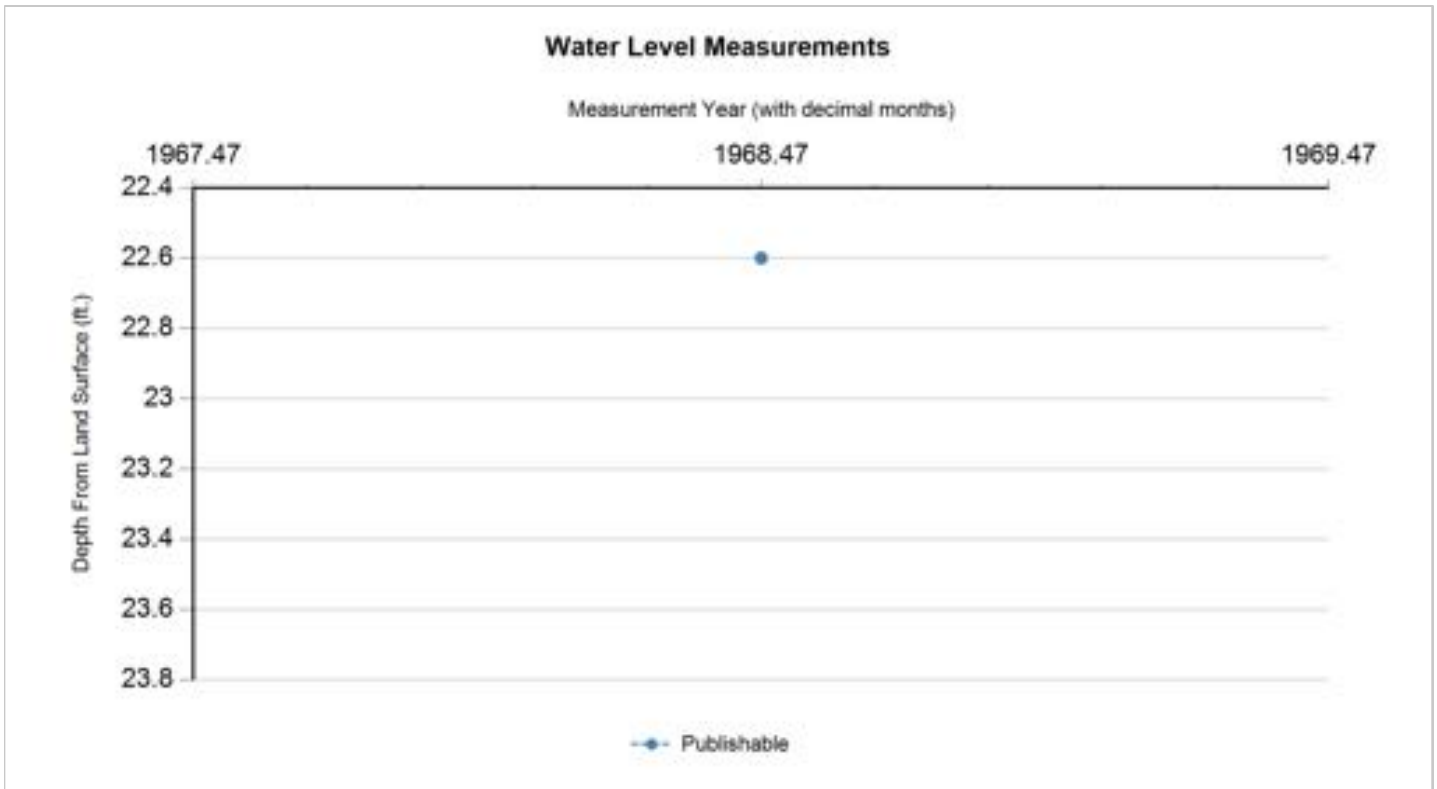
**Annular Seal Range - No Data**

**Borehole - No Data**

**Plugged Back - No Data**

**Filter Pack - No Data**

**Packers - No Data**



Status Code	Date	Time	Water Level (ft. below land surface)	Change value in ( ) indicates rise in level	Water Elevation (ft. above sea level)	Meas #	Measuring Agency	Method	Remark ID	Comments
P	6/20/1968		22.6		3677.4	1	Other or Source of Measurement Unknown	Unknown		

**Code Descriptions**

Status Code	Status Description
P	Publishable

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**Water Quality Analysis - No Data Available**

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Water Quality:

<i>Strata Depth (ft.)</i>	<i>Water Type</i>
<b>560 - 860</b>	<b>No Data</b>

Chemical Analysis Made: **Yes**

Did the driller knowingly penetrate any strata which contained injurious constituents?: **No**

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the report(s) being returned for completion and resubmittal.

Company Information: **Hydro Resources Mid Continent Inc**

**P.O. Box 639  
Garden City, KS 67846**

Driller Name: **Miguel Camarena**

License Number: **54592**

Apprentice Name: **Enrique Santos**

Apprentice Number: **57578**

Comments: **No Data**

Lithology:  
DESCRIPTION & COLOR OF FORMATION MATERIAL

Casing:  
BLANK PIPE & WELL SCREEN DATA

<i>Top (ft.)</i>	<i>Bottom (ft.)</i>	<i>Description</i>
<b>0</b>	<b>40</b>	<b>Surface soils, clay and sand</b>
<b>40</b>	<b>70</b>	<b>Gravel</b>
<b>70</b>	<b>80</b>	<b>Gravelly clay, tan to white</b>
<b>80</b>	<b>110</b>	<b>Silty clay, tan to white</b>
<b>110</b>	<b>120</b>	<b>Sandy silty clay, tan</b>
<b>120</b>	<b>130</b>	<b>Silty gravel</b>
<b>130</b>	<b>140</b>	<b>Sandy clay, tan</b>
<b>140</b>	<b>180</b>	<b>Silty clay, tan to white</b>
<b>180</b>	<b>210</b>	<b>Silty sand, very fine to fine</b>
<b>210</b>	<b>220</b>	<b>Clayey sandy silt, tan</b>
<b>220</b>	<b>250</b>	<b>Silty clay, tan</b>
<b>250</b>	<b>260</b>	<b>Clayey silty sand, fine to med</b>
<b>260</b>	<b>270</b>	<b>Sandstone and silty clay</b>
<b>270</b>	<b>310</b>	<b>Silty clay, tan</b>
<b>310</b>	<b>330</b>	<b>Gravelly silty clay, tan</b>
<b>330</b>	<b>380</b>	<b>Clay, tan</b>
<b>380</b>	<b>400</b>	<b>Clayey sandy gravel</b>

<i>Dia. (in.)</i>	<i>New/Used</i>	<i>Type</i>	<i>Setting From/To (ft.)</i>
<b>30</b>	<b>New</b>	<b>Steel casing</b>	<b>0-40 .375</b>
<b>16</b>	<b>New</b>	<b>Steel casing</b>	<b>+1.5-560 .375</b>
<b>16</b>	<b>New</b>	<b>SS screen</b>	<b>560-860 .030 slot</b>
<b>16</b>	<b>New</b>	<b>Steel casing</b>	<b>860-880 .375</b>

400	430	Clay, tan
430	440	Clayey sand, fine to coarse
440	450	Silty clay, tan
450	480	Gravelly clay, tan
480	490	Clay, tan
490	530	Gravelly clay, tan
530	550	Clay, tan
550	570	Sandy clay, tan
570	600	Silty clay, tan
600	630	Sandy clay, tan
630	680	Silty clay, tan
680	700	Sandy clay, tan
700	740	Silty clay, gray
740	750	Sandy clay, tan
750	770	Clay
770	850	Silty clay, gray
850	887	Clay, gray

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**IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY**

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking Number on your written request.

**Texas Department of Licensing and Regulation  
P.O. Box 12157  
Austin, TX 78711  
(512) 334-5540**

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**Well Basic Details**

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State Well Number	4913847
County	El Paso
River Basin	Rio Grande
Groundwater Management Area	5
Regional Water Planning Area	E - Far West Texas
Groundwater Conservation District	GCD Does Not Exist
Latitude (decimal degrees)	31.7634528
Latitude (degrees minutes seconds)	31° 45' 48.43" N
Longitude (decimal degrees)	-106.4400944
Longitude (degrees minutes seconds)	106° 26' 24.34" W
Coordinate Source	Global Positioning System - GPS
Aquifer Code	112HCBL - Hueco Bolson
Aquifer	Hueco-Mesilla Bolson
Aquifer Pick Method	Other
Land Surface Elevation (feet above sea level)	3704
Land Surface Elevation Method	Digital Elevation Model -DEM
Well Depth (feet below land surface)	880
Well Depth Source	Driller's Log
Drilling Start Date	10/4/2014
Drilling End Date	12/10/2014
Drilling Method	
Borehole Completion	

Well Type	Withdrawal of Water
Well Use	Public Supply
Water Level Observation	PWS or Other Current Site Visit
Water Quality Available	No
Pump	Turbine
Pump Depth (feet below land surface)	
Power Type	
Annular Seal Method	
Surface Completion	
Owner	El Paso Water Utilities
Driller	Hydro Resources Mid Continent Inc
Other Data Available	Drillers Log
Well Report Tracking Number	<a href="#">385711</a>
Plugging Report Tracking Number	
U.S. Geological Survey Site Number	
Texas Commission on Environmental Quality Source Id	G0710002IF
Groundwater Conservation District Well Number	
Owner Well Number	Well 89A
Other Well Number	
Previous State Well Number	
Reporting Agency	Other
Created Date	8/18/2023
Last Update Date	8/18/2023

Remarks

**Casing - No Data**

**Well Tests - No Data**

**Lithology - No Data**

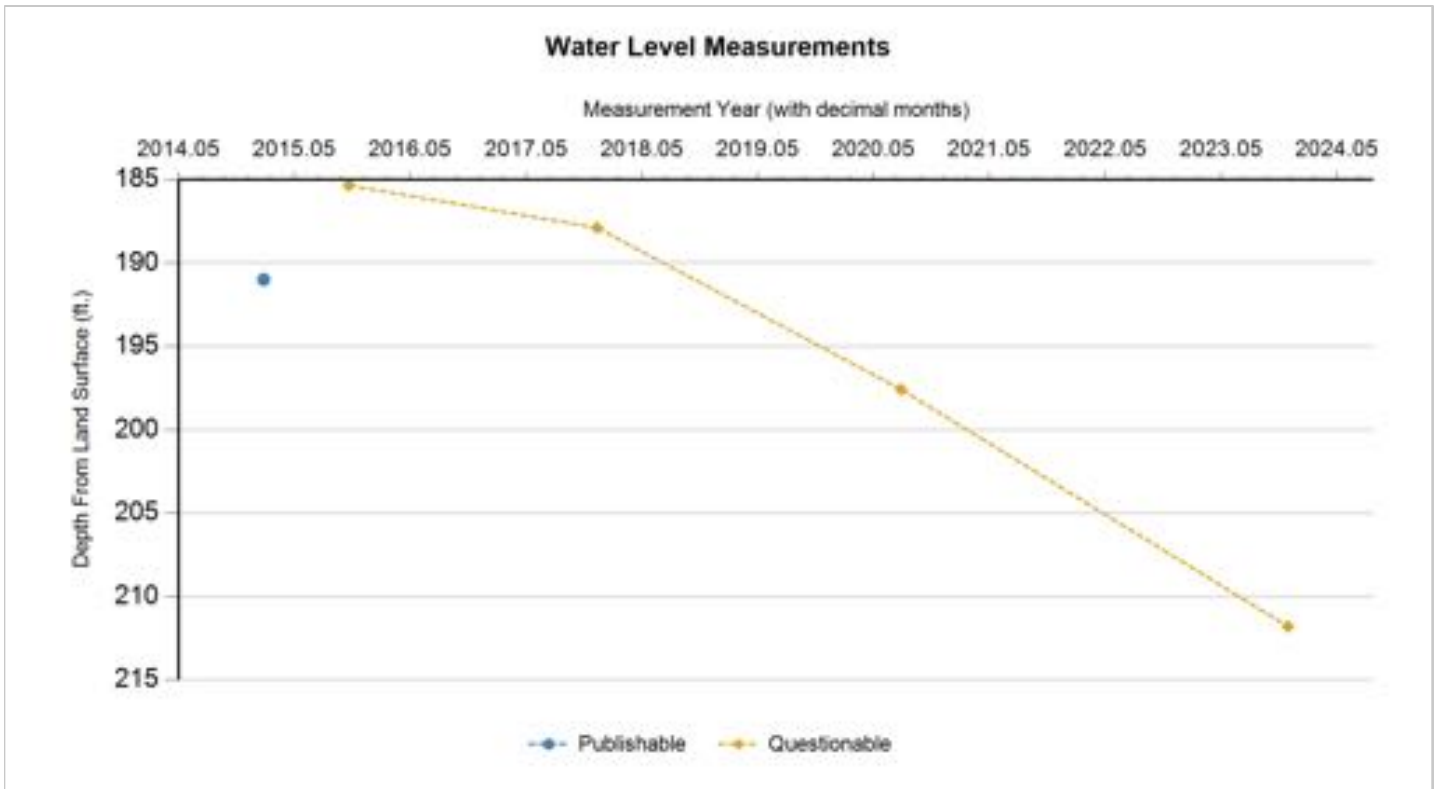
**Annular Seal Range - No Data**

**Borehole - No Data**

**Plugged Back - No Data**

**Filter Pack - No Data**

**Packers - No Data**



Status Code	Date	Time	Water Level (ft. below land surface)	Change value in ( ) indicates rise in level	Water Elevation (ft. above sea level)	Meas #	Measuring Agency	Method	Remark ID	Comments
P	10/15/2014		191		3513	1	Municipal Water Agency or PWS Corporation	Electric Line		
Q	7/8/2015		185.35	(5.65)	3518.65	1	Municipal Water Agency or PWS Corporation	Electric Line	16	excessive oil
Q	8/30/2017		187.89	2.54	3516.11	1	Municipal Water Agency or PWS Corporation	Electric Line	16	Oily
Q	4/13/2020		197.58	9.69	3506.42	1	Municipal Water Agency or PWS Corporation	Electric Line	16	Oily
Q	8/18/2023		211.8	14.22	3492.2	1	Municipal Water Agency or PWS Corporation	Electric Line	16	Oily

**Code Descriptions**

Status Code	Status Description
P	Publishable
Q	Questionable

Remark ID	Remark Description
16	Tape marked with oil or gasoline



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**Water Quality Analysis - No Data Available**

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*GWDB DISCLAIMER: Except where noted, all of the information provided in the Texas Water Development Board (TWDB) Groundwater Database (<https://www.twdb.texas.gov/groundwater/data/gwdb rpt.asp>) is believed to be accurate and reliable; however, the TWDB assumes no responsibility for any errors appearing in rules or otherwise. Further, TWDB assumes no responsibility for the use of the information provided. PLEASE NOTE that users of these data are responsible for checking the accuracy, completeness, currency and/or suitability of all information themselves. TWDB makes no guarantees or warranties as to the accuracy, completeness, currency, or suitability of the information provided via the Groundwater Database (GWDB). TWDB specifically disclaims any and all liability for any claims or damages that may result from providing GWDB data or the information it contains. For additional information or answers to questions concerning the TWDB GWDB, contact the Groundwater Data Team at [GroundwaterData@twdb.texas.gov](mailto:GroundwaterData@twdb.texas.gov).*

[GWDB Reports and Downloads](#)
**Well Basic Details**
[Scanned Documents](#)

State Well Number	4913834
County	El Paso
River Basin	Rio Grande
Groundwater Management Area	5
Regional Water Planning Area	E - Far West Texas
Groundwater Conservation District	GCD Does Not Exist
Latitude (decimal degrees)	31.763056
Latitude (degrees minutes seconds)	31° 45' 47" N
Longitude (decimal degrees)	-106.440278
Longitude (degrees minutes seconds)	106° 26' 25" W
Coordinate Source	+/- 1 Second
Aquifer Code	112HCBL - Hueco Bolson
Aquifer	Hueco-Mesilla Bolson
Aquifer Pick Method	
Land Surface Elevation (feet above sea level)	3700
Land Surface Elevation Method	Interpolated From Topo Map
Well Depth (feet below land surface)	866
Well Depth Source	Driller's Log
Drilling Start Date	
Drilling End Date	2/1/1978
Drilling Method	Mud (Hydraulic) Rotary
Borehole Completion	Gravel Pack w/Perforations

Well Type	Withdrawal of Water
Well Use	Public Supply
Water Level Observation	Historical
Water Quality Available	Yes
Pump	Turbine
Pump Depth (feet below land surface)	
Power Type	Electric Motor
Annular Seal Method	
Surface Completion	
Owner	City of El Paso
Driller	City of El Paso
Other Data Available	Aquifer Test; Drillers Log; Electric Log
Well Report Tracking Number	
Plugging Report Tracking Number	
U.S. Geological Survey Site Number	
Texas Commission on Environmental Quality Source Id	G0710002K
Groundwater Conservation District Well Number	
Owner Well Number	
Other Well Number	
Previous State Well Number	
Reporting Agency	Texas Water Development Board
Created Date	5/8/1989
Last Update Date	3/4/2020

**Remarks** City #89 in Lower Valley well field Observation well. Plugged back from 1052 feet. Reported yield 1493 GPM with 52 feet drawdown in 1978. Aquifer test data and results in TWDB files.

<b>Casing</b>						
Diameter (in.)	Casing Type	Casing Material	Schedule	Gauge	Top Depth (ft.)	Bottom Depth (ft.)
24	Blank	Steel			0	240
16	Blank	Steel			0	362
16	Screen	Steel			362	866

**Well Tests - No Data**

**Lithology - No Data**

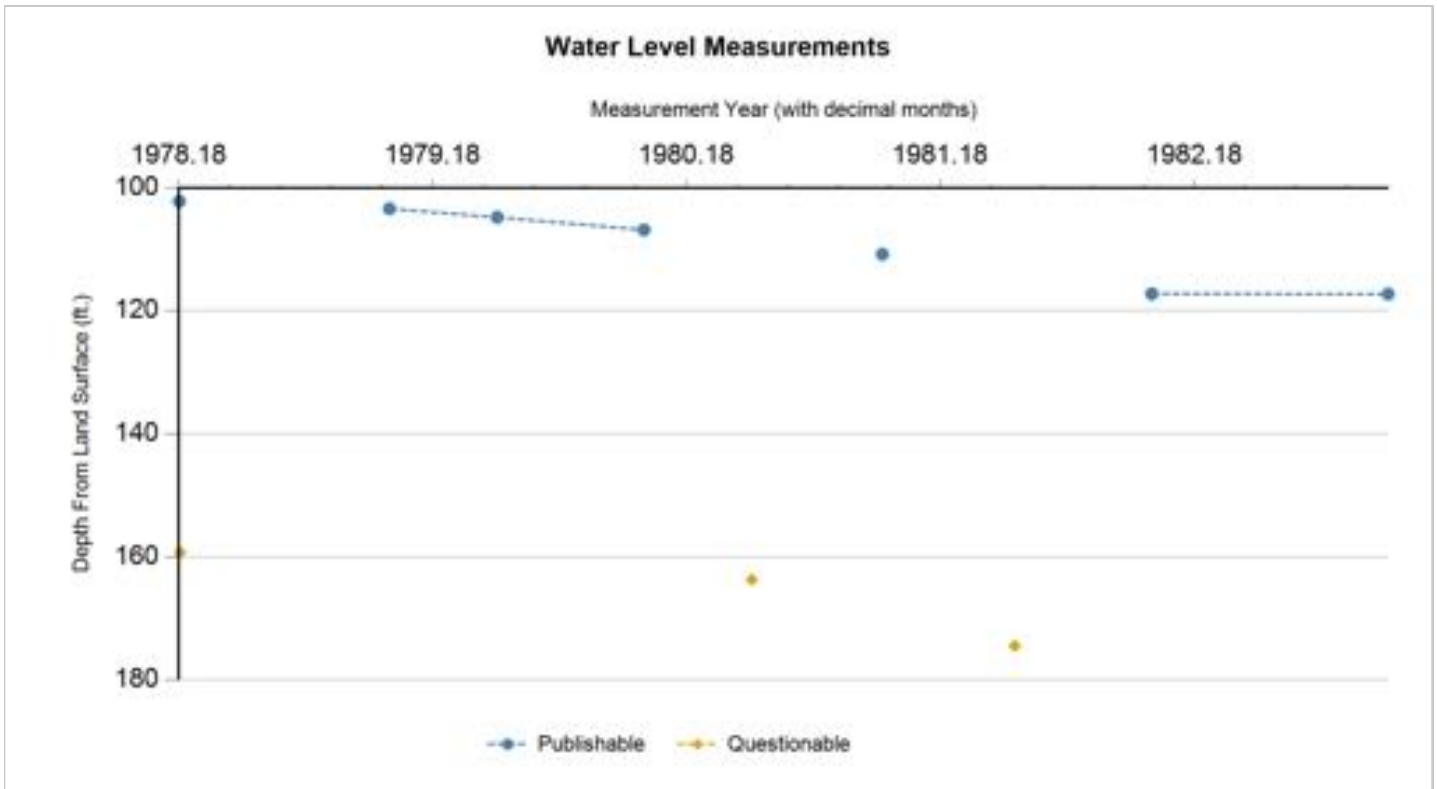
**Annular Seal Range - No Data**

**Borehole - No Data**

**Plugged Back - No Data**

**Filter Pack - No Data**

**Packers - No Data**



Status Code	Date	Time	Water Level (ft. below land surface)	Change value in ( ) indicates rise in level	Water Elevation (ft. above sea level)	Meas #	Measuring Agency	Method	Remark ID	Comments
P	3/6/1978		102.23		3597.77	1	Municipal Water Agency or PWS Corporation	Steel Tape		
Q	3/7/1978		159.27	57.04	3540.73	1	Municipal Water Agency or PWS Corporation	Steel Tape	2	
P	1/3/1979		103.41	(55.86)	3596.59	1	Municipal Water Agency or PWS Corporation	Steel Tape		
P	6/8/1979		104.81	1.40	3595.19	1	Municipal Water Agency or PWS Corporation	Steel Tape		
P	1/4/1980		106.85	2.04	3593.15	1	Municipal Water Agency or PWS Corporation	Steel Tape		
Q	6/9/1980		163.69	56.84	3536.31	1	Municipal Water Agency or PWS Corporation	Steel Tape	2	
P	12/17/1980		110.81	(52.88)	3589.19	1	Municipal Water Agency or PWS Corporation	Steel Tape		
X	6/12/1981					1	Municipal Water Agency or PWS Corporation		19	
Q	6/22/1981		174.46		3525.54	1	Municipal Water Agency or PWS Corporation	Steel Tape	2	
P	1/4/1982		117.23	(57.23)	3582.77	1	Municipal Water Agency or PWS Corporation	Steel Tape		
P	12/14/1982		117.29	0.06	3582.71	1	Municipal Water Agency or PWS Corporation	Steel Tape		

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**Code Descriptions**

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Status Code	Status Description
P	Publishable
Q	Questionable
X	No Measurement

Remark ID	Remark Description
2	Pumping-level measurement
19	Well pumping

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### Water Quality Analysis

**Sample Date:** 3/7/1978    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		140.94	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		172	mg/L	
00910	CALCIUM (MG/L)		25	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		100	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.67	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		94	mg/L	
00920	MAGNESIUM (MG/L)		7.8	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	4.4	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.09	SU	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0.93		
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.55		
00932	SODIUM, CALCULATED, PERCENT		74	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		124	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		680	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		78	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		424	mg/L	

### Water Quality Analysis

**Sample Date:** 6/8/1980    
**Sample Time:** 0000    
**Sample Number:** 1    
**Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:** Reliability unknown or not available

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		136	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		165.97	mg/L	
00910	CALCIUM (MG/L)		43	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		135	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.6	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		156	mg/L	
00920	MAGNESIUM (MG/L)		12	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		4	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.1	SU	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		30	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.55		
00932	SODIUM, CALCULATED, PERCENT		64	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		131	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1020	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		110	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		26	C	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		547	mg/L	

### Water Quality Analysis

**Sample Date:** 6/29/1982    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		2	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		140	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		165.97	mg/L	
00910	CALCIUM (MG/L)		26	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		2.4	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		115	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		1.3	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		101	mg/L	
00920	MAGNESIUM (MG/L)		9	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		1	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.01	SU	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0.76		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		11	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.3		
00932	SODIUM, CALCULATED, PERCENT		72	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		123	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		850	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		70	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		26	C	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		440	mg/L	

### Water Quality Analysis

**Sample Date:** 4/19/1983    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		139.3	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		170	mg/L	
00910	CALCIUM (MG/L)		39	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		135	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.58	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		146	mg/L	
00920	MAGNESIUM (MG/L)		12	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	4.4	mg/L	
00400	PH (STANDARD UNITS), FIELD		7.8	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		5.6	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		23	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.88		
00932	SODIUM, CALCULATED, PERCENT		66	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		136	mg/L	
00945	SULFATE, TOTAL (MG/L AS SO4)		107	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		546	mg/L	



### Water Quality Analysis

**Sample Date:** 1/4/1984     **Sample Time:** 1410     **Sample Number:** 1     **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		2	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		143	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		169.63	mg/L	
00910	CALCIUM (MG/L)		30	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		2.4	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		115	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.74	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		103	mg/L	
00920	MAGNESIUM (MG/L)		7	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		4.4	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.28	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		4.7	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0.79		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		12	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.77		
00932	SODIUM, CALCULATED, PERCENT		73	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		135	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		900	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		85	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		23	C	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		479	mg/L	

### Water Quality Analysis

**Sample Date:** 2/4/1985    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:** Reliability unknown or not available

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		137	mg/L	
01002	ARSENIC, TOTAL (UG/L AS AS)		9	ug/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		167.19	mg/L	
01027	CADMIUM, TOTAL (UG/L)	<	10	ug/L	
00910	CALCIUM (MG/L)		31	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		115	mg/L	
01034	CHROMIUM, TOTAL (UG/L AS CR)	<	10	ug/L	
01042	COPPER, TOTAL (UG/L AS CU)		10	ug/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.7	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		110	mg/L	
01045	IRON, TOTAL (UG/L AS FE)		22	ug/L	
01051	LEAD, TOTAL (UG/L AS PB)	<	10	ug/L	
00920	MAGNESIUM (MG/L)		8	mg/L	
01055	MANGANESE, TOTAL (UG/L AS MN)	<	10	ug/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		4	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.2	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		4.3	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0.54		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		17	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.59		
00932	SODIUM, CALCULATED, PERCENT		72	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		135	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		905	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		95	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		17	C	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		492	mg/L	

### Water Quality Analysis

**Sample Date:** 1/8/1986     **Sample Time:** 0000     **Sample Number:** 1     **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		136	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		165.97	mg/L	
00910	CALCIUM (MG/L)		34	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		125	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.56	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		114	mg/L	
00920	MAGNESIUM (MG/L)		7.3	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		4.43	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.14	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		4.6	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0.42		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		25	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.28		
00932	SODIUM, CALCULATED, PERCENT		71	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		130	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		910	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		84	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		20	C	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		496	mg/L	

### Water Quality Analysis

**Sample Date:** 5/6/1987     **Sample Time:** 0000     **Sample Number:** 1     **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:** Reliability unknown or not available

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		142	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		173.29	mg/L	
00910	CALCIUM (MG/L)		34	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		130	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.5	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		121	mg/L	
00920	MAGNESIUM (MG/L)		9	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		0	mg/L	
00400	PH (STANDARD UNITS), FIELD		8	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		4.6	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0.4		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		27	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.89		
00932	SODIUM, CALCULATED, PERCENT		68	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		124	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		866	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		80	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		24	C	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		494	mg/L	

### Water Quality Analysis

**Sample Date:** 12/27/1989   
**Sample Time:** 0000   
**Sample Number:** 1   
**Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		6	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		142.7	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		159.5	mg/L	
00910	CALCIUM (MG/L)		38.5	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		7.2	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		151.7	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.68	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		135	mg/L	
00920	MAGNESIUM (MG/L)		9.7	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		1.07	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.55	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		5.81	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0.13		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		38	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.33		
00932	SODIUM, CALCULATED, PERCENT		69	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		143	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		909	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		90.8	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		564	mg/L	

**Water Quality Analysis**

**Sample Date:** 10/11/1991    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		135.21	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		165	mg/L	
00910	CALCIUM (MG/L)		50	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		193	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.6	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		186	mg/L	
00920	MAGNESIUM (MG/L)		15	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	0.1	mg/L	
00400	PH (STANDARD UNITS), FIELD		7.91	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6.5	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		29	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5		
00932	SODIUM, CALCULATED, PERCENT		64	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		157	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1120	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		119	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		651	mg/L	

**Water Quality Analysis**

**Sample Date:** 11/6/1992    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		141.76	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		173	mg/L	
00910	CALCIUM (MG/L)		56	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		215	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.7	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		217	mg/L	
00920	MAGNESIUM (MG/L)		19	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	0.1	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.08	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6.9	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		30	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.72		
00932	SODIUM, CALCULATED, PERCENT		61	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		160	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1185	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		129	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		701	mg/L	

**Water Quality Analysis**

**Sample Date:** 11/11/1993   
**Sample Time:** 0000   
**Sample Number:** 1   
**Collection Entity:** Other or Identity Unknown

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** Laboratory Unknown

**Reliability:** Reliability unknown or not available

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
01105	ALUMINUM, TOTAL (UG/L AS AL)		14	ug/L	
01002	ARSENIC, TOTAL (UG/L AS AS)		11	ug/L	
01055	MANGANESE, TOTAL (UG/L AS MN)		68	ug/L	
01145	SELENIUM, DISSOLVED (UG/L AS SE)	<	10	ug/L	



### Water Quality Analysis

**Sample Date:** 11/19/1993    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		131.93	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		161	mg/L	
00910	CALCIUM (MG/L)		53	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		205	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.5	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		198	mg/L	
00920	MAGNESIUM (MG/L)		16	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	0.1	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.14	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6.6	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		30	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.79		
00932	SODIUM, CALCULATED, PERCENT		62	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		155	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1080	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		115	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		660	mg/L	

**Water Quality Analysis**

**Sample Date:** 1/11/1994    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Texas Commission on Environmental Quality

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** Texas Department of Health

**Reliability:** By TCEQ staff with their QA-QC procedures

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		133.57	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		163	mg/L	
00910	CALCIUM (MG/L)		46	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		196	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.6	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		168	mg/L	
00920	MAGNESIUM (MG/L)		13	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		0.04	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.33		
00932	SODIUM, CALCULATED, PERCENT		67	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		159	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		7	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		113	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		607	mg/L	

### Water Quality Analysis

**Sample Date:** 2/11/1994    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		134.39	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		164	mg/L	
00910	CALCIUM (MG/L)		45	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		195	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.6	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		165	mg/L	
00920	MAGNESIUM (MG/L)		13	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	0.1	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.01	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6.1	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		32	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.14		
00932	SODIUM, CALCULATED, PERCENT		66	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		152	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1025	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		95	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		619	mg/L	

### Water Quality Analysis

**Sample Date:** 11/29/1994    **Sample Time:** 0000    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		126.19	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		154	mg/L	
00910	CALCIUM (MG/L)		59	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		210	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.6	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		204	mg/L	
00920	MAGNESIUM (MG/L)		14	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		3.1	mg/L	
00400	PH (STANDARD UNITS), FIELD		7.91	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		8.2	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		28	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.65		
00932	SODIUM, CALCULATED, PERCENT		61	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		153	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1222	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		116	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		667	mg/L	

### Water Quality Analysis

**Sample Date:** 12/12/1995    **Sample Time:** 1840    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		137.67	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		168	mg/L	
00910	CALCIUM (MG/L)		46	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		205	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.6	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		180	mg/L	
00920	MAGNESIUM (MG/L)		16	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		0.2	mg/L	
00400	PH (STANDARD UNITS), FIELD		7.92	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		29	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.08		
00932	SODIUM, CALCULATED, PERCENT		65	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		157	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1080	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		106	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		648	mg/L	

**Water Quality Analysis**

**Sample Date:** 11/5/1996    **Sample Time:** 0800    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		134.39	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		164	mg/L	
00910	CALCIUM (MG/L)		50	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		210	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.6	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		182	mg/L	
00920	MAGNESIUM (MG/L)		14	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	0.1	mg/L	
00400	PH (STANDARD UNITS), FIELD		7.93	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6.4	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		28	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.09		
00932	SODIUM, CALCULATED, PERCENT		65	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		158	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1070	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		106	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		653	mg/L	

### Water Quality Analysis

**Sample Date:** 10/28/1997    **Sample Time:** 1548    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		132	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		161.09	mg/L	
00910	CALCIUM (MG/L)		59.3	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		242	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.51	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		225	mg/L	
00920	MAGNESIUM (MG/L)		18.9	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		3.1	mg/L	
00400	PH (STANDARD UNITS), FIELD		7.8	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6.6	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		27	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.78		
00932	SODIUM, CALCULATED, PERCENT		61	PCT	
00929	SODIUM, TOTAL (MG/L AS Na)		165	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1220	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		105	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		706	mg/L	

### Water Quality Analysis

**Sample Date:** 11/10/1998    **Sample Time:** 1900    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** El Paso Water Utilities Lab

**Reliability:**

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		140	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		170.85	mg/L	
00910	CALCIUM (MG/L)		56.9	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		230	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.52	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		209	mg/L	
00920	MAGNESIUM (MG/L)		16.5	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		3.2	mg/L	
00400	PH (STANDARD UNITS), FIELD		7.92	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6.66	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		25	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		5.04		
00932	SODIUM, CALCULATED, PERCENT		63	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		168	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		1200	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)		110	mg/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		700	mg/L	



### Water Quality Analysis

**Sample Date:** 10/6/2000    **Sample Time:** 1037    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** Misc. Commerical Lab

**Reliability:** Collected from pumped well, but not filtered or preserved

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		140	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		170.85	mg/L	
00910	CALCIUM (MG/L)		73	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		270	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.5	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		259	mg/L	
00920	MAGNESIUM (MG/L)		18.8	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		2.6	mg/L	
00400	PH (STANDARD UNITS), FIELD		7.95	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		7.4	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		25	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.62		
00932	SODIUM, CALCULATED, PERCENT		58	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		171	mg/L	
00945	SULFATE, TOTAL (MG/L AS SO4)		140	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		23	C	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		792	mg/L	

### Water Quality Analysis

**Sample Date:** 11/6/2000    **Sample Time:** 0730    **Sample Number:** 1    **Collection Entity:** Municipal Water Agency or Public Water Supply Corp

**Sampled Aquifer:** Hueco Bolson

**Analyzed Lab:** Misc. Commerical Lab

**Reliability:** Collected from pumped well, but not filtered or preserved

**Collection Remarks:** No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CaCO3)		140	mg/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		170.85	mg/L	
00910	CALCIUM (MG/L)		61.8	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		250	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.5	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CaCO3)		231	mg/L	
00920	MAGNESIUM (MG/L)		18.8	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		1.9	mg/L	
00400	PH (STANDARD UNITS), FIELD		8.09	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		6.8	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SiO2)		25	mg/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		4.86		
00932	SODIUM, CALCULATED, PERCENT		61	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		170	mg/L	
00945	SULFATE, TOTAL (MG/L AS SO4)		120	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		21	C	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		738	mg/L	

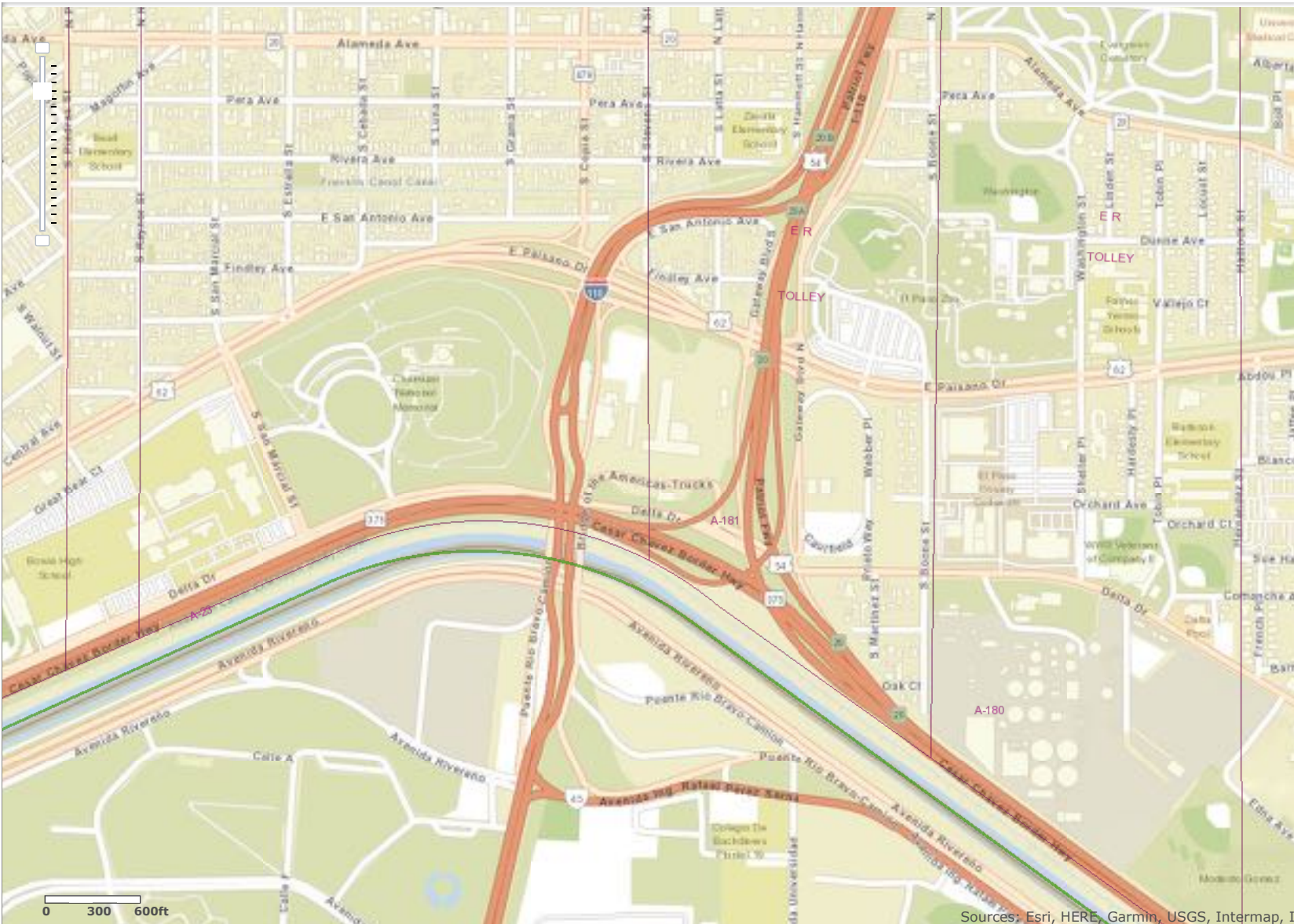
\* Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork..

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  - EOR H13 Oil Wells
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  - Injection/Disposal
  - Orphan Wells
- Pipelines
- Original Texas Land Surveys
  - LPG/CNG/LNG Sites
  - Operator Cleanup Program Sites
  - Voluntary Cleanup Program Sites
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  - Commercial Waste Disposal Sites
  - Discharge Permits
  - 7.5 Minute Quadrangles
  - Water
  - Offshore & Bay Tracts
  - Railroads
  - City Limits
  - District Offices
  - Oil/Gas Districts
  - AED Districts
  - Pipeline Safety Regions
  - Restricted Drilling Alert Areas
  - User Graphics



Sources: Esri, HERE, Garmin, USGS, Intermap, I



# EL PASO, TEXAS

Elevation: 3918 feet Latitude: 31 48N Longitude: 106 24W



## Average Temperature

Years on Record: 64

	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
F	64.1	44.7	49.4	55.9	64.3	73.1	81.5	82.7	80.8	75.1	64.7	52.3	44.9

## Average High Temperature

Years on Record: 64

	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
F	77.7	57.8	63.2	70.1	78.8	87.6	96	95.2	93	87.9	78.7	66.2	58

## Average Low Temperature

Years on Record: 64

	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
F	50.5	31.5	35.7	41.7	49.7	58.6	67.1	70.2	68.6	62.4	50.8	38.5	31.9

## Average Precipitation

Years on Record: 64

in	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	8.7	0.4	0.4	0.3	0.2	0.3	0.7	1.6	1.6	1.4	0.7	0.4	0.6

## Average Number of Days With Precipitation

Years on Record: 64

Days	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	49	4	3	2	2	2	3	8	8	6	4	3	4

## Highest Recorded Temperature

Years on Record: 73

F	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	114	80	83	90	98	105	114	112	108	104	96	87	80

## Lowest Recorded Temperature

Years on Record: 73

F	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	-8	-8	1	14	23	31	46	57	56	41	25	1	5

## Average Length of Day

Years on Record: 30

Hours	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	12.6	10.8	11.5	12.4	13.4	14.3	14.7	14.4	13.7	12.7	11.8	11	10.6

## Average Number of Days Above 90F/32C

Years on Record: 64

Days	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	107.3	---	---	---	1.9	13.3	26.2	26.8	24.2	13.4	1.6	---	---

## Average Number of Days Below 32F/0C

Years on Record: 64

Days	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	55.8	17	10	4	0.5	---	---	---	---	---	0.3	7	17.1

## Average Snowfall

Years on Record: 64

in	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	5.7	1.2	0.9	0.3	0.3	---	---	---	---	---	---	1.1	1.9


## Average Number of Rainy Days

Years on Record: 54




	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>Days</b>	49	4	3	2	2	2	3	8	8	5	4	3	4

**Most Rain Reported in a Month**

Years on Record: 48 

	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>in.</b>	17.2	1.8	1.7	2.3	1.4	4.2	3.2	5.5	5.6	6.7	3.1	1.6	3.3

**Average Number of Days With Snow**

Years on Record: 30 

	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>Days</b>	3.2	1	0.4	0.1	0.2	---	---	---	---	---	0.1	0.3	1.1

**Average Relative Humidity**

Years on Record: 20 


	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>%</b>	38.6	45.4	39.3	31.2	24.9	25.9	29.1	43.2	46.4	45.9	42.4	42.4	47.5

**Average Morning Relative Humidity**

Years on Record: 27 

	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>%</b>	59	68	60	50	43	44	46	63	69	72	66	63	68

**Average Evening Relative Humidity**

Years on Record: 27 


	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>%</b>	26	34	27	21	17	17	17	28	30	32	29	30	36

**Average Dew Point**

Years on Record: 30 

	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>F</b>	36.6	24.3	24.7	24.9	26.8	34	43.7	55.1	57.2	51.7	40.6	29.6	25.1

**Average Wind Speed**

Years on Record: 30 

	ANNUAL	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>mph</b>	8	7.3	8.3	9.5	10.2	9.6	8.4	7.5	6.9	6.8	7	7.2	7.2




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Last Update: 1/4/2023

## EL PASO COUNTY

### AMPHIBIANS

**Woodhouse's toad** *Anaxyrus woodhousii*

Terrestrial and aquatic: A wide variety of terrestrial habitats are used by this species, including forests, grasslands, and barrier island sand dunes. Aquatic habitats are equally varied.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: SU

### BIRDS

**chestnut-collared longspur** *Calcarius ornatus*

Occurs in open shortgrass settings especially in patches with some bare ground. Also occurs in grain sorghum fields and Conservation Reserve Program lands

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S3

**Franklin's gull** *Leucophaeus pipixcan*

The county distribution for this species includes geographic areas that the species may use during migration. Time of year should be factored into evaluations to determine potential presence of this species in a specific county. This species is only a spring and fall migrant throughout Texas. It does not breed in or near Texas. Winter records are unusual consisting of one or a few individuals at a given site (especially along the Gulf coastline). During migration, these gulls fly during daylight hours but often come down to wetlands, lake shore, or islands to roost for the night.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S2N

**golden eagle** *Aquila chrysaetos*

Habitat description is not available at this time.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S3B

**lark bunting** *Calamospiza melanocorys*

Overall, it's a generalist in most short grassland settings including ones with some brushy component plus certain agricultural lands that include grain sorghum. Short grasses include sideoats and blue gramas, sand dropseed, prairie junegrass (Koeleria), buffalograss also with patches of bluestem and other mid-grass species. This bunting will frequent smaller patches of grasses or disturbed patches of grasses including rural yards. It also uses weedy fields surrounding playas. This species avoids urban areas and cotton fields.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S4B

**southwestern willow flycatcher** *Empidonax traillii extimus*

Thickets of willow, cottonwood, mesquite, and other species along desert streams

Federal Status: LE	State Status: E	SGCN: N
Endemic: N	Global Rank: G5T2	State Rank: S1B

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## EL PASO COUNTY

### BIRDS

**Sprague's pipit** *Anthus spragueii*

The county distribution for this species includes geographic areas that the species may use during migration. Time of year should be factored into evaluations to determine potential presence of this species in a specific county. Habitat during migration and in winter consists of pastures and weedy fields (AOU 1983), including grasslands with dense herbaceous vegetation or grassy agricultural fields.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G3G4	State Rank: S3N

**western burrowing owl** *Athene cunicularia hypugaea*

Open grasslands, especially prairie, plains, and savanna, sometimes in open areas such as vacant lots near human habitation or airports; nests and roosts in abandoned burrows

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G4T4	State Rank: S2

**western yellow-billed cuckoo** *Coccyzus americanus occidentalis*

Status applies only to western population beyond the Pecos River Drainage; breeds in riparian habitat and associated drainages; springs, developed wells, and earthen ponds supporting mesic vegetation; deciduous woodlands with cottonwoods and willows; dense understory foliage is important for nest site selection; nests in willow, mesquite, cottonwood, and hackberry; forages in similar riparian woodlands; breeding season mid-May-late Sept.

Federal Status: LT	State Status:	SGCN: Y
Endemic: N	Global Rank: G5T2T3	State Rank: S4S5B

**white-faced ibis** *Plegadis chihi*

The county distribution for this species includes geographic areas that the species may use during migration. Time of year should be factored into evaluations to determine potential presence of this species in a specific county. Prefers freshwater marshes, sloughs, and irrigated rice fields, but will attend brackish and saltwater habitats; currently confined to near-coastal rookeries in so-called hog-wallow prairies. Nests in marshes, in low trees, on the ground in bulrushes or reeds, or on floating mats.

Federal Status:	State Status: T	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S4B

### FISH

**longnose dace** *Rhinichthys cataractae*

Can only be found in the Big Bend portion of the Rio Grande. Occasionally taken in lakes and clear pools of rivers but prefers clear, flowing water in gravelly riffles.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S2

**speckled chub** *Macrhybopsis aestivalis*

Found throughout the Rio Grande and lower Pecos River but occurs most frequently between the Río Conchos confluence and the Pecos River. Flowing water over coarse sand and fine gravel substrates in streams; typically found in raceways and runs.

Federal Status:	State Status: T	SGCN: Y
Endemic: N	Global Rank: G3G4	State Rank: S1S2

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## EL PASO COUNTY

### INSECTS

**American bumblebee** *Bombus pensylvanicus*

Habitat description is not available at this time.

Federal Status:	State Status:	SGCN: Y
Endemic:	Global Rank: G3G4	State Rank: SNR

**grande stripetail** *Isoperla jewetti*

Originally described from El Paso Co., Texas from specimens collected in 1939.

Federal Status:	State Status:	SGCN: Y
Endemic:	Global Rank: G1	State Rank: S1

**Samalayuca Dune grasshopper** *Cibolacris samalayuca*

Habitat description is not available at this time.

Federal Status:	State Status:	SGCN: Y
Endemic:	Global Rank: G2?	State Rank: S2?

### MAMMALS

**big brown bat** *Eptesicus fuscus*

Any wooded areas or woodlands except south Texas. Riparian areas in west Texas.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S5

**big free-tailed bat** *Nyctinomops macrotis*

Habitat data sparse but records indicate that species prefers to roost in crevices and cracks in high canyon walls, but will use buildings, as well; reproduction data sparse, gives birth to single offspring late June-early July; females gather in nursery colonies; winter habits undetermined, but may hibernate in the Trans-Pecos; opportunistic insectivore

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S3

**black-tailed prairie dog** *Cynomys ludovicianus*

Dry, flat, short grasslands with low, relatively sparse vegetation, including areas overgrazed by cattle; live in large family groups

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G4	State Rank: S3

**cave myotis bat** *Myotis velifer*

Colonial and cave-dwelling; also roosts in rock crevices, old buildings, carports, under bridges, and even in abandoned Cliff Swallow (*Hirundo pyrrhonota*) nests; roosts in clusters of up to thousands of individuals; hibernates in limestone caves of Edwards Plateau and gypsum cave of Panhandle during winter; opportunistic insectivore.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G4G5	State Rank: S2S3

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## EL PASO COUNTY

### MAMMALS

**desert pocket gopher** *Geomys arenarius*

Cottonwood-willow association along the Rio Grande in El Paso and Hudspeth counties; does not tolerate clayey or gravelly soils characteristic of the other *Geomys* species; common along irrigation ditches in the sandy river bottom area. Lives underground, but build large and conspicuous mounds; life history not well documented, but presumed to eat mostly vegetation, be active year round, and bear more than one litter per year.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3G4 State Rank: S2

**eastern red bat** *Lasiurus borealis*

Red bats are migratory bats that are common across Texas. They are most common in the eastern and central parts of the state, due to their requirement of forests for foliage roosting. West Texas specimens are associated with forested areas (cottonwoods). Also common along the coastline. These bats are highly mobile, seasonally migratory, and practice a type of "wandering migration". Associations with specific habitat is difficult unless specific migratory stopover sites or wintering grounds are found. Likely associated with any forested area in East, Central, and North Texas but can occur statewide.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3G4 State Rank: S4

**hoary bat** *Lasiurus cinereus*

Hoary bats are highly migratory, high-flying bats that have been noted throughout the state. Females are known to migrate to Mexico in the winter, males tend to remain further north and may stay in Texas year-round. Commonly associated with forests (foliage roosting species) but are found in unforested parts of the state and lowland deserts. Tend to be captured over water and large, open flyways.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3G4 State Rank: S4

**kit fox** *Vulpes macrotis*

Open desert grassland; avoids rugged, rocky terrain and wooded areas.

Federal Status: State Status: SGCN: N  
Endemic: N Global Rank: G4 State Rank: S1S2

**long-legged myotis bat** *Myotis volans*

Found in pine-oak woodland to grassland ecotone, higher elevations of Trans-Pecos. High, open woods and mountainous terrain; nursery colonies (which may contain several hundred individuals) form in summer in buildings, crevices, and hollow trees; apparently does not use caves as day roosts, but may use such sites at night; single offspring born June-July.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G4G5 State Rank: S1S2

**long-tailed weasel** *Mustela frenata*

Includes brushlands, fence rows, upland woods and bottomland hardwoods, forest edges & rocky desert scrub. Usually live close to water.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G5 State Rank: S5

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## EL PASO COUNTY

### MAMMALS

#### mountain lion

*Puma concolor*

Generalist; found in a wide range of habitats statewide. Found most frequently in rugged mountains & riparian zones.

Federal Status:

State Status:

SGCN: Y

Endemic: N

Global Rank: G5

State Rank: S2S3

#### muskrat

*Ondatra zibethicus*

Found in fresh or brackish marshes, lakes, ponds, swamps, and other bodies of slow-moving water. Most abundant in areas with cattail. Dens in bank burrow or conical house of vegetation in shallow vegetated water. It is primarily found in the Rio Grande near El Paso and in SE Texas in the Houston area.

Federal Status:

State Status:

SGCN: Y

Endemic: N

Global Rank: G5

State Rank: S5

#### pronghorn

*Antilocapra americana*

Prefers hilly and plateau areas of open grassland, desert-grassland, and desert-scrub, where it frequents south-facing slopes and other sheltered areas.

Federal Status:

State Status:

SGCN: Y

Endemic: N

Global Rank: G5

State Rank: S3

#### rock mouse

*Peromyscus nasutus*

Rocky areas and talus slopes above 6000 feet. General vegetation associations include madrone, oak, maple, juniper, pinyon and ponderosa pine.

Federal Status:

State Status:

SGCN: Y

Endemic: N

Global Rank: G5

State Rank: S4

#### Townsend's big-eared bat

*Corynorhinus townsendii*

In Texas, habitat ranges from desert scrub to pinyon-juniper woodland, consistently in areas with canyons or cliffs (Schmidly 1991). Roosts in caves, crevases, trees, and buildings in the Panhandle and Trans-Pecos.

Federal Status:

State Status:

SGCN: Y

Endemic: N

Global Rank: G4

State Rank: S3?

#### western hog-nosed skunk

*Conepatus leuconotus*

Habitats include woodlands, grasslands & deserts, to 7200 feet, most common in rugged, rocky canyon country; little is known about the habitat of the ssp. *telmalestes*

Federal Status:

State Status:

SGCN: Y

Endemic: N

Global Rank: G4

State Rank: S4

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## EL PASO COUNTY

### MAMMALS

**western small-footed myotis bat**     *Myotis ciliolabrum*

Mountainous regions of the Trans-Pecos, usually in wooded areas, also found in grassland and desert scrub habitats; roosts beneath slabs of rock, behind loose tree bark, and in buildings; maternity colonies often small and located in abandoned houses, barns, and other similar structures; apparently occurs in Texas only during spring and summer months; insectivorous

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S3

**western spotted skunk**     *Spilogale gracilis*

Brushy canyons, rocky outcrops (rimrock) on hillsides and walls of canyons. In semi-arid brushlands in U.S., in wet tropical forests in Mexico. When inactive or bearing young, occupies den in rocks, burrow, hollow log, brush pile, or under building.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5	State Rank: S5

**western yellow bat**     *Lasiurus xanthinus*

Forages over water both perennial and intermittent sources, found at low elevations (< 6,000 feet), roosts in vegetation (yucca, hackberry, sycamore, cypress, and especially palm); also hibernates in palm; locally common in residential areas landscaped with palms in Tuscon and Phoenix, Arizona; young born in June; insectivore

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G4G5	State Rank: S1

### MOLLUSKS

**Franklin Mountain talus snail**     *Sonorella metcalfi*

Terrestrial; bare rock, talus, scree; inhabits igneous talus most commonly of rhyolitic origin

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G2	State Rank: S1

**Franklin Mountain wood snail**     *Ashmunella pasonis*

Terrestrial; bare rock, talus, scree; talus slopes, usually of limestone, but also of rhyolite, sandstone, and siltstone, in arid mountain ranges

Federal Status:	State Status:	SGCN: Y
Endemic:	Global Rank: G2G3	State Rank: S1?

**Huecos Mountains talus snail**     *Sonorella huecoensis*

Habitat description is not available at this time.

Federal Status:	State Status:	SGCN: Y
Endemic: Y	Global Rank: G1G2	State Rank: S1?

### REPTILES

**Big Bend slider**     *Trachemys gaigeae*

Aquatic: Rivers with permanent water; ponds, impoundments, and stock tanks along the Rio Grande; basks on shore, emergent rocks, logs, vegetation mats, or at water surface.

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## EL PASO COUNTY

### REPTILES

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3 State Rank: S2

**Chihuahuan Desert lyre snake** *Trimorphodon vilkinsonii*

Terrestrial: Rocky areas with plenty of crevices and fissures. Preferred habitats include rock piles, outcrops and talus slopes. Also occurs in desert flats, succulent and scrub, and mountain canyons to about 6000 feet.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G4 State Rank: S4

**gray-checked whiptail** *Aspidoscelis dixonii*

Terrestrial: The habitat comprises rocky plains, dry washes, canyon bottoms, and desert scrub (ocotillo, creosotebush, opuntia) (Bartlett and Bartlett 1999); generally on rocky soils of desert shrublands and degraded grasslands on alluvial benches, canyon bottoms, and lower southwestern mountain slopes (Scudday 1973, Degenhardt et al. 1996).

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G5 State Rank: S2

**longnose leopard lizard** *Gambelia wislizenii*

This species occurs in open gravelly or sandy habitats that are sparsely vegetated with scattered brush. When threatened, this lizard will retreat to brush piles and rodent burrows to escape.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G5 State Rank: S4

**Mexican hog-nosed snake** *Heterodon kennerlyi*

Habitat description is not available at this time.

Federal Status: State Status: SGCN: N  
Endemic: Global Rank: G4 State Rank: SNR

**mountain short-horned lizard** *Phrynosoma hernandesi*

Terrestrial: Generally restricted to high elevation grasslands and forested areas with open ground; soil may vary from rocky to sandy; burrows into soil or occupies rodent burrow when inactive.

Federal Status: State Status: T SGCN: Y  
Endemic: N Global Rank: G5 State Rank: S2

**roundtail horned lizard** *Phrynosoma modestum*

This species seems to prefer rocky or gravelly substrates in open areas that are sparsely vegetated.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G5 State Rank: S4

**Texas horned lizard** *Phrynosoma cornutum*

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## EL PASO COUNTY

### REPTILES

Terrestrial: Open habitats with sparse vegetation, including grass, prairie, cactus, scattered brush or scrubby trees; soil may vary in texture from sandy to rocky; burrows into soil, enters rodent burrows, or hides under rock when inactive. Occurs to 6000 feet, but largely limited below the pinyon-juniper zone on mountains in the Big Bend area.

Federal Status: State Status: T SGCN: Y  
Endemic: N Global Rank: G4G5 State Rank: S3

**western box turtle** *Terrapene ornata*

Terrestrial: Ornate or western box turtles inhabit prairie grassland, pasture, fields, sandhills, and open woodland. They are essentially terrestrial but sometimes enter slow, shallow streams and creek pools. For shelter, they burrow into soil (e.g., under plants such as yucca) (Converse et al. 2002) or enter burrows made by other species.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G5 State Rank: S3

**western hognose snake** *Heterodon nasicus*

Terrestrial: Shortgrass or mixed grass prairie, with gravel or sandy soils. Often found associated with draws, floodplains, and more mesic habitats within the arid landscape. Frequently occurs in shrub encroached grasslands.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G5 State Rank: S4

**western massasauga** *Sistrurus tergeminus*

Terrestrial: Shortgrass or mixed grass prairie, with gravel or sandy soils. Often found associated with draws, floodplains, and more mesic habitats within the arid landscape. Frequently occurs in shrub encroached grasslands.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3G4 State Rank: S3

**western rattlesnake** *Crotalus viridis*

Terrestrial: Dry desert and prairie grasslands, shrub desert rocky hillsides; edges of arid and semi-arid river breaks.

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G5 State Rank: S5

### PLANTS

**Alamo beardtongue** *Penstemon alamosensis*

Rocky soils derived from limestone (in Texas), usually in sheltered sites, often on north facing slopes and in mesic canyon bottoms, occasionally in rock crevices or among unbrowsed shrubs; flowering late April-June

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3 State Rank: S1

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## EL PASO COUNTY

### PLANTS

**Bigelow's desert grass** *Blepharidachne bigelovii*

Restricted to xeric limestone or various gypsum-influenced habitats; Perennial; Flowering March-Dec; Fruiting March-Dec

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3 State Rank: S3

**Comal snakewood** *Colubrina stricta*

In El Paso County, found in a patch of thorny shrubs in colluvial deposits and sandy soils at the base of an igneous rock outcrop; the historic Comal County record does not describe the habitat; in Mexico, found in shrublands on calcareous, gravelly, clay soils with woody associates; flowering late spring or early summer

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G2 State Rank: S1

**dense cory cactus** *Escobaria dasyacantha* var. *dasyacantha*

Lechuguilla-sotol or creosote bush shrublands, grasslands, and oak-juniper woodlands on gravelly, rocky, and/or loamy soils over igneous or limestone substrates at moderate elevations 750-1800 m (2450-5900 ft) in the Chihuahuan Desert; flowering March-May (-July), fruiting (May-) June-August

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3T3 State Rank: S3

**desert night-blooming cereus** *Peniocereus greggii* var. *greggii*

Chihuahuan Desert shrublands or shrub invaded grasslands in alluvial or gravelly soils at lower elevations, 1200-1500 m (3900-4900 ft), on slopes, benches, arroyos, flats, and washes; flowering synchronized over a few nights in early May to late June when almost all mature plants bloom, flowers last only one day and open just after dark, may flower as early as April

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3G4T3 State Rank: S2

**fleshy tidestromia** *Tidestromia carnosa*

Occurs in saline or gypseous soils in open situations; Annual; Flowering March-Nov; Fruiting April-Nov

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3 State Rank: S2

**great sage** *Salvia summa*

Limestone cliffs and slopes in the Guadalupe and Franklin Mountains; Perennial; Flowering April-June; Fruiting May-Oct

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G3 State Rank: S2

**Hueco rock-daisy** *Perityle huecoensis*

North-facing or otherwise mostly shaded limestone cliff faces within relatively mesic canyon system; flowering spring-fall

Federal Status: State Status: SGCN: Y  
Endemic: N Global Rank: G1 State Rank: S1

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## EL PASO COUNTY

### PLANTS

<b>lyreleaf twistflower</b>	<i>Streptanthus carinatus ssp. carinatus</i>		
Occurs on igneous and limestone slopes and alluvial fans (Carr 2015).			
Federal Status:	State Status:	SGCN:	Y
Endemic: N	Global Rank: G4T3T4	State Rank:	S3
<b>Mt. Davis brickellbush</b>	<i>Brickellia parvula</i>		
Occurs on rocky slopes and ridges in the mountains of the southwestern U.S. at elevations between 1200 and 2100 m; Perennial; Flowering Aug-Sept; Fruiting Sept-Oct			
Federal Status:	State Status:	SGCN:	Y
Endemic: N	Global Rank: G3	State Rank:	S1
<b>Payson's hiddenflower</b>	<i>Cryptantha paysonii</i>		
Rocky limestone slopes in mountains; Perennial; Flowering May; Fruiting May-June			
Federal Status:	State Status:	SGCN:	Y
Endemic: N	Global Rank: G3	State Rank:	S1
<b>Plank's catchfly</b>	<i>Silene plankii</i>		
Franklin Mountains of El Paso County, occurring in crevices on shaded igneous cliff faces above ca. 5000 ft.; Perennial; Flowering summer-early autumn			
Federal Status:	State Status:	SGCN:	Y
Endemic: N	Global Rank: G2	State Rank:	S1
<b>resin-leaf brickellbush</b>	<i>Brickellia baccharidea</i>		
Mixed desert shrublands on bajada slopes and in arroyos on sandy or gravelly soils derived from limestone, but also known from igneous substrates; flowering September-April			
Federal Status:	State Status:	SGCN:	Y
Endemic: N	Global Rank: G3	State Rank:	S1
<b>sand prickly-pear</b>	<i>Opuntia arenaria</i>		
Deep, loose or semi-stabilized sands in sparsely vegetated dune or sandhill areas, or sandy floodplains in arroyos; flowering May-June			
Federal Status:	State Status:	SGCN:	Y
Endemic: N	Global Rank: G2	State Rank:	S2
<b>Scheer's cory cactus</b>	<i>Coryphantha scheeri var. uncinata</i>		
Rocky hillsides (Carr 2015).			
Federal Status:	State Status:	SGCN:	Y
Endemic: N	Global Rank: G4TUQ	State Rank:	S2

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## EL PASO COUNTY

### PLANTS

**smooth bur-cucumber** *Sicyos glaber*

Mesic canyons in the Chisos and Guadalupe Mountains (Carr 2015).

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G3	State Rank: S1

**Sneed's pincushion cactus** *Escobaria sneedii* var. *sneedii*

Xeric limestone outcrops on rocky, usually steep slopes in desert mountains, in the Chihuahuan Desert succulent shrublands or grasslands; flowering April-September (peak usually in April, sometimes opportunistically after summer rains; fruiting August - November

Federal Status: LE	State Status: E	SGCN: Y
Endemic: N	Global Rank: G2G3QT2Q	State Rank: S2

**Texas false saltgrass** *Allolepis texana*

Sandy to silty soils of valley bottoms and river floodplains, not generally on alkaline or saline sites; Perennial; Flowering (May-) July-October depending on rainfall

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G2	State Rank: S1

**Vasey's bitterweed** *Hymenoxys vaseyi*

Occurs on xeric limestone cliffs and slopes at mid- to high elevations in desert shrublands.

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G2	State Rank: S1

**Waterfall's milkvetch** *Astragalus waterfallii*

Rocky limestone slopes; Perennial; Flowering Feb-May; Fruiting April- May

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G3?	State Rank: S3

**Wheeler's spurge** *Euphorbia geyeri* var. *wheeleriana*

Springly vegetated, loose eolian quartz sand on reddish sand dunes or coppice mounds; flowering and fruiting at least August-September, probably earlier and later, as well

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G5T2	State Rank: S1

**Wright's fishhook cactus** *Mammillaria wrightii* var. *wrightii*

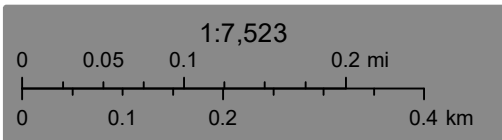
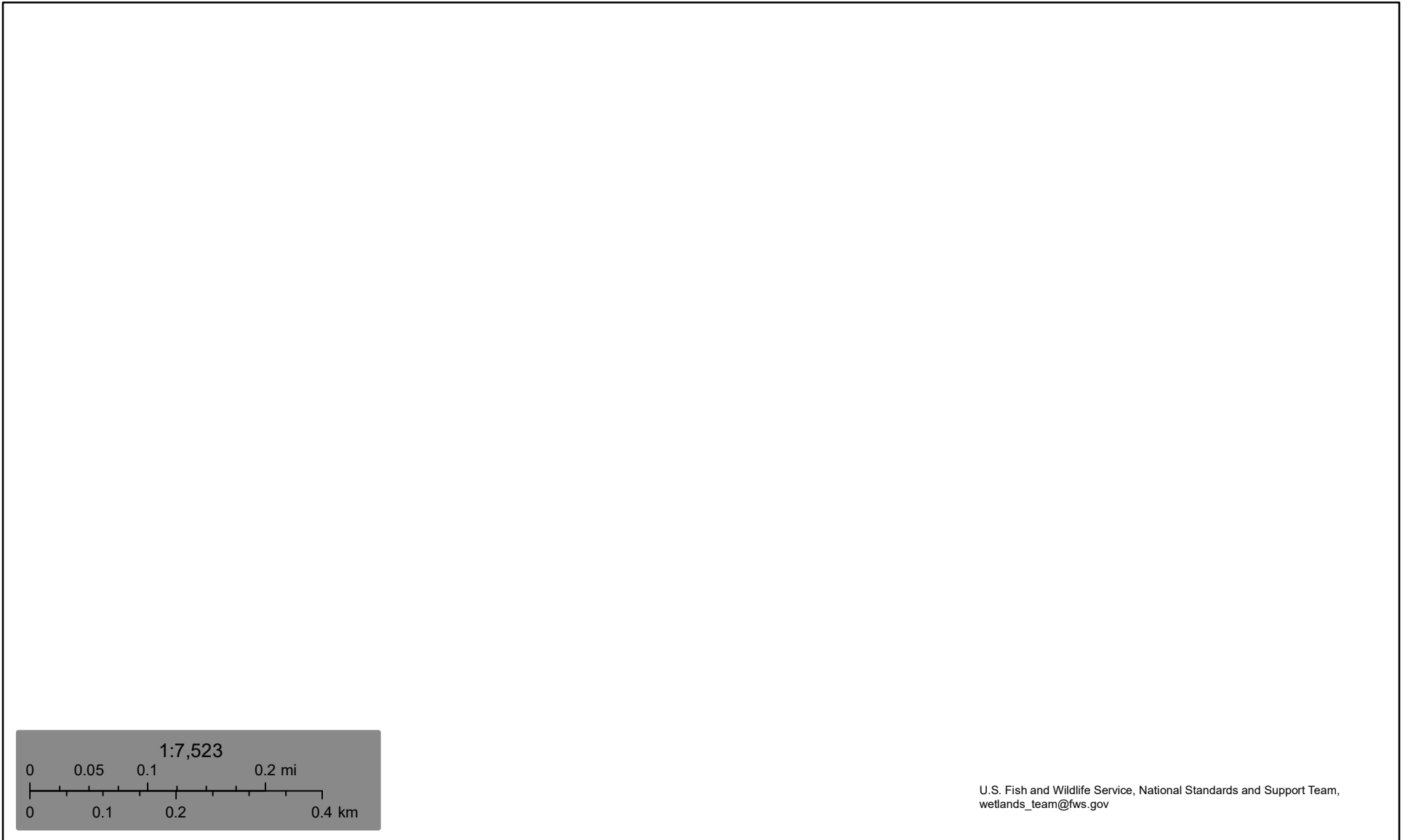
Franklin Mountains (Carr 2015)

Federal Status:	State Status:	SGCN: Y
Endemic: N	Global Rank: G4T3	State Rank: S1

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# Wetlands Map



U.S. Fish and Wildlife Service, National Standards and Support Team,  
wetlands\_team@fws.gov

October 30, 2023

## Wetlands

- |  |   |  |
|--|---|--|
|  Estuarine and Marine Deepwater |  Freshwater Emergent Wetland       |  Lake     |
|  Estuarine and Marine Wetland   |  Freshwater Forested/Shrub Wetland |  Other    |
|  |  Freshwater Pond                   |  Riverine |

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

**APPENDIX L**  
**RECORDS OF COMMUNICATION**

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**APPENDIX M**  
**TERMINOLOGY**

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## TERMINOLOGY

The following provides definitions and descriptions of certain terms that may be used in this report. Italics indicate terms that are defined by ASTM Standard Practice E 1527-13. The Standard Practice should be referenced for further detail (such as the precise wording), related definitions, or additional explanation regarding the meaning of terms.

*recognized environmental condition(s) (REC)* – the presence or likely presence of any *hazardous substances* or *petroleum products* in, on, or at a *property*: (1) due to release to the *environment*; (2) under conditions indicative of a *release* to the *environment*; or (3) under conditions that pose a *material threat* of a future *release* to the *environment*. *De minimis conditions* are not *recognized environmental conditions*

*de minimis conditions* – a condition that generally does not present a threat to human health or the *environment* and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be *de minimis conditions* are not *recognized environmental conditions* nor *controlled recognized environmental conditions*.

*controlled recognized environmental condition* — a *recognized environmental condition* resulting from a past *release* of *hazardous substances* or *petroleum products* that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with *hazardous substances* or *petroleum products* allowed to remain in place subject to the implementation of required controls (for example, *property* use restrictions, *activity land use limitations*, *institutional controls*, or *engineering controls*). (See Note 2.) A condition considered by the *environmental professional* to be a *controlled recognized environmental condition* shall be listed in the findings section of the *Phase I Environmental Site Assessment report*, and as a *recognized environmental condition* in the conclusions section of the *Phase I Environmental Site Assessment report*. (See Note 3.)

NOTE 2—For example, if a leaking underground storage tank has been cleaned up to a commercial use standard, but does not meet unrestricted residential cleanup criteria, this would be considered a controlled recognized environmental condition. The “control” is represented by the restriction that the property use remain commercial.

NOTE 3—A condition identified as a *controlled recognized environmental condition* does not imply that the *environmental professional* has evaluated or confirmed the adequacy, implementation, or continued effectiveness of the required control that has been, or is intended to be, implemented.

*historical recognized environmental condition* — a past *release* of any *hazardous substances* or *petroleum products* that has occurred in connection with the *property* and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the *property* to any required controls (for example, *property* use restrictions, *activity and use limitations*, *institutional controls*, or *engineering controls*). Before calling the past *release* a *historical recognized environmental condition*, the *environmental professional* must determine whether the past *release* is a *recognized environmental condition* at the time the *Phase I Environmental Site Assessment* is conducted (for example, if there has been a change in the regulatory criteria). If the *environmental professional* considers the past *release* to be a *recognized environmental condition* at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a *recognized environmental condition*.

*material threat* – a physically observable or *obvious* threat which is reasonably likely to lead to a *release* that, in the opinion of the *environmental professional*, is threatening and might result in impact to public health or the environment.

An example might include an aboveground storage tank system that contains a *hazardous substance* and which shows evidence of damage. The damage would represent a *material threat* if it is deemed serious enough that it may cause or contribute to tank integrity failure with a *release* of contents to the *environment*.

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**PHASE II ENVIRONMENTAL SITE ASSESSMENT**

**BRIDGE OF THE AMERICAS (BOTA) PORT OF ENTRY – TXDOT PROPERTY  
3600 E. PAISANO DRIVE  
EL PASO, EL PASO COUNTY, TEXAS 79905**



***PREPARED BY:***



**GENERAL SERVICES ADMINISTRATION  
GREATER SOUTHWEST REGION (REGION 7)  
PUBLIC BUILDINGS SERVICE  
819 TAYLOR STREET  
FORT WORTH, TEXAS 76102**

July 31, 2024

The Phase II Environmental Site Assessment (ESA) at the above-referenced site has been completed. This work was proposed to consist of the installation and sampling of six (6) direct-push soil borings and two shallow soil vapor borings at locations appropriate to determine the presence of appropriate components in the subsurface soil and vapor from potential sources identified in the Phase I ESA.

## **BACKGROUND**

The subject site consist of Texas Department of Transportation (TxDoT) property north of the existing Bridge of the Americas (BOTA) Port of Entry (POE). With regard to possible environmental concerns, a Phase I ESA report dated November 2023 identified a former filling station (Dixie Truck Terminal Gas Station) as being located on the TxDoT property as shown on Sanborn Fire Insurance Maps, historical aerial photographs, and in historical city directories as researched by EDR from at least 1954 to 1965 and possibly from 1953 to 1969 when the POE was built.

## **APPROACH**

The Phase II ESA was conducted to evaluate the subsurface soil with respect to volatile organic compounds (VOCs) including chlorinated solvents as well as gasoline-related benzene, toluene, ethylbenzene, xylenes (BTEX) using EPA Method 8260; total petroleum hydrocarbons (TPH) using Texas Method 1005; and, if required, polynuclear aromatic hydrocarbons (PAH) using EPA Method 8270. Soil vapor would be analyzed for VOCs using EPA Method TO-15.

This scope was designed to assess the property at locations where the above-noted concerns might impact the property. Based on an overlay of the Sanborn Fire Insurance Maps and aerial imagery using both EDR's proprietary viewer and Google Earth, it appeared that the likely area of the dispensers and piping were present on the north-central portion of the landscaped area. Therefore, the six soil borings (SB-1 through SB-6)) were located in a grid pattern on this area of the subject property. Subsurface utilities and proposed boring locations were cleared by GPRS.

## **FIELD INVESTIGATION PROCEDURES**

On July 16, 2024, Mr. Charles R. Robertson, P.G., was on-site to oversee operations, document site conditions, and obtain representative soil and soil vapor samples during the direct-push drilling operations conducted by Pacific West Environmental and Infrastructure of Springtown, Texas, a licensed monitoring well driller.

Soil and soil vapor sampling was in accordance with industry practices and the requested scope of work. Soil samples were obtained continuously from the direct-push soil borings. The samples were obtained with decontaminated equipment and immediately field-screened (head space analysis) with a Thermo Model 580B photo ionization detector (PID) organic vapor meter (OVM). The OVM detects volatile petroleum and non-petroleum organic compounds in parts per million (ppm) methane equivalent.

Those samples with highest PID responses and/or from the boring terminus or above groundwater were placed into glass jars with a Teflon-lined lid and zero head space and other appropriate containers with and

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without preservatives, stored immediately on ice at 4°C in accordance with EPA protocol, and transported to Eurofins Xenco Laboratories (Certification No. T104704295) in Dallas, Texas, for analysis.

For soil vapor samples, Terra-Solve inserted disposable tubing into each boring and filled the six inches of the boring with sand topped by bentonite pellets. The pellets were hydrated to form a seal at the surface and the tubing evacuated with a hand pump. The tubing was then connected to a 1-liter summa canister that had a vacuum applied by the laboratory; the canisters were opened and a dedicated flow controller filled the canister. The samples were transported to Eurofins Laboratory in Folsom, California, for analysis.

Boring logs, including well construction details, and the State of Texas Well Reports are attached. Quality Assurance/Quality Control for sampling and analytical procedures used in the field operations is presented in Appendix B. After sampling of each location was completed, the boreholes were filled with the soil cuttings/bentonite chips, hydrated, and the cover replaced.

### **SAMPLE ANALYTICAL RESULTS**

Field screening was conducted at one-foot intervals in all the soil borings; no measurable PID readings were detected with a single exception in soil boring SB-1. Therefore, all intervals chosen were from the interval immediately above the possible soil/groundwater interface or at the boring terminus. Soil borings SB-1, SB-2, and SB-3 were located from east to west on the higher elevation portion of the site and all were terminated at 30'. Soil borings SB-4, SB-5, and SB-6 were located from west to east roughly south of each of the first three borings. All three of these borings were terminated at refusal to direct push drilling at depths of 15 feet, 15 feet, and 8 feet, respectively.

The borings were all left open during the drilling of the additional borings and all were checked for the presence of groundwater. No groundwater was found in any of the six soil borings.

The six soil samples, one from each soil boring, recorded no detectable BTEX or other VOC concentrations. Only the sample from soil boring SB-1 recorded a measurable amount of TPH, all in the diesel (C<sub>12</sub>-C<sub>28</sub>) range. These PAH levels were all below TCEQ Plan A Target Concentrations. Comparative standards are the Texas Commission on Environmental Quality (TCEQ) Plan A Target Concentrations under the Petroleum Storage Tank (PST) Program.

Table 1 provides the soil sample analytical results. Laboratory reports and the chains-of-custody are included in Appendix A.

The TCEQ currently does not have standalone applicable standards for soil vapor. Therefore, the soil vapor results were evaluated with the most stringent applicable Environmental Protection Agency (EPA) Office of Solid Waste and Emergency Response (OSWER) Commercial Vapor Intrusion Screening Level (VISL) Target Sub-Slab Soil Gas Concentrations (SGCs). The comparison included the most-stringent cancer risk level of one in one million (10<sup>-6</sup>) and the next most-stringent standard of 1/100,000 (10<sup>-5</sup>). Several VOC compounds were detected, but of those detected, only benzene exceeds the most stringent 10<sup>-6</sup> standard in sample SV-1; it passes the 10<sup>-5</sup> standards. In sample SV-2 three compounds (TCE, PCE, and cis-1,2-Dichloroethylene) exceed both the 10<sup>-6</sup> and 10<sup>-5</sup> standards. VISL calculations are included in Appendix A.



Table 2 provides soil vapor sample analytical results. Laboratory reports and the chains-of-custody are included in Appendix A.

TABLE 1: SOIL SAMPLE ANALYTICAL RESULTS										
Samples Obtained 07/16/24										
Sample ID	Sample Interval	Benzene	Toluene	Ethyl-Benzene	Xylenes	Other VOCs	PAHs	TPH		
								C6-C12	C12-C28	C28-C35
SB-1	11' – 12'	<0.000547	<0.000173	<0.000435	<0.000619	ND	0.00932 <sup>1</sup>	<27.6	46.1	<27.6
SB-2	21' – 22'	<0.000452	<0.00143	<0.000360	<0.000511	ND	---	<27.6	<27.6	<27.6
SB-3	29' – 30'	<0.000439	<0.00139	<0.000349	<0.000497	ND	---	<30.9	<30.9	<30.9
SB-4	14' – 15'	<0.000395	<0.00125	<0.000315	<0.000447	ND	---	<24.5	<24.5	<24.5
SB-5	14' – 15'	<0.000289	<0.000915	<0.000230	<0.000327	ND	---	<39.8	<39.8	<39.8
SB-6	7' – 8'	<0.000343	<0.00109	<0.000273	<0.000388	ND	---	<21.9	<21.9	<21.9
<b>Plan A Target Concentrations<sup>2</sup></b>		<b>0.12</b>	<b>39.1</b>	<b>36.8</b>	<b>117</b>	<b>2.56</b>	<b>Various</b>	<b>N/A</b>		

Results listed in mg/kg (parts per million; ppm) with reporting limits shown on the laboratory reports.  
 Analyses were conducted using EPA Method 8260B (VOCs including BTEX) and TX Method 1005 (TPH) by Eurofins Xenco.

<sup>1</sup> PAHs consist of Benzo[b]fluoranthene (0.00306 ppm), Benzo[g,h,i]perylene (0.00258 ppm), and Ideno[1,2,3-cd]pyrene (0.00368 ppm). All these levels are below TCEQ Plan A Target Concentrations of 3.61 ppm, 0.824 ppm, and 6.4 ppm, respectively.  
<sup>2</sup> Plan A Target Concentrations are from TCEQ website document, March 22, 2019.

Compounds exceeding Action Levels in **boldface**.  
 ND – Not Detected.  
 --- - Not Analyzed.  
 N/A - Not Applicable.

TABLE 2: SOIL VAPOR SAMPLE ANALYTICAL RESULTS										
Sample ID	Sample Depth	Sample Date	Benzene	Toluene	Ethyl-Benzene	Xylenes	MTBE	TCE	PCE	Other VOCs
SV-1	5'	07/16/24	<b>61</b>	44	8.0	26.5	ND	ND	ND	Various <sup>1</sup>
SV-2	5'	07/16/24	18	5.5	ND	0.94	ND	<b>380</b>	<b>1,500</b>	Various <sup>2</sup>
<i>EPA VISL Commercial Target Sub-Slab and Exterior Soil Gas Concentrations @ TCR = 1E-6<sup>1</sup> (µg/m<sup>3</sup>)</i>			<b>52.4</b>	<b>73,000</b>	<b>164</b>	<b>1,460</b>	<b>1,570</b>	<b>29.2</b>	<b>584</b>	<b>Various</b>
<i>EPA VISL Commercial Target Sub-Slab and Exterior Soil Gas Concentrations @ TCR = 1E-5<sup>1</sup> (µg/m<sup>3</sup>)</i>			<b>438</b>	<b>73,000</b>	<b>164</b>	<b>1,460</b>	<b>1,570</b>	<b>29.2</b>	<b>584</b>	<b>Various</b>

Results listed in µg/m<sup>3</sup> (parts per million; ppm) with reporting limits shown on the laboratory reports.  
 Analyses were conducted using EPA Method TO-15 by Eurofins Air Toxics.

<sup>1</sup> Other listed non J-flagged VOCs consist of MEK (51 ppm), MIK (5.6 ppm), Carbon Disulfide (38 ppm), Cyclohexane (53 ppm), Heptane (78 ppm), Hexane (180 ppm), and Styrene (5.2 ppm). All these levels are below EPA VISL Commercial Sub-Slab <sup>10-6</sup> Target Concentrations.  
<sup>2</sup> Other listed non J-flagged VOCs consist of 1,1-Dichloroethylene (48 ppm), MEK (37 ppm), (5.6 ppm), Carbon Disulfide (28 ppm), cis-1,-2-Dichloroethylene (690 ppm), Cyclohexane (34 ppm), Heptane (29 ppm), and Hexane (88 ppm). All these levels are below EPA VISL Commercial Sub-slab <sup>10-6</sup> Target Concentrations **with the exception of cis-1,-2-Dichloroethylene (690 ppm vs. 584 ppm)**,

Compounds exceeding EPA VISL Target Levels in **boldface**.  
 ND – Not Detected.  
 --- Not Analyzed.  
 N/A - Not Applicable.

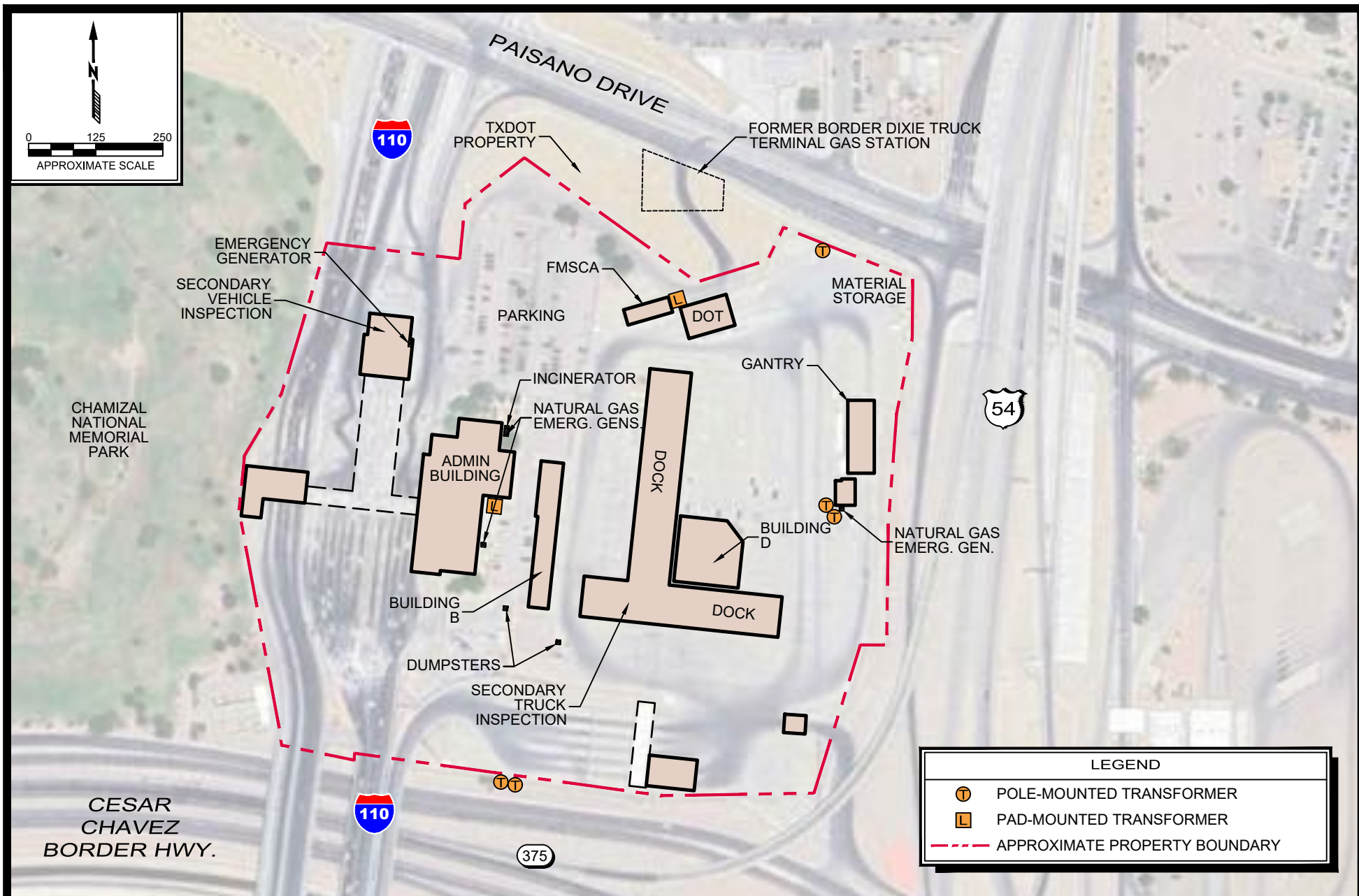
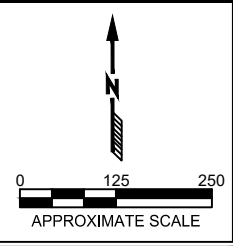
**WASTE DISPOSAL**

No cuttings were generated; the borings were plugged by filling with the soil removed and bentonite chips.

**CONCLUSIONS**

Based on visual and field-screening evidence during drilling and the analytical results of the samples, it appears that no impact to the shallow subsurface soil exists in the areas investigated. An area of impact to the soil vapor appears to be present. So long as no structures are planned for this portion of the current ROW, no additional investigation is recommended. However, should occupied structures be planned, a greater areal assessment of the area should be considered to determine the extent of these vapors.

**FIGURES,  
BORING LOGS,  
AND  
STATE OF TEXAS WELL REPORTS**



LEGEND	
	POLE-MOUNTED TRANSFORMER
	PAD-MOUNTED TRANSFORMER
	APPROXIMATE PROPERTY BOUNDARY



**SITE PLAN - POE**  
 BRIDGE OF THE AMERICAS (BOTA)  
 LAND PORT OF ENTRY (LPOE)  
 3600 PAISANO DRIVE  
 EL PASO, EL PASO COUNTY, TEXAS 79905

DATE:  
 JULY 2024  
 PROJECT NO.:  
 23809

SCALE:  
 AS SHOWN  
 FIGURE  
 1



- SOIL BORING
- ▲ SOIL VAPOR BORING



**SAMPLE LOCATION MAP**  
 BRIDGE OF THE AMERICAS (BOTA)  
 LAND PORT OF ENTRY (LPOE)  
 3600 PAISANO DRIVE  
 EL PASO, EL PASO COUNTY, TEXAS 79905

DATE: JULY 2024	SCALE: AS SHOWN
PROJECT NO.: 23809	FIGURE 2



**TERRA · SOLVE**  
ENVIRONMENTAL CONSULTANTS

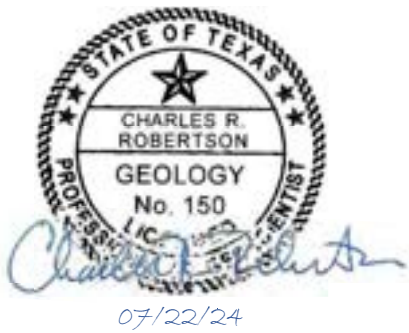
# RECORD OF SUBSURFACE EXPLORATION

**TERRA-SOLVE, INC.**

P.O. Box 702522 • DALLAS, TX 75370-2522  
VOICE (972) 267-1900 • FAX (469) 687-8583

<b>Project Number:</b>	23809	<b>Well / Boring #</b>	SB-1	<b>Date Drilled:</b>	07/16/24
<b>Project Name:</b>	Bridge of the Americas TXDOT Property	<b>Depth of Boring:</b>	30 feet	<b>Diameter of Boring:</b>	2.25 inches
<b>Project Address:</b>	3600 E. Paisano	<b>Depth of Well:</b>	N/A	<b>Diameter of Screen:</b>	N/A
	San Antonio, TX	<b>Length of Screen:</b>	N/A	<b>Diameter of Casing:</b>	N/A
<b>Drilling Co.</b>	Pacific West	<b>Length of Casing:</b>	N/A	<b>Slot Size:</b>	N/A
<b>Drilling Method:</b>	DPT	<b>Sampling Method:</b>	5" sleeve	<b>Logged By:</b>	CRR
				<b>Well Material:</b>	N/A

Description / Remarks (Color, Grain Size, Texture, Structure, Consistency, Moisture)	Depth (feet)	Sample Interval (feet)	PID (ppm)	Sample Core Zone	Well Completion (boring only, backfilled)
Cover: decorative stone		0 - 1	0	0 - 5	B A C K F I L L E D  W I T H  C U T T I N G S
topsoil	-1-	1 - 2	0		
Dark-gray-brown SAND (SP);fine-grained, loose, dry	-2-	2 - 3	0		
	-3-	3 - 4	0		
	-4-	4 - 5	0		
	-5-	5 - 6	0	5 - 10	
Brown in color	-6-	6 - 7	0		
	-7-	7 - 8	0		
	-8-	8 - 9	0		
	-9-	9 - 10	0		
	-10-	10 - 11	0	10 - 12.5	
	-11-	11 - 12	4.2		
	-12-	12 - 13	0	12.5 - 15	
Moist from 12'-14'	-13-	13 - 14	0		
	-14-	14 - 15	0		
	-15-	15 - 16	0	15 - 17.5	
	-16-	16 - 17	0		
	-17-	17 - 18	0		
	-18-	18 - 19	0	17.5 - 20	
	-19-	19 - 20	0		
Loose from 20'-30'	-20-	20 - 21	0	20 - 22.5	
	-21-	21 - 22	0		
	-22-	22 - 23	0		
	-23-	23 - 24	0	22.5 - 25	
	-24-	24 - 25	0		
	-25-	25 - 26	0	25 - 27.5	
	-26-	26 - 27	0		
	-27-	27 - 28	0		
	-28-	28 - 29	0	27.5 - 30	
	-29-	29 - 30	0		
	-30-				



~ Bottom of Boring @ 30' ~





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ENVIRONMENTAL CONSULTANTS

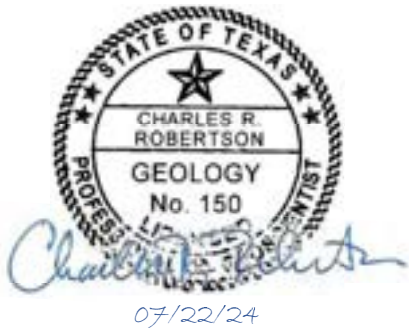
# RECORD OF SUBSURFACE EXPLORATION

**TERRA-SOLVE, INC.**

P.O. Box 702522 • DALLAS, TX 75370-2522  
VOICE (972) 267-1900 • FAX (469) 687-8583

<b>Project Number:</b>	23809	<b>Well / Boring #</b>	SB-2	<b>Date Drilled:</b>	07/16/24
<b>Project Name:</b>	Bridge of the Americas TXDOT Property	<b>Depth of Boring:</b>	30 feet	<b>Diameter of Boring:</b>	2.25 inches
<b>Project Address:</b>	3600 E. Paisano San Antonio, TX	<b>Depth of Well:</b>	N/A	<b>Diameter of Screen:</b>	N/A
		<b>Length of Screen:</b>	N/A	<b>Diameter of Casing:</b>	N/A
<b>Drilling Co.</b>	Pacific West	<b>Length of Casing:</b>	N/A	<b>Slot Size:</b>	N/A
<b>Drilling Method:</b>	DPT	<b>Sampling Method:</b>	5" sleeve	<b>Logged By:</b>	CRR
				<b>Well Material:</b>	N/A

Description / Remarks (Color, Grain Size, Texture, Structure, Consistency, Moisture)	Depth (feet)	Sample Interval (feet)	PID (ppm)	Sample Core Zone	Well Completion (boring only, backfilled)
Cover: decorative stone		0 - 1	0	0 - 5	B A C K F I L L E D  W I T H  C U T T I N G S
topsoil	-1-	1 - 2	0		
Light-brown SAND (SP); fine-grained, loose, dry	-2-	2 - 3	0		
	-3-	3 - 4	0		
	-4-	4 - 5	0		
	-5-	5 - 6	0	5 - 10	
Red-brown in color; medium-grained	-6-	6 - 7	0		
	-7-	7 - 8	0		
	-8-	8 - 9	0		
	-9-	9 - 10	0		
	-10-	10 - 11	0	10 - 12.5	
	-11-	11 - 12	0		
	-12-	12 - 13	0	12.5 - 15	
	-13-	13 - 14	0		
	-14-	14 - 15	0		
	-15-	15 - 16	0	15 - 17.5	
Loose from 16' - 23'	-16-	16 - 17	0		
	-17-	17 - 18	0		
	-18-	18 - 19	0	17.5 - 20	
	-19-	19 - 20	0		
	-20-	20 - 21	0	20 - 22.5	
	-21-	21 - 22	0		
Very moist @ 22'	-22-	22 - 23	0	22.5 - 25	
	-23-	23 - 24	0		
Very loose from 23' - 30'	-24-	24 - 25	0		
	-25-	25 - 26	0	25 - 27.5	
	-26-	26 - 27	0		
	-27-	27 - 28	0		
	-28-	28 - 29	0	27.5 - 30	
	-29-	29 - 30	0		
	-30-				



~ Bottom of Boring @ 30' ~

*These logs should not be used separately from the original report.*



**TERRA · SOLVE**  
ENVIRONMENTAL CONSULTANTS

# RECORD OF SUBSURFACE EXPLORATION

**TERRA-SOLVE, INC.**

P.O. Box 702522 • DALLAS, TX 75370-2522  
VOICE (972) 267-1900 • FAX (469) 687-8583

<b>Project Number:</b>	23809	<b>Well / Boring #</b>	SB-3	<b>Date Drilled:</b>	07/16/24
<b>Project Name:</b>	Bridge of the Americas TXDOT Property	<b>Depth of Boring:</b>	30 feet	<b>Diameter of Boring:</b>	2.25 inches
<b>Project Address:</b>	3600 E. Paisano San Antonio, TX	<b>Depth of Well:</b>	N/A	<b>Diameter of Screen:</b>	N/A
		<b>Length of Screen:</b>	N/A	<b>Diameter of Casing:</b>	N/A
<b>Drilling Co.</b>	Pacific West	<b>Length of Casing:</b>	N/A	<b>Slot Size:</b>	N/A
<b>Drilling Method:</b>	DPT	<b>Sampling Method:</b>	5" sleeve	<b>Logged By:</b>	CRR
				<b>Well Material:</b>	N/A

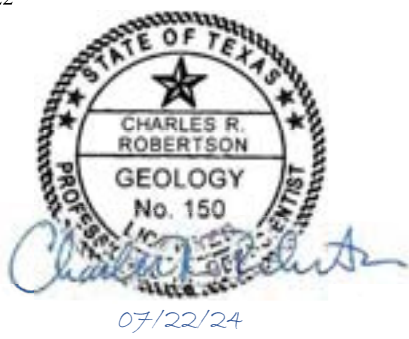
Description / Remarks (Color, Grain Size, Texture, Structure, Consistency, Moisture)	Depth (feet)	Sample Interval (feet)	PID (ppm)	Sample Core Zone	Well Completion (boring only, backfilled)
Cover: decorative stone		0 - 1	0	0 - 5	B A C K F I L L E D  W I T H  C U T T I N G S
topsoil	-1-	1 - 2	0		
Light-brown SAND (SP); medium-grained, loose, dry	-2-	2 - 3	0		
	-3-	3 - 4	0		
	-4-	4 - 5	0		
	-5-	5 - 6	0	5 - 10	
	-6-	6 - 7	0		
	-7-	7 - 8	0		
	-8-	8 - 9	0		
	-9-	9 - 10	0		
	-10-	10 - 11	0	10 - 12.5	
	-11-	11 - 12	0		
	-12-	12 - 13	0	12.5 - 15	
	-13-	13 - 14	0		
	-14-	14 - 15	0		
	-15-	15 - 16	0	15 - 17.5	
	-16-	16 - 17	0		
	-17-	17 - 18	0	17.5 - 20	
	-18-	18 - 19	0		
	-19-	19 - 20	0		
	-20-	20 - 21	0	20 - 22.5	
	-21-	21 - 22	0		
	-22-	22 - 23	0	22.5 - 25	
	-23-	23 - 24	0		
	-24-	24 - 25	0		
	-25-	25 - 26	0	25 - 27.5	
	-26-	26 - 27	0		
	-27-	27 - 28	0	27.5 - 30	
	-28-	28 - 29	0		
	-29-	29 - 30	0		
	-30-				

Red-brown in color; coarse-grained

Dark-gray in color 11'-17'

Loose from 17'-30'

Very moist @ 22'



~ Bottom of Boring @ 30' ~

*These logs should not be used separately from the original report.*





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ENVIRONMENTAL CONSULTANTS

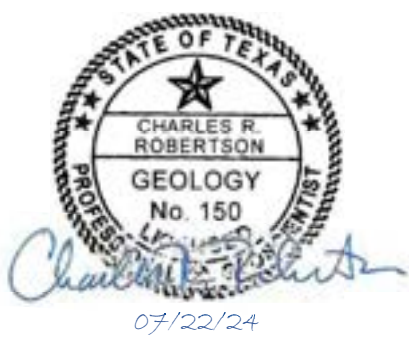
# RECORD OF SUBSURFACE EXPLORATION

**TERRA-SOLVE, INC.**

P.O. Box 702522 • DALLAS, TX 75370-2522  
VOICE (972) 267-1900 • FAX (469) 687-8583

<b>Project Number:</b>	23809	<b>Well / Boring #</b>	SB-4	<b>Date Drilled:</b>	07/16/24
<b>Project Name:</b>	Bridge of the Americas TXDOT Property	<b>Depth of Boring:</b>	15 feet	<b>Diameter of Boring:</b>	2.25 inches
<b>Project Address:</b>	3600 E. Paisano	<b>Depth of Well:</b>	N/A	<b>Diameter of Screen:</b>	N/A
	San Antonio, TX	<b>Length of Screen:</b>	N/A	<b>Diameter of Casing:</b>	N/A
<b>Drilling Co.</b>	Pacific West	<b>Length of Casing:</b>	N/A	<b>Slot Size:</b>	N/A
<b>Drilling Method:</b>	DPT	<b>Sampling Method:</b>	5" sleeve	<b>Logged By:</b>	CRR
				<b>Well Material:</b>	N/A

Description / Remarks (Color, Grain Size, Texture, Structure, Consistency, Moisture)	Depth (feet)	Sample Interval (feet)	PID (ppm)	Sample Core Zone	Well Completion (boring only, backfilled)	
Cover: decorative stone		0 - 1	0	0 - 5		
topsoil						
Light-brown SAND (SP); fine-grained, loose, dry	-1-	1 - 2	0			B
	-2-	2 - 3	0			A
	-3-	3 - 4	0			C
	-4-	4 - 5	0			K
Gray-brown in color	-5-	5 - 6	0	5 - 10		F
	-6-	6 - 7	0			I
	-7-	7 - 8	0			L
Red-brown in color	-8-	8 - 9	0			L
	-9-	9 - 10	0			E
Medium-brown CLAY (CH); stiff, plastic, moist	-10-	10 - 11	0	10 - 12.5		D
	-11-	11 - 12	0			W
Light-brown SAND (SP); fine-grained, loose, dry	-12-	12 - 13	0			I
	-13-	13 - 14	0	12.5 - 15		T
	-14-	14 - 15	0			T
<i>Refusal to DPT Drilling ~ Bottom of Boring @ 15' ~</i>	-15-					I
	-16-					N
	-17-					G
	-18-					S
	-19-					
	-20-					
	-21-					
	-22-					
	-23-					
	-24-					
	-25-					
	-26-					
	-27-					
	-28-					
	-29-					
	-30-					



*These logs should not be used separately from the original report.*



**TERRA · SOLVE**  
ENVIRONMENTAL CONSULTANTS

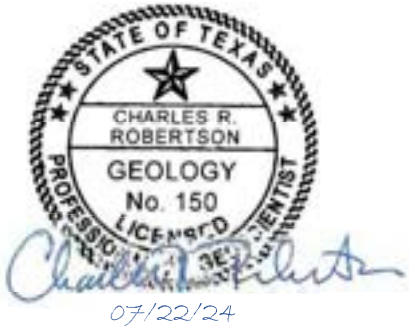
# RECORD OF SUBSURFACE EXPLORATION

**TERRA-SOLVE, INC.**

P.O. Box 702522 • DALLAS, TX 75370-2522  
VOICE (972) 267-1900 • FAX (469) 687-8583

<b>Project Number:</b>	23809	<b>Well / Boring #</b>	SB-5	<b>Date Drilled:</b>	07/16/24
<b>Project Name:</b>	Bridge of the Americas TXDOT Property	<b>Depth of Boring:</b>	15 feet	<b>Diameter of Boring:</b>	2.25 inches
<b>Project Address:</b>	3600 E. Paisano	<b>Depth of Well:</b>	N/A	<b>Diameter of Screen:</b>	N/A
	San Antonio, TX	<b>Length of Screen:</b>	N/A	<b>Diameter of Casing:</b>	N/A
<b>Drilling Co.</b>	Pacific West	<b>Length of Casing:</b>	N/A	<b>Slot Size:</b>	N/A
<b>Drilling Method:</b>	DPT	<b>Sampling Method:</b>	5" sleeve	<b>Logged By:</b>	CRR
				<b>Well Material:</b>	N/A

Description / Remarks (Color, Grain Size, Texture, Structure, Consistency, Moisture)	Depth (feet)	Sample Interval (feet)	PID (ppm)	Sample Core Zone	Well Completion (boring only, backfilled)	
Cover: decorative stone		0 – 1	0	0 – 5		
topsoil						
Light-brown SAND (SP); fine-grained, loose, dry	-1-	1 – 2	0			B
	-2-	2 – 3	0			A
	-3-	3 – 4	0			C
	-4-	4 – 5	0			K
Gray-brown in color	-5-	5 – 6	0	5 – 10		F
	-6-	6 – 7	0			I
	-7-	7 – 8	0			L
Red-brown in color	-8-	8 – 9	0			L
	-9-	9 – 10	0			E
Medium-brown CLAY (CH); stiff, plastic, moist	-10-	10 – 11	0	10 – 12.5		D
	-11-	11 – 12	0			W
Light-brown SAND (SP); fine-grained, loose, dry	-12-	12 – 13	0			I
	-13-	13 – 14	0	12.5 – 15		T
	-14-	14 – 15	0			H
<i>Refusal to DPT Drilling ~ Bottom of Boring @ 15' ~</i>	-15-					C
	-16-					U
	-17-					T
	-18-					I
	-19-					N
	-20-					G
	-21-					S
	-22-					
	-23-					
	-24-					
	-25-					
	-26-					
	-27-					
	-28-					
	-29-					
	-30-					





**TERRA · SOLVE**  
ENVIRONMENTAL CONSULTANTS

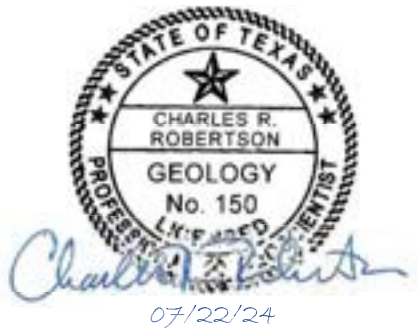
# RECORD OF SUBSURFACE EXPLORATION

**TERRA-SOLVE, INC.**

P.O. Box 702522 • DALLAS, TX 75370-2522  
VOICE (972) 267-1900 • FAX (469) 687-8583

<b>Project Number:</b>	23809	<b>Well / Boring #</b>	SB-6	<b>Date Drilled:</b>	07/16/24
<b>Project Name:</b>	Bridge of the Americas TXDOT Property	<b>Depth of Boring:</b>	8 feet	<b>Diameter of Boring:</b>	2.25 inches
<b>Project Address:</b>	3600 E. Paisano	<b>Depth of Well:</b>	N/A	<b>Diameter of Screen:</b>	N/A
	San Antonio, TX	<b>Length of Screen:</b>	N/A	<b>Diameter of Casing:</b>	N/A
<b>Drilling Co.</b>	Pacific West	<b>Length of Casing:</b>	N/A	<b>Slot Size:</b>	N/A
<b>Drilling Method:</b>	DPT	<b>Sampling Method:</b>	5" sleeve	<b>Logged By:</b>	CRR
				<b>Well Material:</b>	N/A

Description / Remarks (Color, Grain Size, Texture, Structure, Consistency, Moisture)	Depth (feet)	Sample Interval (feet)	PID (ppm)	Sample Core Zone	Well Completion (boring only, backfilled)	
Cover: decorative stone		0 - 1	0	0 - 5		
topsoil	-1-	1 - 2	0		B A C K F I L L E D	
Light-brown SAND (SP); fine-grained, loose, dry	-2-	2 - 3	0			
	-3-	3 - 4	0			
Gray-brown in color	-4-	4 - 5	0			
	-5-	5 - 6	0	5 - 8		
	-6-	6 - 7	0			
	-7-	7 - 8	0			
<i>Refusal to DPT Drilling ~ Bottom of Boring @ 8'~</i>	-8-					
	-9-					
	-10-					
	-11-					
	-12-					
	-13-					
	-14-					
	-15-					
	-16-					
	-17-					
	-18-					
	-19-					
	-20-					
	-21-					
	-22-					
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	-25-					
	-26-					
	-27-					
	-28-					
	-29-					
	-30-					



*These logs should not be used separately from the original report.*

## STATE OF TEXAS WELL REPORT for Tracking #673731

Owner: <b>General Services Administration</b>	Owner Well #: <b>SB 1,2,3</b>
Address: <b>3600 E. Paisano El Paso, TX 79905</b>	Grid #: <b>49-13-8</b>
Well Location: <b>3600 E. Paisano El Paso, TX 79905</b>	Latitude: <b>31° 46' 06.56" N</b>
Well County: <b>El Paso</b>	Longitude: <b>106° 26' 54.86" W</b>
Number of Wells Drilled: <b>3</b>	Elevation: <b>No Data</b>

Type of Work: <b>New Well</b>	Proposed Use: <b>Environmental Soil Boring</b>
-------------------------------	--

Drilling Start Date: **7/16/2024**      Drilling End Date: **7/16/2024**

	<i>Diameter (in.)</i>	<i>Top Depth (ft.)</i>	<i>Bottom Depth (ft.)</i>
Borehole:	<b>2.25</b>	<b>0</b>	<b>30</b>

Drilling Method: **Direct Push**

Borehole Completion: **Plugged**

	<i>Top Depth (ft.)</i>	<i>Bottom Depth (ft.)</i>	<i>Description (number of sacks &amp; material)</i>
Annular Seal Data:	<b>0</b>	<b>2</b>	<b>Cement 1 Bags/Sacks</b>
	<b>2</b>	<b>30</b>	<b>Bentonite 2 Bags/Sacks</b>

Seal Method: **Poured**

Sealed By: **Driller**

Distance to Property Line (ft.): **No Data**

Distance to Septic Field or other concentrated contamination (ft.): **No Data**

Distance to Septic Tank (ft.): **No Data**

Method of Verification: **No Data**

Surface Completion: **No Data**

Water Level: **No Data**

Packers: **No Data**

Type of Pump: **No Data**

Well Tests: **No Test Data Specified**

Water Quality:

<i>Strata Depth (ft.)</i>	<i>Water Type</i>
<b>No Data</b>	<b>No Data</b>

Chemical Analysis Made: **No**

Did the driller knowingly penetrate any strata which contained injurious constituents?: **No**

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the report(s) being returned for completion and resubmittal.

Company Information: **Pacific West**  
**P.O. Box 70**  
**Azle, TX 76098**

Driller Name: **Brad Eskue** License Number: **58164**

Comments: **No Data**

Lithology:  
DESCRIPTION & COLOR OF FORMATION MATERIAL

Casing:  
BLANK PIPE & WELL SCREEN DATA

<i>Top (ft.)</i>	<i>Bottom (ft.)</i>	<i>Description</i>
<b>0</b>	<b>30</b>	<b>Dark Gray Brown Sand</b>

<i>Dia. (in.)</i>	<i>New/Used</i>	<i>Type</i>	<i>Setting From/To (ft.)</i>
<b>No Data</b>			

**IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY**

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking Number on your written request.

**Texas Department of Licensing and Regulation**  
**P.O. Box 12157**  
**Austin, TX 78711**  
**(512) 334-5540**

# STATE OF TEXAS WELL REPORT for Tracking #673732

Owner: **General Services Administration** Owner Well #: **SB 4,5**  
Address: **3600 E. Paisano** Grid #: **49-13-8**  
**El Paso, TX 79905**  
Well Location: **3600 E. Paisano** Latitude: **31° 46' 06.56" N**  
**El Paso, TX 79905** Longitude: **106° 26' 54.86" W**  
Well County: **El Paso** Elevation: **No Data**  
Number of Wells Drilled: **2**

Type of Work: **New Well** Proposed Use: **Environmental Soil Boring**

Drilling Start Date: **7/16/2024** Drilling End Date: **7/16/2024**

	<i>Diameter (in.)</i>	<i>Top Depth (ft.)</i>	<i>Bottom Depth (ft.)</i>
Borehole:	<b>2.25</b>	<b>0</b>	<b>15</b>

Drilling Method: **Direct Push**

Borehole Completion: **Plugged**

	<i>Top Depth (ft.)</i>	<i>Bottom Depth (ft.)</i>	<i>Description (number of sacks &amp; material)</i>
Annular Seal Data:	<b>0</b>	<b>2</b>	<b>Cement 1 Bags/Sacks</b>
	<b>2</b>	<b>15</b>	<b>Bentonite 2 Bags/Sacks</b>

Seal Method: **Poured**

Sealed By: **Driller**

Distance to Property Line (ft.): **No Data**

Distance to Septic Field or other concentrated contamination (ft.): **No Data**

Distance to Septic Tank (ft.): **No Data**

Method of Verification: **No Data**

Surface Completion: **No Data**

Water Level: **No Data**

Packers: **No Data**

Type of Pump: **No Data**

Well Tests: **No Test Data Specified**

Water Quality:

<i>Strata Depth (ft.)</i>	<i>Water Type</i>
<b>No Data</b>	<b>No Data</b>

Chemical Analysis Made: **No**

Did the driller knowingly penetrate any strata which contained injurious constituents?: **No**

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the report(s) being returned for completion and resubmittal.

Company Information: **Pacific West**  
**P.O. Box 70**  
**Azle, TX 76098**

Driller Name: **Brad Eskue** License Number: **58164**

Comments: **No Data**

Lithology:  
DESCRIPTION & COLOR OF FORMATION MATERIAL

Casing:  
BLANK PIPE & WELL SCREEN DATA

<i>Top (ft.)</i>	<i>Bottom (ft.)</i>	<i>Description</i>
<b>0</b>	<b>15</b>	<b>Dark Gray Brown Sand</b>

<i>Dia. (in.)</i>	<i>New/Used</i>	<i>Type</i>	<i>Setting From/To (ft.)</i>
<b>No Data</b>			

**IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY**

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking Number on your written request.

**Texas Department of Licensing and Regulation**  
**P.O. Box 12157**  
**Austin, TX 78711**  
**(512) 334-5540**

## STATE OF TEXAS WELL REPORT for Tracking #673734

Owner: <b>General Services Administration</b>	Owner Well #: <b>SB 6</b>
Address: <b>3600 E. Paisano El Paso, TX 79905</b>	Grid #: <b>49-13-8</b>
Well Location: <b>3600 E. Paisano El Paso, TX 79905</b>	Latitude: <b>31° 46' 06.56" N</b>
Well County: <b>El Paso</b>	Longitude: <b>106° 26' 54.86" W</b>
	Elevation: <b>No Data</b>

---

Type of Work: <b>New Well</b>	Proposed Use: <b>Environmental Soil Boring</b>
-------------------------------	--

Drilling Start Date: **7/16/2024**      Drilling End Date: **7/16/2024**

	Diameter (in.)	Top Depth (ft.)	Bottom Depth (ft.)
Borehole:	<b>2.25</b>	<b>0</b>	<b>8</b>

Drilling Method: **Direct Push**

Borehole Completion: **Plugged**

	Top Depth (ft.)	Bottom Depth (ft.)	Description (number of sacks & material)
Annular Seal Data:	<b>0</b>	<b>2</b>	<b>Cement 1 Bags/Sacks</b>
	<b>2</b>	<b>8</b>	<b>Bentonite 1 Bags/Sacks</b>

Seal Method: **Poured**

Sealed By: **Driller**

Distance to Property Line (ft.): **No Data**

Distance to Septic Field or other concentrated contamination (ft.): **No Data**

Distance to Septic Tank (ft.): **No Data**

Method of Verification: **No Data**

Surface Completion: **No Data**

Water Level: **No Data**

Packers: **No Data**

Type of Pump: **No Data**

Well Tests: **No Test Data Specified**



Water Quality:

<i>Strata Depth (ft.)</i>	<i>Water Type</i>
<b>No Data</b>	<b>No Data</b>

Chemical Analysis Made: **No**

Did the driller knowingly penetrate any strata which contained injurious constituents?: **No**

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the report(s) being returned for completion and resubmittal.

Company Information: **Pacific West**  
**P.O. Box 70**  
**Azle, TX 76098**

Driller Name: **Brad Eskue** License Number: **58164**

Comments: **No Data**

Lithology:  
DESCRIPTION & COLOR OF FORMATION MATERIAL

Casing:  
BLANK PIPE & WELL SCREEN DATA

<i>Top (ft.)</i>	<i>Bottom (ft.)</i>	<i>Description</i>
<b>0</b>	<b>8</b>	<b>Dark Gray Brown Sand</b>

<i>Dia. (in.)</i>	<i>New/Used</i>	<i>Type</i>	<i>Setting From/To (ft.)</i>
<b>No Data</b>			

**IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY**

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking Number on your written request.

**Texas Department of Licensing and Regulation**  
**P.O. Box 12157**  
**Austin, TX 78711**  
**(512) 334-5540**

# **PHOTOGRAPHS**



Photograph 1: View looking south of the drilling of soil boring SB-1 near the POE access road.



Photograph 2: View looking southeast of the drilling of soil boring SB-3.



Photograph 3: View looking southeast of the drilling of soil boring SB-4.



Photograph 4: View looking east of the drilling of soil boring SB-5.

## **APPENDICES**

**APPENDIX A**  
**ANALYTICAL RESULTS**

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# ANALYTICAL REPORT

## PREPARED FOR

Attn: Rick Robertson  
Terra-Solve, Inc.  
3215-6 Commander Dr  
Ste 103  
Carrollton, Texas 75006  
Generated 7/27/2024 12:05:59 PM

## JOB DESCRIPTION

P80x702522  
Dallas

## JOB NUMBER

830-5817-1



# Eurofins El Paso

## Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

## Authorization



Authorized for release by  
Mike Kimmel, Project Manager  
[Mike.Kimmel@et.eurofinsus.com](mailto:Mike.Kimmel@et.eurofinsus.com)  
(214)902-0300

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7/27/2024 12:05:59 PM





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# Definitions/Glossary

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Qualifiers

### GC/MS VOA

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

### GC/MS Semi VOA

Qualifier	Qualifier Description
F2	MS/MSD RPD exceeds control limits
I	Value is EMPC (estimated maximum possible concentration).
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

### GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

## Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
⌘	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

# Case Narrative

Client: Terra-Solve, Inc.  
Project: P80x702522

Job ID: 830-5817-1

**Job ID: 830-5817-1**

**Eurofins El Paso**

## Job Narrative 830-5817-1

### Receipt

The samples were received on 7/16/2024 1:25 PM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 18.1° C.

### GC/MS VOA

Method 8260C: The following samples were diluted due to it being a cotton: (870-28498-A-1-E) and (870-28498-A-1-E MS). Elevated reporting limits (RL) are provided. Sample prepped with methanol from a bulk jar.

Method 8260C: The matrix spike (MS) recoveries for preparation batch 860-170922 and analytical batch 860-170880 were outside control limits. Sample matrix interference is suspected.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

### GC/MS Semi VOA

Method 8270E: The matrix spike / matrix spike duplicate (MS/MSD) recoveries and precision for preparation batch 860-170912 and analytical batch 860-171586 were outside control limits. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample / laboratory sample control duplicate (LCS/LCSD) precision was within acceptance limits.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

### GC Semi VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

### General Chemistry

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

### Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

### VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-1(11-12" grab**

**Lab Sample ID: 830-5817-1**

**Date Collected: 07/16/24 09:30**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 79.3**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	<0.000619	U	0.00286	0.000619	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
cis-1,2-Dichloroethene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
cis-1,3-Dichloropropene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Isopropylbenzene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
m,p-Xylenes	<0.000619	U	0.00286	0.000619	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
n-Butylbenzene	<0.000785	U	0.00714	0.000785	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
N-Propylbenzene	<0.00142	U	0.00714	0.00142	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
o-Xylene	<0.000452	U	0.00143	0.000452	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
p-Cymene (p-Isopropyltoluene)	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
tert-Butylbenzene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
trans-1,2-Dichloroethene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
trans-1,3-Dichloropropene	<0.00238	U	0.00714	0.00238	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Vinyl chloride	<0.000891	U	0.00714	0.000891	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,1,1,2-Tetrachloroethane	<0.000837	U	0.00714	0.000837	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,1,1-Trichloroethane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,1,2,2-Tetrachloroethane	<0.000504	U	0.00714	0.000504	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,1,2-Trichloroethane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,1-Dichloroethane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,1-Dichloroethene	<0.000819	U	0.00714	0.000819	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,1-Dichloropropene	<0.000735	U	0.00714	0.000735	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2,3-Trichlorobenzene	<0.00194	U	0.00714	0.00194	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2,3-Trichloropropane	<0.000831	U	0.00714	0.000831	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2,4-Trichlorobenzene	<0.00144	U	0.00714	0.00144	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2,4-Trimethylbenzene	<0.00225	U	0.00714	0.00225	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2-Dibromo-3-Chloropropane	<0.00356	U	0.00714	0.00356	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2-Dibromoethane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2-Dichlorobenzene	<0.00208	U	0.00714	0.00208	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2-Dichloroethane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,2-Dichloropropane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,3,5-Trimethylbenzene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,3-Dichlorobenzene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,3-Dichloropropane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
1,4-Dichlorobenzene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
2,2-Dichloropropane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
2-Butanone	<0.00739	U	0.0714	0.00739	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
4-Chlorotoluene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Benzene	<0.000547	U	0.00143	0.000547	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Bromobenzene	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Bromochloromethane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Bromodichloromethane	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Bromoform	<0.00316	U	0.00714	0.00316	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Bromomethane	<0.00133	U	0.00714	0.00133	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Carbon tetrachloride	<0.00143	U	0.00714	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Chlorobenzene	<0.000890	U	0.00714	0.000890	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Chloroethane	<0.00228	U	0.0143	0.00228	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Chloroform	<0.000749	U	0.00714	0.000749	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Chloromethane	<0.00134	U	0.00714	0.00134	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Dibromochloromethane	<0.00243	U	0.00714	0.00243	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1
Dichlorodifluoromethane	<0.00273	U	0.00714	0.00273	mg/Kg	☼	07/17/24 14:00	07/18/24 14:34	1

Eurofins El Paso

# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-1(11-12" grab**

**Lab Sample ID: 830-5817-1**

**Date Collected: 07/16/24 09:30**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 79.3**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethylbenzene	<0.000435	U	0.00143	0.000435	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
Hexachlorobutadiene	<0.000993	U	0.00714	0.000993	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
MTBE	<0.00143	U	0.00714	0.00143	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
Methylene Chloride	<0.0120	U	0.0286	0.0120	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
Naphthalene	<0.00286	U	0.0143	0.00286	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
sec-Butylbenzene	<0.00143	U	0.00714	0.00143	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
Styrene	<0.00143	U	0.00714	0.00143	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
Tetrachloroethene	<0.00143	U	0.00714	0.00143	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
Toluene	<0.00173	U	0.00714	0.00173	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
Trichloroethene	<0.00143	U	0.00714	0.00143	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1
Trichlorofluoromethane	<0.00255	U	0.00714	0.00255	mg/Kg	✱	07/17/24 14:00	07/18/24 14:34	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	101		56 - 150	07/17/24 14:00	07/18/24 14:34	1
4-Bromofluorobenzene (Surr)	105		68 - 152	07/17/24 14:00	07/18/24 14:34	1
Dibromofluoromethane (Surr)	84		53 - 142	07/17/24 14:00	07/18/24 14:34	1
Toluene-d8 (Surr)	98		70 - 130	07/17/24 14:00	07/18/24 14:34	1

**Method: SW846 8270E - Semivolatile Organic Compounds (GC-MS/MS)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acenaphthene	<0.00260	U	0.0126	0.00260	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Acenaphthylene	<0.00180	U	0.0126	0.00180	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Anthracene	<0.00250	U	0.0126	0.00250	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Benzo[a]anthracene	<0.00190	U	0.00628	0.00190	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Benzo[a]pyrene	<0.00245	U	0.00628	0.00245	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
<b>Benzo[b]fluoranthene</b>	<b>0.00306</b>	<b>J</b>	0.0126	0.00269	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
<b>Benzo[g,h,i]perylene</b>	<b>0.00258</b>	<b>J</b>	0.0126	0.00240	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Benzo[k]fluoranthene	<0.00245	U	0.0126	0.00245	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Chrysene	<0.00228	U	0.0126	0.00228	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Dibenz(a,h)anthracene	<0.00253	U	0.00628	0.00253	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Fluoranthene	<0.00312	U	0.0126	0.00312	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Fluorene	<0.00240	U	0.0126	0.00240	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
<b>Indeno[1,2,3-cd]pyrene</b>	<b>0.00368</b>	<b>J</b>	0.0126	0.00347	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Naphthalene	<0.00359	U	0.0126	0.00359	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Phenanthrene	<0.00388	U	0.0126	0.00388	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1
Pyrene	<0.00279	U F2	0.0126	0.00279	mg/Kg	✱	07/18/24 09:50	07/20/24 15:05	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
2-Fluorobiphenyl	83		37 - 130	07/18/24 09:50	07/20/24 15:05	1
Nitrobenzene-d5 (Surr)	97		43 - 149	07/18/24 09:50	07/20/24 15:05	1
p-Terphenyl-d14 (Surr)	101		41 - 130	07/18/24 09:50	07/20/24 15:05	1

**Method: TCEQ TX 1005 - Texas - Total Petroleum Hydrocarbon (GC)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C6-C12 Range Hydrocarbons	<27.6	U	55.3	27.6	mg/Kg	✱	07/17/24 18:00	07/18/24 01:50	1
<b>&gt;C12-C28 Range Hydrocarbons</b>	<b>46.1</b>	<b>J</b>	55.3	27.6	mg/Kg	✱	07/17/24 18:00	07/18/24 01:50	1
>C28-C35 Range Hydrocarbons	<27.6	U	55.3	27.6	mg/Kg	✱	07/17/24 18:00	07/18/24 01:50	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1-Chlorooctane (Surr)	94		70 - 130	07/17/24 18:00	07/18/24 01:50	1
o-Terphenyl (Surr)	95		70 - 130	07/17/24 18:00	07/18/24 01:50	1

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# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-2 (21-22") grab**

**Lab Sample ID: 830-5817-2**

**Date Collected: 07/16/24 10:00**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 95.1**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	<0.000511	U	0.00236	0.000511	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
cis-1,2-Dichloroethene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
cis-1,3-Dichloropropene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Isopropylbenzene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
m,p-Xylenes	<0.000511	U	0.00236	0.000511	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
n-Butylbenzene	<0.000649	U	0.00591	0.000649	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
N-Propylbenzene	<0.00117	U	0.00591	0.00117	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
o-Xylene	<0.000373	U	0.00118	0.000373	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
p-Cymene (p-Isopropyltoluene)	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
tert-Butylbenzene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
trans-1,2-Dichloroethene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
trans-1,3-Dichloropropene	<0.00197	U	0.00591	0.00197	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Vinyl chloride	<0.000737	U	0.00591	0.000737	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,1,1,2-Tetrachloroethane	<0.000692	U	0.00591	0.000692	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,1,1-Trichloroethane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,1,2,2-Tetrachloroethane	<0.000417	U	0.00591	0.000417	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,1,2-Trichloroethane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,1-Dichloroethane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,1-Dichloroethene	<0.000677	U	0.00591	0.000677	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,1-Dichloropropene	<0.000608	U	0.00591	0.000608	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2,3-Trichlorobenzene	<0.00160	U	0.00591	0.00160	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2,3-Trichloropropane	<0.000687	U	0.00591	0.000687	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2,4-Trichlorobenzene	<0.00119	U	0.00591	0.00119	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2,4-Trimethylbenzene	<0.00186	U	0.00591	0.00186	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2-Dibromo-3-Chloropropane	<0.00295	U	0.00591	0.00295	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2-Dibromoethane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2-Dichlorobenzene	<0.00172	U	0.00591	0.00172	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2-Dichloroethane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,2-Dichloropropane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,3,5-Trimethylbenzene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,3-Dichlorobenzene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,3-Dichloropropane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
1,4-Dichlorobenzene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
2,2-Dichloropropane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
2-Butanone	<0.00611	U	0.0591	0.00611	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
4-Chlorotoluene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Benzene	<0.000452	U	0.00118	0.000452	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Bromobenzene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Bromochloromethane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Bromodichloromethane	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Bromoform	<0.00261	U	0.00591	0.00261	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Bromomethane	<0.00110	U	0.00591	0.00110	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Carbon tetrachloride	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Chlorobenzene	<0.000736	U	0.00591	0.000736	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Chloroethane	<0.00188	U	0.0118	0.00188	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Chloroform	<0.000620	U	0.00591	0.000620	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Chloromethane	<0.00111	U	0.00591	0.00111	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Dibromochloromethane	<0.00201	U	0.00591	0.00201	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Dichlorodifluoromethane	<0.00226	U	0.00591	0.00226	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1

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# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-2 (21-22") grab**

**Lab Sample ID: 830-5817-2**

**Date Collected: 07/16/24 10:00**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 95.1**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethylbenzene	<0.000360	U	0.00118	0.000360	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Hexachlorobutadiene	<0.000822	U	0.00591	0.000822	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
MTBE	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Methylene Chloride	<0.00995	U	0.0236	0.00995	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Naphthalene	<0.00236	U	0.0118	0.00236	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
sec-Butylbenzene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Styrene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Tetrachloroethene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Toluene	<0.00143	U	0.00591	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Trichloroethene	<0.00118	U	0.00591	0.00118	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
Trichlorofluoromethane	<0.00211	U	0.00591	0.00211	mg/Kg	☼	07/17/24 14:00	07/18/24 15:00	1
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
1,2-Dichloroethane-d4 (Surr)	101		56 - 150				07/17/24 14:00	07/18/24 15:00	1
4-Bromofluorobenzene (Surr)	102		68 - 152				07/17/24 14:00	07/18/24 15:00	1
Dibromofluoromethane (Surr)	83		53 - 142				07/17/24 14:00	07/18/24 15:00	1
Toluene-d8 (Surr)	98		70 - 130				07/17/24 14:00	07/18/24 15:00	1

**Method: TCEQ TX 1005 - Texas - Total Petroleum Hydrocarbon (GC)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C6-C12 Range Hydrocarbons	<27.6	U	55.2	27.6	mg/Kg	☼	07/17/24 18:00	07/18/24 02:11	1
>C12-C28 Range Hydrocarbons	<27.6	U	55.2	27.6	mg/Kg	☼	07/17/24 18:00	07/18/24 02:11	1
>C28-C35 Range Hydrocarbons	<27.6	U	55.2	27.6	mg/Kg	☼	07/17/24 18:00	07/18/24 02:11	1
<b>Surrogate</b>	<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>				<b>Prepared</b>	<b>Analyzed</b>	<b>Dil Fac</b>
1-Chlorooctane (Surr)	90		70 - 130				07/17/24 18:00	07/18/24 02:11	1
o-Terphenyl (Surr)	90		70 - 130				07/17/24 18:00	07/18/24 02:11	1

**Client Sample ID: SB-3 (25" 30") grab**

**Lab Sample ID: 830-5817-3**

**Date Collected: 07/16/24 10:30**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 96.6**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	<0.000497	U	0.00230	0.000497	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
cis-1,2-Dichloroethene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
cis-1,3-Dichloropropene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Isopropylbenzene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
m,p-Xylenes	<0.000497	U	0.00230	0.000497	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
n-Butylbenzene	<0.000631	U	0.00574	0.000631	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
N-Propylbenzene	<0.00114	U	0.00574	0.00114	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
o-Xylene	<0.000363	U	0.00115	0.000363	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
p-Cymene (p-Isopropyltoluene)	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
tert-Butylbenzene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
trans-1,2-Dichloroethene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
trans-1,3-Dichloropropene	<0.00191	U	0.00574	0.00191	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Vinyl chloride	<0.000716	U	0.00574	0.000716	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,1,1,2-Tetrachloroethane	<0.000673	U	0.00574	0.000673	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,1,1-Trichloroethane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,1,1,2-Tetrachloroethane	<0.000405	U	0.00574	0.000405	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,1,2-Trichloroethane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1

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# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-3 (25" 30") grab**

**Lab Sample ID: 830-5817-3**

Date Collected: 07/16/24 10:30

Matrix: Solid

Date Received: 07/16/24 13:25

Percent Solids: 96.6

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1-Dichloroethane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,1-Dichloroethene	<0.000658	U	0.00574	0.000658	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,1-Dichloropropene	<0.000591	U	0.00574	0.000591	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2,3-Trichlorobenzene	<0.00156	U	0.00574	0.00156	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2,3-Trichloropropane	<0.000667	U	0.00574	0.000667	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2,4-Trichlorobenzene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2,4-Trimethylbenzene	<0.00180	U	0.00574	0.00180	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2-Dibromo-3-Chloropropane	<0.00286	U	0.00574	0.00286	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2-Dibromoethane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2-Dichlorobenzene	<0.00167	U	0.00574	0.00167	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2-Dichloroethane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,2-Dichloropropane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,3,5-Trimethylbenzene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,3-Dichlorobenzene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,3-Dichloropropane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
1,4-Dichlorobenzene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
2,2-Dichloropropane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
2-Butanone	<0.00594	U	0.0574	0.00594	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
4-Chlorotoluene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Benzene	<0.000439	U	0.00115	0.000439	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Bromobenzene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Bromochloromethane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Bromodichloromethane	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Bromoform	<0.00254	U	0.00574	0.00254	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Bromomethane	<0.00107	U	0.00574	0.00107	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Carbon tetrachloride	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Chlorobenzene	<0.000715	U	0.00574	0.000715	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Chloroethane	<0.00183	U	0.0115	0.00183	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Chloroform	<0.000602	U	0.00574	0.000602	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Chloromethane	<0.00108	U	0.00574	0.00108	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Dibromochloromethane	<0.00195	U	0.00574	0.00195	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Dichlorodifluoromethane	<0.00220	U	0.00574	0.00220	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Ethylbenzene	<0.000349	U	0.00115	0.000349	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Hexachlorobutadiene	<0.000798	U	0.00574	0.000798	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
MTBE	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Methylene Chloride	<0.00966	U	0.0230	0.00966	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Naphthalene	<0.00230	U	0.0115	0.00230	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
sec-Butylbenzene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Styrene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Tetrachloroethene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Toluene	<0.00139	U	0.00574	0.00139	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Trichloroethene	<0.00115	U	0.00574	0.00115	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Trichlorofluoromethane	<0.00205	U	0.00574	0.00205	mg/Kg	☼	07/17/24 14:00	07/18/24 15:25	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	100		56 - 150				07/17/24 14:00	07/18/24 15:25	1
4-Bromofluorobenzene (Surr)	104		68 - 152				07/17/24 14:00	07/18/24 15:25	1
Dibromofluoromethane (Surr)	84		53 - 142				07/17/24 14:00	07/18/24 15:25	1
Toluene-d8 (Surr)	98		70 - 130				07/17/24 14:00	07/18/24 15:25	1



# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-3 (25" 30") grab**

**Lab Sample ID: 830-5817-3**

**Date Collected: 07/16/24 10:30**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 96.6**

**Method: TCEQ TX 1005 - Texas - Total Petroleum Hydrocarbon (GC)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C6-C12 Range Hydrocarbons	<30.9	U	61.7	30.9	mg/Kg	✱	07/17/24 18:00	07/18/24 02:32	1
>C12-C28 Range Hydrocarbons	<30.9	U	61.7	30.9	mg/Kg	✱	07/17/24 18:00	07/18/24 02:32	1
>C28-C35 Range Hydrocarbons	<30.9	U	61.7	30.9	mg/Kg	✱	07/17/24 18:00	07/18/24 02:32	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1-Chlorooctane (Surr)	88		70 - 130				07/17/24 18:00	07/18/24 02:32	1
o-Terphenyl (Surr)	92		70 - 130				07/17/24 18:00	07/18/24 02:32	1

**Client Sample ID: SB-4 (14-15") grab**

**Lab Sample ID: 830-5817-4**

**Date Collected: 07/16/24 10:55**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 96.4**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	<0.000447	U	0.00207	0.000447	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
cis-1,2-Dichloroethene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
cis-1,3-Dichloropropene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
Isopropylbenzene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
m,p-Xylenes	<0.000447	U	0.00207	0.000447	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
n-Butylbenzene	<0.000568	U	0.00517	0.000568	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
N-Propylbenzene	<0.00102	U	0.00517	0.00102	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
o-Xylene	<0.000327	U	0.00103	0.000327	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
p-Cymene (p-Isopropyltoluene)	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
tert-Butylbenzene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
trans-1,2-Dichloroethene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
trans-1,3-Dichloropropene	<0.00172	U	0.00517	0.00172	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
Vinyl chloride	<0.000644	U	0.00517	0.000644	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,1,1,2-Tetrachloroethane	<0.000606	U	0.00517	0.000606	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,1,1-Trichloroethane	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,1,2,2-Tetrachloroethane	<0.000364	U	0.00517	0.000364	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,1,2-Trichloroethane	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,1-Dichloroethane	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,1-Dichloroethene	<0.000592	U	0.00517	0.000592	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,1-Dichloropropene	<0.000532	U	0.00517	0.000532	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2,3-Trichlorobenzene	<0.00140	U	0.00517	0.00140	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2,3-Trichloropropane	<0.000601	U	0.00517	0.000601	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2,4-Trichlorobenzene	<0.00104	U	0.00517	0.00104	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2,4-Trimethylbenzene	<0.00162	U	0.00517	0.00162	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2-Dibromo-3-Chloropropane	<0.00258	U	0.00517	0.00258	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2-Dibromoethane	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2-Dichlorobenzene	<0.00150	U	0.00517	0.00150	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2-Dichloroethane	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,2-Dichloropropane	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,3,5-Trimethylbenzene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,3-Dichlorobenzene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,3-Dichloropropane	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
1,4-Dichlorobenzene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
2,2-Dichloropropane	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
2-Butanone	<0.00535	U	0.0517	0.00535	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1
4-Chlorotoluene	<0.00103	U	0.00517	0.00103	mg/Kg	✱	07/17/24 14:00	07/18/24 15:50	1

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# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-4 (14-15") grab**

**Lab Sample ID: 830-5817-4**

Date Collected: 07/16/24 10:55

Matrix: Solid

Date Received: 07/16/24 13:25

Percent Solids: 96.4

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.000395	U	0.00103	0.000395	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Bromobenzene	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Bromochloromethane	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Bromodichloromethane	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Bromoform	<0.00228	U	0.00517	0.00228	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Bromomethane	<0.000960	U	0.00517	0.000960	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Carbon tetrachloride	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Chlorobenzene	<0.000644	U	0.00517	0.000644	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Chloroethane	<0.00165	U	0.0103	0.00165	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Chloroform	<0.000542	U	0.00517	0.000542	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Chloromethane	<0.000969	U	0.00517	0.000969	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Dibromochloromethane	<0.00176	U	0.00517	0.00176	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Dichlorodifluoromethane	<0.00198	U	0.00517	0.00198	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Ethylbenzene	<0.000315	U	0.00103	0.000315	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Hexachlorobutadiene	<0.000718	U	0.00517	0.000718	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
MTBE	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Methylene Chloride	<0.00870	U	0.0207	0.00870	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Naphthalene	<0.00207	U	0.0103	0.00207	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
sec-Butylbenzene	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Styrene	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Tetrachloroethene	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Toluene	<0.00125	U	0.00517	0.00125	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Trichloroethene	<0.00103	U	0.00517	0.00103	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1
Trichlorofluoromethane	<0.00184	U	0.00517	0.00184	mg/Kg	☼	07/17/24 14:00	07/18/24 15:50	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	103		56 - 150	07/17/24 14:00	07/18/24 15:50	1
4-Bromofluorobenzene (Surr)	102		68 - 152	07/17/24 14:00	07/18/24 15:50	1
Dibromofluoromethane (Surr)	84		53 - 142	07/17/24 14:00	07/18/24 15:50	1
Toluene-d8 (Surr)	99		70 - 130	07/17/24 14:00	07/18/24 15:50	1

**Method: TCEQ TX 1005 - Texas - Total Petroleum Hydrocarbon (GC)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C6-C12 Range Hydrocarbons	<24.5	U	49.1	24.5	mg/Kg	☼	07/17/24 18:00	07/18/24 02:53	1
>C12-C28 Range Hydrocarbons	<24.5	U	49.1	24.5	mg/Kg	☼	07/17/24 18:00	07/18/24 02:53	1
>C28-C35 Range Hydrocarbons	<24.5	U	49.1	24.5	mg/Kg	☼	07/17/24 18:00	07/18/24 02:53	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1-Chlorooctane (Surr)	91		70 - 130	07/17/24 18:00	07/18/24 02:53	1
o-Terphenyl (Surr)	94		70 - 130	07/17/24 18:00	07/18/24 02:53	1

**Client Sample ID: SB-5 (14-15) grab**

**Lab Sample ID: 830-5817-5**

Date Collected: 07/16/24 11:15

Matrix: Solid

Date Received: 07/16/24 13:25

Percent Solids: 96.9

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	<0.000327	U	0.00151	0.000327	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
cis-1,2-Dichloroethene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
cis-1,3-Dichloropropene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Isopropylbenzene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1

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# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-5 (14-15) grab**

**Lab Sample ID: 830-5817-5**

**Date Collected: 07/16/24 11:15**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 96.9**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
m,p-Xylenes	<0.000327	U	0.00151	0.000327	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
n-Butylbenzene	<0.000415	U	0.00378	0.000415	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
N-Propylbenzene	<0.000749	U	0.00378	0.000749	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
o-Xylene	<0.000239	U	0.000755	0.000239	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
p-Cymene (p-Isopropyltoluene)	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
tert-Butylbenzene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
trans-1,2-Dichloroethene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
trans-1,3-Dichloropropene	<0.00126	U	0.00378	0.00126	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Vinyl chloride	<0.000471	U	0.00378	0.000471	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,1,1,2-Tetrachloroethane	<0.000443	U	0.00378	0.000443	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,1,1-Trichloroethane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,1,2,2-Tetrachloroethane	<0.000266	U	0.00378	0.000266	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,1,2-Trichloroethane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,1-Dichloroethane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,1-Dichloroethene	<0.000433	U	0.00378	0.000433	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,1-Dichloropropene	<0.000389	U	0.00378	0.000389	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2,3-Trichlorobenzene	<0.00102	U	0.00378	0.00102	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2,3-Trichloropropane	<0.000439	U	0.00378	0.000439	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2,4-Trichlorobenzene	<0.000760	U	0.00378	0.000760	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2,4-Trimethylbenzene	<0.00119	U	0.00378	0.00119	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2-Dibromo-3-Chloropropane	<0.00188	U	0.00378	0.00188	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2-Dibromoethane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2-Dichlorobenzene	<0.00110	U	0.00378	0.00110	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2-Dichloroethane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,2-Dichloropropane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,3,5-Trimethylbenzene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,3-Dichlorobenzene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,3-Dichloropropane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
1,4-Dichlorobenzene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
2,2-Dichloropropane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
2-Butanone	<0.00391	U	0.0378	0.00391	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
4-Chlorotoluene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Benzene	<0.000289	U	0.000755	0.000289	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Bromobenzene	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Bromochloromethane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Bromodichloromethane	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Bromoform	<0.00167	U	0.00378	0.00167	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Bromomethane	<0.000702	U	0.00378	0.000702	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Carbon tetrachloride	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Chlorobenzene	<0.000471	U	0.00378	0.000471	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Chloroethane	<0.00120	U	0.00755	0.00120	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Chloroform	<0.000396	U	0.00378	0.000396	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Chloromethane	<0.000709	U	0.00378	0.000709	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Dibromochloromethane	<0.00128	U	0.00378	0.00128	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Dichlorodifluoromethane	<0.00145	U	0.00378	0.00145	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Ethylbenzene	<0.000230	U	0.000755	0.000230	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Hexachlorobutadiene	<0.000525	U	0.00378	0.000525	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
MTBE	<0.000755	U	0.00378	0.000755	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1
Methylene Chloride	<0.00636	U	0.0151	0.00636	mg/Kg	☼	07/17/24 14:00	07/18/24 16:15	1

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# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-5 (14-15) grab**

**Lab Sample ID: 830-5817-5**

**Date Collected: 07/16/24 11:15**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 96.9**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	<0.00151	U	0.00755	0.00151	mg/Kg	✳	07/17/24 14:00	07/18/24 16:15	1
sec-Butylbenzene	<0.000755	U	0.00378	0.000755	mg/Kg	✳	07/17/24 14:00	07/18/24 16:15	1
Styrene	<0.000755	U	0.00378	0.000755	mg/Kg	✳	07/17/24 14:00	07/18/24 16:15	1
Tetrachloroethene	<0.000755	U	0.00378	0.000755	mg/Kg	✳	07/17/24 14:00	07/18/24 16:15	1
Toluene	<0.000915	U	0.00378	0.000915	mg/Kg	✳	07/17/24 14:00	07/18/24 16:15	1
Trichloroethene	<0.000755	U	0.00378	0.000755	mg/Kg	✳	07/17/24 14:00	07/18/24 16:15	1
Trichlorofluoromethane	<0.00135	U	0.00378	0.00135	mg/Kg	✳	07/17/24 14:00	07/18/24 16:15	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	107		56 - 150	07/17/24 14:00	07/18/24 16:15	1
4-Bromofluorobenzene (Surr)	102		68 - 152	07/17/24 14:00	07/18/24 16:15	1
Dibromofluoromethane (Surr)	83		53 - 142	07/17/24 14:00	07/18/24 16:15	1
Toluene-d8 (Surr)	97		70 - 130	07/17/24 14:00	07/18/24 16:15	1

**Method: TCEQ TX 1005 - Texas - Total Petroleum Hydrocarbon (GC)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C6-C12 Range Hydrocarbons	<39.8	U	79.6	39.8	mg/Kg	✳	07/17/24 18:00	07/18/24 03:14	1
>C12-C28 Range Hydrocarbons	<39.8	U	79.6	39.8	mg/Kg	✳	07/17/24 18:00	07/18/24 03:14	1
>C28-C35 Range Hydrocarbons	<39.8	U	79.6	39.8	mg/Kg	✳	07/17/24 18:00	07/18/24 03:14	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1-Chlorooctane (Surr)	90		70 - 130	07/17/24 18:00	07/18/24 03:14	1
o-Terphenyl (Surr)	93		70 - 130	07/17/24 18:00	07/18/24 03:14	1

**Client Sample ID: SB-6 (7"8") grab**

**Lab Sample ID: 830-5817-6**

**Date Collected: 07/16/24 11:25**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 88.6**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	<0.000388	U	0.00179	0.000388	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
cis-1,2-Dichloroethene	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
cis-1,3-Dichloropropene	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
Isopropylbenzene	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
m,p-Xylenes	<0.000388	U	0.00179	0.000388	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
n-Butylbenzene	<0.000493	U	0.00448	0.000493	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
N-Propylbenzene	<0.000889	U	0.00448	0.000889	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
o-Xylene	<0.000283	U	0.000896	0.000283	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
p-Cymene (p-Isopropyltoluene)	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
tert-Butylbenzene	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
trans-1,2-Dichloroethene	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
trans-1,3-Dichloropropene	<0.00149	U	0.00448	0.00149	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
Vinyl chloride	<0.000559	U	0.00448	0.000559	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
1,1,1,2-Tetrachloroethane	<0.000525	U	0.00448	0.000525	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
1,1,1-Trichloroethane	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
1,1,2,2-Tetrachloroethane	<0.000316	U	0.00448	0.000316	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
1,1,2-Trichloroethane	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
1,1-Dichloroethane	<0.000896	U	0.00448	0.000896	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
1,1-Dichloroethene	<0.000514	U	0.00448	0.000514	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
1,1-Dichloropropene	<0.000461	U	0.00448	0.000461	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1
1,2,3-Trichlorobenzene	<0.00121	U	0.00448	0.00121	mg/Kg	✳	07/17/24 14:00	07/18/24 16:40	1

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# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-6 (7"8") grab**

**Lab Sample ID: 830-5817-6**

**Date Collected: 07/16/24 11:25**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 88.6**

**Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,3-Trichloropropane	<0.000521	U	0.00448	0.000521	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,2,4-Trichlorobenzene	<0.000901	U	0.00448	0.000901	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,2,4-Trimethylbenzene	<0.00141	U	0.00448	0.00141	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,2-Dibromo-3-Chloropropane	<0.00223	U	0.00448	0.00223	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,2-Dibromoethane	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,2-Dichlorobenzene	<0.00130	U	0.00448	0.00130	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,2-Dichloroethane	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,2-Dichloropropane	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,3,5-Trimethylbenzene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,3-Dichlorobenzene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,3-Dichloropropane	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
1,4-Dichlorobenzene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
2,2-Dichloropropane	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
2-Butanone	<0.00464	U	0.0448	0.00464	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
4-Chlorotoluene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Benzene	<0.000343	U	0.000896	0.000343	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Bromobenzene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Bromochloromethane	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Bromodichloromethane	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Bromoform	<0.00198	U	0.00448	0.00198	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Bromomethane	<0.000833	U	0.00448	0.000833	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Carbon tetrachloride	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Chlorobenzene	<0.000558	U	0.00448	0.000558	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Chloroethane	<0.00143	U	0.00896	0.00143	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Chloroform	<0.000470	U	0.00448	0.000470	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Chloromethane	<0.000840	U	0.00448	0.000840	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Dibromochloromethane	<0.00152	U	0.00448	0.00152	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Dichlorodifluoromethane	<0.00171	U	0.00448	0.00171	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Ethylbenzene	<0.000273	U	0.000896	0.000273	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Hexachlorobutadiene	<0.000623	U	0.00448	0.000623	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
MTBE	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Methylene Chloride	<0.00754	U	0.0179	0.00754	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Naphthalene	<0.00179	U	0.00896	0.00179	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
sec-Butylbenzene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Styrene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Tetrachloroethene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Toluene	<0.00109	U	0.00448	0.00109	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Trichloroethene	<0.000896	U	0.00448	0.000896	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1
Trichlorofluoromethane	<0.00160	U	0.00448	0.00160	mg/Kg	☼	07/17/24 14:00	07/18/24 16:40	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	103		56 - 150	07/17/24 14:00	07/18/24 16:40	1
4-Bromofluorobenzene (Surr)	105		68 - 152	07/17/24 14:00	07/18/24 16:40	1
Dibromofluoromethane (Surr)	87		53 - 142	07/17/24 14:00	07/18/24 16:40	1
Toluene-d8 (Surr)	99		70 - 130	07/17/24 14:00	07/18/24 16:40	1

**Method: TCEQ TX 1005 - Texas - Total Petroleum Hydrocarbon (GC)**

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C6-C12 Range Hydrocarbons	<21.9	U	43.8	21.9	mg/Kg	☼	07/17/24 18:00	07/18/24 03:35	1
>C12-C28 Range Hydrocarbons	<21.9	U	43.8	21.9	mg/Kg	☼	07/17/24 18:00	07/18/24 03:35	1

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# Client Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-6 (7"8") grab**

**Lab Sample ID: 830-5817-6**

**Date Collected: 07/16/24 11:25**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 88.6**

**Method: TCEQ TX 1005 - Texas - Total Petroleum Hydrocarbon (GC) (Continued)**

<u>Analyte</u>	<u>Result</u>	<u>Qualifier</u>	<u>RL</u>	<u>MDL</u>	<u>Unit</u>	<u>D</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Dil Fac</u>
>C28-C35 Range Hydrocarbons	<21.9	U	43.8	21.9	mg/Kg	☼	07/17/24 18:00	07/18/24 03:35	1
<u>Surrogate</u>	<u>%Recovery</u>	<u>Qualifier</u>	<u>Limits</u>				<u>Prepared</u>	<u>Analyzed</u>	<u>Dil Fac</u>
1-Chlorooctane (Surr)	92		70 - 130				07/17/24 18:00	07/18/24 03:35	1
o-Terphenyl (Surr)	92		70 - 130				07/17/24 18:00	07/18/24 03:35	1



# Surrogate Summary

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: 8260C - Volatile Organic Compounds by GC/MS

Matrix: Solid

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		DCA (56-150)	BFB (68-152)	DBFM (53-142)	TOL (70-130)
830-5817-1	SB-1(11-12" grab	101	105	84	98
830-5817-2	SB-2 (21-22") grab	101	102	83	98
830-5817-3	SB-3 (25" 30") grab	100	104	84	98
830-5817-4	SB-4 (14-15") grab	103	102	84	99
830-5817-5	SB-5 (14-15) grab	107	102	83	97
830-5817-6	SB-6 (7"8") grab	103	105	87	99
LCS 860-170880/3	Lab Control Sample	99	97	82	99
LCSD 860-170880/4	Lab Control Sample Dup	96	97	84	100
MB 860-170880/9	Method Blank	99	102	83	98

**Surrogate Legend**  
DCA = 1,2-Dichloroethane-d4 (Surr)  
BFB = 4-Bromofluorobenzene (Surr)  
DBFM = Dibromofluoromethane (Surr)  
TOL = Toluene-d8 (Surr)

## Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS)

Matrix: Solid

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)		
		FBP (37-130)	NBZ (43-149)	TPHd14 (41-130)
830-5817-1	SB-1(11-12" grab	83	97	101
830-5817-1 MS	SB-1(11-12" grab	83	103	102
830-5817-1 MSD	SB-1(11-12" grab	83	107	100
LCS 860-170912/2-A	Lab Control Sample	108	114	112
LCSD 860-170912/3-A	Lab Control Sample Dup	99	108	101
MB 860-170912/1-A	Method Blank	98	101	99

**Surrogate Legend**  
FBP = 2-Fluorobiphenyl  
NBZ = Nitrobenzene-d5 (Surr)  
TPHd14 = p-Terphenyl-d14 (Surr)

## Method: TX 1005 - Texas - Total Petroleum Hydrocarbon (GC)

Matrix: Solid

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)	
		1CO (70-130)	OTPH (70-130)
830-5817-1	SB-1(11-12" grab	94	95
830-5817-2	SB-2 (21-22") grab	90	90
830-5817-3	SB-3 (25" 30") grab	88	92
830-5817-4	SB-4 (14-15") grab	91	94
830-5817-5	SB-5 (14-15) grab	90	93
830-5817-6	SB-6 (7"8") grab	92	92
LCS 870-21498/1-A	Lab Control Sample	103	99
LCSD 870-21498/2-A	Lab Control Sample Dup	108	103
MB 870-21498/3-A	Method Blank	95	97

**Surrogate Legend**  
1CO = 1-Chlorooctane (Surr)

# Surrogate Summary

Client: Terra-Solve, Inc.  
Project/Site: P80x702522  
OTPH = o-Terphenyl (Surr)

Job ID: 830-5817-1  
SDG: Dallas

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14



# QC Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: 8260C - Volatile Organic Compounds by GC/MS

**Lab Sample ID: MB 860-170880/9**  
**Matrix: Solid**  
**Analysis Batch: 170880**

**Client Sample ID: Method Blank**  
**Prep Type: Total/NA**

Analyte	MB	MB	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
	Result	Qualifier							
Xylenes, Total	<0.000433	U	0.00200	0.000433	mg/Kg			07/18/24 12:39	1
cis-1,2-Dichloroethene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
cis-1,3-Dichloropropene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Isopropylbenzene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
m,p-Xylenes	<0.000433	U	0.00200	0.000433	mg/Kg			07/18/24 12:39	1
n-Butylbenzene	<0.000550	U	0.00500	0.000550	mg/Kg			07/18/24 12:39	1
N-Propylbenzene	<0.000992	U	0.00500	0.000992	mg/Kg			07/18/24 12:39	1
o-Xylene	<0.000316	U	0.00100	0.000316	mg/Kg			07/18/24 12:39	1
p-Cymene (p-Isopropyltoluene)	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
tert-Butylbenzene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
trans-1,2-Dichloroethene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
trans-1,3-Dichloropropene	<0.00167	U	0.00500	0.00167	mg/Kg			07/18/24 12:39	1
Vinyl chloride	<0.000624	U	0.00500	0.000624	mg/Kg			07/18/24 12:39	1
1,1,1,2-Tetrachloroethane	<0.000586	U	0.00500	0.000586	mg/Kg			07/18/24 12:39	1
1,1,1-Trichloroethane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,1,2,2-Tetrachloroethane	<0.000353	U	0.00500	0.000353	mg/Kg			07/18/24 12:39	1
1,1,2-Trichloroethane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,1-Dichloroethane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,1-Dichloroethene	<0.000573	U	0.00500	0.000573	mg/Kg			07/18/24 12:39	1
1,1-Dichloropropene	<0.000515	U	0.00500	0.000515	mg/Kg			07/18/24 12:39	1
1,2,3-Trichlorobenzene	<0.00136	U	0.00500	0.00136	mg/Kg			07/18/24 12:39	1
1,2,3-Trichloropropane	<0.000581	U	0.00500	0.000581	mg/Kg			07/18/24 12:39	1
1,2,4-Trichlorobenzene	<0.00101	U	0.00500	0.00101	mg/Kg			07/18/24 12:39	1
1,2,4-Trimethylbenzene	<0.00157	U	0.00500	0.00157	mg/Kg			07/18/24 12:39	1
1,2-Dibromo-3-Chloropropane	<0.00249	U	0.00500	0.00249	mg/Kg			07/18/24 12:39	1
1,2-Dibromoethane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,2-Dichlorobenzene	<0.00145	U	0.00500	0.00145	mg/Kg			07/18/24 12:39	1
1,2-Dichloroethane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,2-Dichloropropane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,3,5-Trimethylbenzene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,3-Dichlorobenzene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,3-Dichloropropane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
1,4-Dichlorobenzene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
2,2-Dichloropropane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
2-Butanone	<0.00517	U	0.0500	0.00517	mg/Kg			07/18/24 12:39	1
4-Chlorotoluene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Benzene	<0.000383	U	0.00100	0.000383	mg/Kg			07/18/24 12:39	1
Bromobenzene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Bromochloromethane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Bromodichloromethane	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Bromoform	<0.00221	U	0.00500	0.00221	mg/Kg			07/18/24 12:39	1
Bromomethane	<0.000929	U	0.00500	0.000929	mg/Kg			07/18/24 12:39	1
Carbon tetrachloride	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Chlorobenzene	<0.000623	U	0.00500	0.000623	mg/Kg			07/18/24 12:39	1
Chloroethane	<0.00159	U	0.0100	0.00159	mg/Kg			07/18/24 12:39	1
Chloroform	<0.000525	U	0.00500	0.000525	mg/Kg			07/18/24 12:39	1
Chloromethane	<0.000938	U	0.00500	0.000938	mg/Kg			07/18/24 12:39	1
Dibromochloromethane	<0.00170	U	0.00500	0.00170	mg/Kg			07/18/24 12:39	1

# QC Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

**Lab Sample ID: MB 860-170880/9**  
**Matrix: Solid**  
**Analysis Batch: 170880**

**Client Sample ID: Method Blank**  
**Prep Type: Total/NA**

Analyte	MB MB		RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
	Result	Qualifier							
Dichlorodifluoromethane	<0.00191	U	0.00500	0.00191	mg/Kg			07/18/24 12:39	1
Ethylbenzene	<0.000304	U	0.00100	0.000304	mg/Kg			07/18/24 12:39	1
Hexachlorobutadiene	<0.000695	U	0.00500	0.000695	mg/Kg			07/18/24 12:39	1
MTBE	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Methylene Chloride	<0.00842	U	0.0200	0.00842	mg/Kg			07/18/24 12:39	1
Naphthalene	<0.00200	U	0.0100	0.00200	mg/Kg			07/18/24 12:39	1
sec-Butylbenzene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Styrene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Tetrachloroethene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Toluene	<0.00121	U	0.00500	0.00121	mg/Kg			07/18/24 12:39	1
Trichloroethene	<0.00100	U	0.00500	0.00100	mg/Kg			07/18/24 12:39	1
Trichlorofluoromethane	<0.00178	U	0.00500	0.00178	mg/Kg			07/18/24 12:39	1

Surrogate	MB MB		Limits	Prepared	Analyzed	Dil Fac
	%Recovery	Qualifier				
1,2-Dichloroethane-d4 (Surr)	99		56 - 150		07/18/24 12:39	1
4-Bromofluorobenzene (Surr)	102		68 - 152		07/18/24 12:39	1
Dibromofluoromethane (Surr)	83		53 - 142		07/18/24 12:39	1
Toluene-d8 (Surr)	98		70 - 130		07/18/24 12:39	1

**Lab Sample ID: LCS 860-170880/3**  
**Matrix: Solid**  
**Analysis Batch: 170880**

**Client Sample ID: Lab Control Sample**  
**Prep Type: Total/NA**

Analyte	Spike Added	LCS LCS		Unit	D	%Rec	%Rec Limits
		Result	Qualifier				
cis-1,2-Dichloroethene	0.0500	0.04871		mg/Kg		97	72 - 131
cis-1,3-Dichloropropene	0.0500	0.05392		mg/Kg		108	74 - 135
Isopropylbenzene	0.0500	0.05510		mg/Kg		110	55 - 155
m,p-Xylenes	0.0500	0.05370		mg/Kg		107	78 - 130
n-Butylbenzene	0.0500	0.05927		mg/Kg		119	82 - 130
N-Propylbenzene	0.0500	0.05518		mg/Kg		110	84 - 131
o-Xylene	0.0500	0.05363		mg/Kg		107	79 - 130
p-Cymene (p-Isopropyltoluene)	0.0500	0.05853		mg/Kg		117	84 - 130
tert-Butylbenzene	0.0500	0.05507		mg/Kg		110	83 - 132
trans-1,2-Dichloroethene	0.0500	0.04775		mg/Kg		96	63 - 130
trans-1,3-Dichloropropene	0.0500	0.05505		mg/Kg		110	73 - 130
Vinyl chloride	0.0500	0.03871		mg/Kg		77	60 - 130
1,1,1,2-Tetrachloroethane	0.0500	0.05496		mg/Kg		110	81 - 130
1,1,1-Trichloroethane	0.0500	0.05009		mg/Kg		100	71 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.05540		mg/Kg		111	75 - 133
1,1,2-Trichloroethane	0.0500	0.05810		mg/Kg		116	75 - 131
1,1-Dichloroethane	0.0500	0.04775		mg/Kg		95	73 - 130
1,1-Dichloroethene	0.0500	0.05502		mg/Kg		110	68 - 130
1,1-Dichloropropene	0.0500	0.04993		mg/Kg		100	72 - 130
1,2,3-Trichlorobenzene	0.0500	0.06205		mg/Kg		124	75 - 131
1,2,3-Trichloropropane	0.0500	0.05766		mg/Kg		115	75 - 131
1,2,4-Trichlorobenzene	0.0500	0.06194		mg/Kg		124	79 - 130
1,2,4-Trimethylbenzene	0.0500	0.05554		mg/Kg		111	60 - 159
1,2-Dibromo-3-Chloropropane	0.0500	0.05751		mg/Kg		115	58 - 133

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# QC Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

**Lab Sample ID: LCS 860-170880/3**  
**Matrix: Solid**  
**Analysis Batch: 170880**

**Client Sample ID: Lab Control Sample**  
**Prep Type: Total/NA**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,2-Dibromoethane	0.0500	0.05467		mg/Kg		109	73 - 130
1,2-Dichlorobenzene	0.0500	0.05505		mg/Kg		110	84 - 130
1,2-Dichloroethane	0.0500	0.05352		mg/Kg		107	70 - 130
1,2-Dichloropropane	0.0500	0.05676		mg/Kg		114	75 - 130
1,3,5-Trimethylbenzene	0.0500	0.05585		mg/Kg		112	61 - 160
1,3-Dichlorobenzene	0.0500	0.05560		mg/Kg		111	84 - 130
1,3-Dichloropropane	0.0500	0.05545		mg/Kg		111	82 - 131
1,4-Dichlorobenzene	0.0500	0.05555		mg/Kg		111	82 - 130
2,2-Dichloropropane	0.0500	0.05103		mg/Kg		102	67 - 137
2-Butanone	0.250	0.2528		mg/Kg		101	75 - 130
4-Chlorotoluene	0.0500	0.05436		mg/Kg		109	83 - 130
Benzene	0.0500	0.05519		mg/Kg		110	66 - 142
Bromobenzene	0.0500	0.05404		mg/Kg		108	75 - 130
Bromochloromethane	0.0500	0.04934		mg/Kg		99	71 - 130
Bromodichloromethane	0.0500	0.05349		mg/Kg		107	78 - 130
Bromoform	0.0500	0.05594		mg/Kg		112	63 - 136
Bromomethane	0.0500	0.03686		mg/Kg		74	60 - 140
Carbon tetrachloride	0.0500	0.04970		mg/Kg		99	63 - 135
Chlorobenzene	0.0500	0.05433		mg/Kg		109	83 - 130
Chloroethane	0.0500	0.03614		mg/Kg		72	57 - 130
Chloroform	0.0500	0.04666		mg/Kg		93	74 - 130
Chloromethane	0.0500	0.03888		mg/Kg		78	58 - 130
Dibromochloromethane	0.0500	0.05583		mg/Kg		112	77 - 130
Dichlorodifluoromethane	0.0500	0.03603		mg/Kg		72	54 - 130
Ethylbenzene	0.0500	0.05334		mg/Kg		107	80 - 130
Hexachlorobutadiene	0.0500	0.06244		mg/Kg		125	77 - 130
MTBE	0.0500	0.04722		mg/Kg		94	64 - 148
Methylene Chloride	0.0500	0.03668		mg/Kg		73	57 - 134
Naphthalene	0.0500	0.06241		mg/Kg		125	53 - 150
sec-Butylbenzene	0.0500	0.05728		mg/Kg		115	84 - 131
Styrene	0.0500	0.05327		mg/Kg		107	80 - 130
Tetrachloroethene	0.0500	0.05718		mg/Kg		114	79 - 130
Toluene	0.0500	0.05345		mg/Kg		107	74 - 130
Trichloroethene	0.0500	0.05880		mg/Kg		118	78 - 130
Trichlorofluoromethane	0.0500	0.04078		mg/Kg		82	71 - 148

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	99		56 - 150
4-Bromofluorobenzene (Surr)	97		68 - 152
Dibromofluoromethane (Surr)	82		53 - 142
Toluene-d8 (Surr)	99		70 - 130

**Lab Sample ID: LCSD 860-170880/4**  
**Matrix: Solid**  
**Analysis Batch: 170880**

**Client Sample ID: Lab Control Sample Dup**  
**Prep Type: Total/NA**

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
cis-1,2-Dichloroethene	0.0500	0.04515		mg/Kg		90	72 - 131	8	25

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# QC Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

**Lab Sample ID: LCSD 860-170880/4**  
**Matrix: Solid**  
**Analysis Batch: 170880**

**Client Sample ID: Lab Control Sample Dup**  
**Prep Type: Total/NA**

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
cis-1,3-Dichloropropene	0.0500	0.05207		mg/Kg		104	74 - 135	3	25
Isopropylbenzene	0.0500	0.05351		mg/Kg		107	55 - 155	3	25
m,p-Xylenes	0.0500	0.05056		mg/Kg		101	78 - 130	6	25
n-Butylbenzene	0.0500	0.05701		mg/Kg		114	82 - 130	4	25
N-Propylbenzene	0.0500	0.05289		mg/Kg		106	84 - 131	4	25
o-Xylene	0.0500	0.05199		mg/Kg		104	79 - 130	3	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05563		mg/Kg		111	84 - 130	5	25
tert-Butylbenzene	0.0500	0.05289		mg/Kg		106	83 - 132	4	25
trans-1,2-Dichloroethene	0.0500	0.04363		mg/Kg		87	63 - 130	9	25
trans-1,3-Dichloropropene	0.0500	0.05272		mg/Kg		105	73 - 130	4	25
Vinyl chloride	0.0500	0.04395		mg/Kg		88	60 - 130	13	25
1,1,1,2-Tetrachloroethane	0.0500	0.05409		mg/Kg		108	81 - 130	2	25
1,1,1-Trichloroethane	0.0500	0.04671		mg/Kg		93	71 - 130	7	25
1,1,2,2-Tetrachloroethane	0.0500	0.05316		mg/Kg		106	75 - 133	4	25
1,1,2-Trichloroethane	0.0500	0.05677		mg/Kg		114	75 - 131	2	25
1,1-Dichloroethane	0.0500	0.04488		mg/Kg		90	73 - 130	6	25
1,1-Dichloroethene	0.0500	0.05150		mg/Kg		103	68 - 130	7	25
1,1-Dichloropropene	0.0500	0.04628		mg/Kg		93	72 - 130	8	25
1,2,3-Trichlorobenzene	0.0500	0.05814		mg/Kg		116	75 - 131	6	25
1,2,3-Trichloropropane	0.0500	0.05396		mg/Kg		108	75 - 131	7	25
1,2,4-Trichlorobenzene	0.0500	0.05917		mg/Kg		118	79 - 130	5	25
1,2,4-Trimethylbenzene	0.0500	0.05295		mg/Kg		106	60 - 159	5	25
1,2-Dibromo-3-Chloropropane	0.0500	0.05613		mg/Kg		112	58 - 133	2	25
1,2-Dibromoethane	0.0500	0.05272		mg/Kg		105	73 - 130	4	25
1,2-Dichlorobenzene	0.0500	0.05247		mg/Kg		105	84 - 130	5	25
1,2-Dichloroethane	0.0500	0.05032		mg/Kg		101	70 - 130	6	25
1,2-Dichloropropane	0.0500	0.05427		mg/Kg		109	75 - 130	4	25
1,3,5-Trimethylbenzene	0.0500	0.05352		mg/Kg		107	61 - 160	4	25
1,3-Dichlorobenzene	0.0500	0.05269		mg/Kg		105	84 - 130	5	25
1,3-Dichloropropane	0.0500	0.05353		mg/Kg		107	82 - 131	4	25
1,4-Dichlorobenzene	0.0500	0.05297		mg/Kg		106	82 - 130	5	25
2,2-Dichloropropane	0.0500	0.04850		mg/Kg		97	67 - 137	5	25
2-Butanone	0.250	0.2422		mg/Kg		97	75 - 130	4	25
4-Chlorotoluene	0.0500	0.05115		mg/Kg		102	83 - 130	6	25
Benzene	0.0500	0.05301		mg/Kg		106	66 - 142	4	25
Bromobenzene	0.0500	0.05140		mg/Kg		103	75 - 130	5	25
Bromochloromethane	0.0500	0.04540		mg/Kg		91	71 - 130	8	25
Bromodichloromethane	0.0500	0.05162		mg/Kg		103	78 - 130	4	25
Bromoform	0.0500	0.05305		mg/Kg		106	63 - 136	5	25
Bromomethane	0.0500	0.04157		mg/Kg		83	60 - 140	12	25
Carbon tetrachloride	0.0500	0.04728		mg/Kg		95	63 - 135	5	25
Chlorobenzene	0.0500	0.05159		mg/Kg		103	83 - 130	5	25
Chloroethane	0.0500	0.03905		mg/Kg		78	57 - 130	8	25
Chloroform	0.0500	0.04416		mg/Kg		88	74 - 130	5	25
Chloromethane	0.0500	0.03995		mg/Kg		80	58 - 130	3	25
Dibromochloromethane	0.0500	0.05390		mg/Kg		108	77 - 130	4	25
Dichlorodifluoromethane	0.0500	0.03956		mg/Kg		79	54 - 130	9	25
Ethylbenzene	0.0500	0.05147		mg/Kg		103	80 - 130	4	25
Hexachlorobutadiene	0.0500	0.06035		mg/Kg		121	77 - 130	3	25

Eurofins El Paso

# QC Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: 8260C - Volatile Organic Compounds by GC/MS (Continued)

**Lab Sample ID: LCSD 860-170880/4**  
**Matrix: Solid**  
**Analysis Batch: 170880**

**Client Sample ID: Lab Control Sample Dup**  
**Prep Type: Total/NA**

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
MTBE	0.0500	0.04334		mg/Kg		87	64 - 148	9	25
Methylene Chloride	0.0500	0.03423		mg/Kg		68	57 - 134	7	25
Naphthalene	0.0500	0.05853		mg/Kg		117	53 - 150	6	25
sec-Butylbenzene	0.0500	0.05473		mg/Kg		109	84 - 131	5	25
Styrene	0.0500	0.05111		mg/Kg		102	80 - 130	4	25
Tetrachloroethene	0.0500	0.05507		mg/Kg		110	79 - 130	4	25
Toluene	0.0500	0.05093		mg/Kg		102	74 - 130	5	25
Trichloroethene	0.0500	0.05624		mg/Kg		112	78 - 130	4	25
Trichlorofluoromethane	0.0500	0.04396		mg/Kg		88	71 - 148	8	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	96		56 - 150
4-Bromofluorobenzene (Surr)	97		68 - 152
Dibromofluoromethane (Surr)	84		53 - 142
Toluene-d8 (Surr)	100		70 - 130

## Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS)

**Lab Sample ID: MB 860-170912/1-A**  
**Matrix: Solid**  
**Analysis Batch: 171344**

**Client Sample ID: Method Blank**  
**Prep Type: Total/NA**  
**Prep Batch: 170912**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acenaphthene	<0.00207	U	0.0100	0.00207	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Acenaphthylene	<0.00143	U	0.0100	0.00143	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Anthracene	<0.00199	U	0.0100	0.00199	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Benzo[a]anthracene	<0.00151	U	0.00500	0.00151	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Benzo[a]pyrene	<0.00195	U	0.00500	0.00195	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Benzo[b]fluoranthene	<0.00214	U	0.0100	0.00214	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Benzo[g,h,i]perylene	<0.00191	U	0.0100	0.00191	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Benzo[k]fluoranthene	<0.00195	U	0.0100	0.00195	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Chrysene	<0.00182	U	0.0100	0.00182	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Dibenz(a,h)anthracene	<0.00202	U	0.00500	0.00202	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Fluoranthene	<0.00248	U	0.0100	0.00248	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Fluorene	<0.00191	U	0.0100	0.00191	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Indeno[1,2,3-cd]pyrene	<0.00276	U	0.0100	0.00276	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Naphthalene	<0.00286	U	0.0100	0.00286	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Phenanthrene	<0.00309	U	0.0100	0.00309	mg/Kg		07/18/24 09:50	07/19/24 23:18	1
Pyrene	<0.00223	U	0.0100	0.00223	mg/Kg		07/18/24 09:50	07/19/24 23:18	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
2-Fluorobiphenyl	98		37 - 130	07/18/24 09:50	07/19/24 23:18	1
Nitrobenzene-d5 (Surr)	101		43 - 149	07/18/24 09:50	07/19/24 23:18	1
p-Terphenyl-d14 (Surr)	99		41 - 130	07/18/24 09:50	07/19/24 23:18	1

# QC Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS) (Continued)

**Lab Sample ID: LCS 860-170912/2-A**  
**Matrix: Solid**  
**Analysis Batch: 171344**

**Client Sample ID: Lab Control Sample**  
**Prep Type: Total/NA**  
**Prep Batch: 170912**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	Limits
Acenaphthene	0.0500	0.04411		mg/Kg		88	43 - 130
Acenaphthylene	0.0500	0.04304		mg/Kg		86	41 - 130
Anthracene	0.0500	0.04881		mg/Kg		98	30 - 130
Benzo[a]anthracene	0.0500	0.04870		mg/Kg		97	38 - 130
Benzo[a]pyrene	0.0500	0.04516		mg/Kg		90	35 - 130
Benzo[b]fluoranthene	0.0500	0.04482		mg/Kg		90	35 - 130
Benzo[g,h,i]perylene	0.0500	0.04170		mg/Kg		83	40 - 130
Benzo[k]fluoranthene	0.0500	0.04563		mg/Kg		91	40 - 130
Chrysene	0.0500	0.04114		mg/Kg		82	32 - 130
Dibenz(a,h)anthracene	0.0500	0.03801		mg/Kg		76	34 - 130
Fluoranthene	0.0500	0.04548		mg/Kg		91	49 - 130
Fluorene	0.0500	0.04877		mg/Kg		98	44 - 130
Indeno[1,2,3-cd]pyrene	0.0500	0.04208		mg/Kg		84	28 - 130
Naphthalene	0.0500	0.04622		mg/Kg		92	49 - 130
Phenanthrene	0.0500	0.04844		mg/Kg		97	30 - 130
Pyrene	0.0500	0.04459		mg/Kg		89	48 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
2-Fluorobiphenyl	108		37 - 130
Nitrobenzene-d5 (Surr)	114		43 - 149
p-Terphenyl-d14 (Surr)	112		41 - 130

**Lab Sample ID: LCSD 860-170912/3-A**  
**Matrix: Solid**  
**Analysis Batch: 171344**

**Client Sample ID: Lab Control Sample Dup**  
**Prep Type: Total/NA**  
**Prep Batch: 170912**

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Acenaphthene	0.0500	0.03977		mg/Kg		80	43 - 130	10	30
Acenaphthylene	0.0500	0.03905		mg/Kg		78	41 - 130	10	30
Anthracene	0.0500	0.04464		mg/Kg		89	30 - 130	9	30
Benzo[a]anthracene	0.0500	0.04271		mg/Kg		85	38 - 130	13	30
Benzo[a]pyrene	0.0500	0.04174		mg/Kg		83	35 - 130	8	30
Benzo[b]fluoranthene	0.0500	0.03884		mg/Kg		78	35 - 130	14	30
Benzo[g,h,i]perylene	0.0500	0.03756		mg/Kg		75	40 - 130	10	30
Benzo[k]fluoranthene	0.0500	0.03929		mg/Kg		79	40 - 130	15	30
Chrysene	0.0500	0.03715		mg/Kg		74	32 - 130	10	30
Dibenz(a,h)anthracene	0.0500	0.03630		mg/Kg		73	34 - 130	5	30
Fluoranthene	0.0500	0.04162		mg/Kg		83	49 - 130	9	30
Fluorene	0.0500	0.04418		mg/Kg		88	44 - 130	10	30
Indeno[1,2,3-cd]pyrene	0.0500	0.03920		mg/Kg		78	28 - 130	7	30
Naphthalene	0.0500	0.04306		mg/Kg		86	49 - 130	7	30
Phenanthrene	0.0500	0.04464		mg/Kg		89	30 - 130	8	30
Pyrene	0.0500	0.04072		mg/Kg		81	48 - 130	9	30

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
2-Fluorobiphenyl	99		37 - 130
Nitrobenzene-d5 (Surr)	108		43 - 149
p-Terphenyl-d14 (Surr)	101		41 - 130

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# QC Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: 8270E - Semivolatile Organic Compounds (GC-MS/MS)

**Lab Sample ID: 830-5817-1 MS**  
**Matrix: Solid**  
**Analysis Batch: 171586**

**Client Sample ID: SB-1(11-12" grab**  
**Prep Type: Total/NA**  
**Prep Batch: 170912**

Analyte	Sample	Sample	Spike	MS	MS	Unit	D	%Rec	%Rec	Limits
	Result	Qualifier	Added	Result	Qualifier					
Acenaphthene	<0.00260	U	0.0631	0.04926		mg/Kg	☼	78		41 - 116
Acenaphthylene	<0.00180	U	0.0631	0.05371		mg/Kg	☼	85		41 - 118
Anthracene	<0.00250	U	0.0631	0.06048		mg/Kg	☼	96		39 - 127
Benzo[a]anthracene	<0.00190	U	0.0631	0.05931		mg/Kg	☼	94		40 - 129
Benzo[a]pyrene	<0.00245	U	0.0631	0.05573		mg/Kg	☼	88		36 - 141
Benzo[b]fluoranthene	0.00306	J	0.0631	0.05681		mg/Kg	☼	85		34 - 139
Benzo[g,h,i]perylene	0.00258	J	0.0631	0.04866		mg/Kg	☼	73		32 - 141
Benzo[k]fluoranthene	<0.00245	U	0.0631	0.05666		mg/Kg	☼	90		31 - 139
Chrysene	<0.00228	U	0.0631	0.05090		mg/Kg	☼	81		41 - 124
Dibenz(a,h)anthracene	<0.00253	U	0.0631	0.04697		mg/Kg	☼	74		35 - 143
Fluoranthene	<0.00312	U	0.0631	0.05683		mg/Kg	☼	90		70 - 132
Fluorene	<0.00240	U	0.0631	0.05591		mg/Kg	☼	89		41 - 121
Indeno[1,2,3-cd]pyrene	0.00368	J	0.0631	0.05151		mg/Kg	☼	76		35 - 141
Naphthalene	<0.00359	U	0.0631	0.05617		mg/Kg	☼	89		37 - 113
Phenanthrene	<0.00388	U	0.0631	0.05886		mg/Kg	☼	93		39 - 126
Pyrene	<0.00279	U F2	0.0631	0.05509		mg/Kg	☼	87		40 - 130
		<b>MS MS</b>								
<b>Surrogate</b>		<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>						
2-Fluorobiphenyl		83		37 - 130						
Nitrobenzene-d5 (Surr)		103		43 - 149						
p-Terphenyl-d14 (Surr)		102		41 - 130						

**Lab Sample ID: 830-5817-1 MSD**  
**Matrix: Solid**  
**Analysis Batch: 171586**

**Client Sample ID: SB-1(11-12" grab**  
**Prep Type: Total/NA**  
**Prep Batch: 170912**

Analyte	Sample	Sample	Spike	MSD	MSD	Unit	D	%Rec	%Rec	Limits	RPD	Limit
	Result	Qualifier	Added	Result	Qualifier							
Acenaphthene	<0.00260	U	0.0631	0.04919		mg/Kg	☼	78		41 - 116	0	30
Acenaphthylene	<0.00180	U	0.0631	0.05268		mg/Kg	☼	83		41 - 118	2	30
Anthracene	<0.00250	U	0.0631	0.05773		mg/Kg	☼	91		39 - 127	5	30
Benzo[a]anthracene	<0.00190	U	0.0631	0.05965		mg/Kg	☼	94		40 - 129	1	30
Benzo[a]pyrene	<0.00245	U	0.0631	0.05627		mg/Kg	☼	89		36 - 141	1	30
Benzo[b]fluoranthene	0.00306	J	0.0631	0.05838		mg/Kg	☼	88		34 - 139	3	30
Benzo[g,h,i]perylene	0.00258	J	0.0631	0.04755		mg/Kg	☼	71		32 - 141	2	30
Benzo[k]fluoranthene	<0.00245	U	0.0631	0.05100		mg/Kg	☼	81		31 - 139	11	30
Chrysene	<0.00228	U	0.0631	0.05123		mg/Kg	☼	81		41 - 124	1	30
Dibenz(a,h)anthracene	<0.00253	U	0.0631	0.04671		mg/Kg	☼	74		35 - 143	1	30
Fluoranthene	<0.00312	U	0.0631	0.05424		mg/Kg	☼	86		70 - 132	5	30
Fluorene	<0.00240	U	0.0631	0.05478		mg/Kg	☼	87		41 - 121	2	30
Indeno[1,2,3-cd]pyrene	0.00368	J	0.0631	0.05311		mg/Kg	☼	78		35 - 141	3	30
Naphthalene	<0.00359	U	0.0631	0.05358		mg/Kg	☼	85		37 - 113	5	30
Phenanthrene	<0.00388	U	0.0631	0.05765		mg/Kg	☼	91		39 - 126	2	30
Pyrene	<0.00279	U F2	0.0631	0.02717	I F2	mg/Kg	☼	43		40 - 130	68	30
		<b>MSD MSD</b>										
<b>Surrogate</b>		<b>%Recovery</b>	<b>Qualifier</b>	<b>Limits</b>								
2-Fluorobiphenyl		83		37 - 130								
Nitrobenzene-d5 (Surr)		107		43 - 149								
p-Terphenyl-d14 (Surr)		100		41 - 130								

# QC Sample Results

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Method: TX 1005 - Texas - Total Petroleum Hydrocarbon (GC)

**Lab Sample ID: MB 870-21498/3-A**  
**Matrix: Solid**  
**Analysis Batch: 21500**

**Client Sample ID: Method Blank**  
**Prep Type: Total/NA**  
**Prep Batch: 21498**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C6-C12 Range Hydrocarbons	<25.0	U	50.0	25.0	mg/Kg	-	07/16/24 22:17	07/17/24 08:57	1
>C12-C28 Range Hydrocarbons	<25.0	U	50.0	25.0	mg/Kg	-	07/16/24 22:17	07/17/24 08:57	1
>C28-C35 Range Hydrocarbons	<25.0	U	50.0	25.0	mg/Kg	-	07/16/24 22:17	07/17/24 08:57	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1-Chlorooctane (Surr)	95	U	70 - 130	07/16/24 22:17	07/17/24 08:57	1
o-Terphenyl (Surr)	97	U	70 - 130	07/16/24 22:17	07/17/24 08:57	1

**Lab Sample ID: LCS 870-21498/1-A**  
**Matrix: Solid**  
**Analysis Batch: 21500**

**Client Sample ID: Lab Control Sample**  
**Prep Type: Total/NA**  
**Prep Batch: 21498**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
C6-C12 Range Hydrocarbons	1020	877.7	U	mg/Kg	-	86	75 - 125
>C12-C28 Range Hydrocarbons	1030	1134	U	mg/Kg	-	110	75 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1-Chlorooctane (Surr)	103	U	70 - 130
o-Terphenyl (Surr)	99	U	70 - 130

**Lab Sample ID: LCSD 870-21498/2-A**  
**Matrix: Solid**  
**Analysis Batch: 21500**

**Client Sample ID: Lab Control Sample Dup**  
**Prep Type: Total/NA**  
**Prep Batch: 21498**

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
C6-C12 Range Hydrocarbons	1020	969.5	U	mg/Kg	-	95	75 - 125	10	20
>C12-C28 Range Hydrocarbons	1030	1141	U	mg/Kg	-	111	75 - 125	1	20

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1-Chlorooctane (Surr)	108	U	70 - 130
o-Terphenyl (Surr)	103	U	70 - 130



# QC Association Summary

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## GC/MS VOA

### Analysis Batch: 170880

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
830-5817-1	SB-1(11-12" grab	Total/NA	Solid	8260C	170961
830-5817-2	SB-2 (21-22") grab	Total/NA	Solid	8260C	170961
830-5817-3	SB-3 (25" 30") grab	Total/NA	Solid	8260C	170961
830-5817-4	SB-4 (14-15") grab	Total/NA	Solid	8260C	170961
830-5817-5	SB-5 (14-15) grab	Total/NA	Solid	8260C	170961
830-5817-6	SB-6 (7"8") grab	Total/NA	Solid	8260C	170961
MB 860-170880/9	Method Blank	Total/NA	Solid	8260C	
LCS 860-170880/3	Lab Control Sample	Total/NA	Solid	8260C	
LCSD 860-170880/4	Lab Control Sample Dup	Total/NA	Solid	8260C	

### Prep Batch: 170961

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
830-5817-1	SB-1(11-12" grab	Total/NA	Solid	5035	
830-5817-2	SB-2 (21-22") grab	Total/NA	Solid	5035	
830-5817-3	SB-3 (25" 30") grab	Total/NA	Solid	5035	
830-5817-4	SB-4 (14-15") grab	Total/NA	Solid	5035	
830-5817-5	SB-5 (14-15) grab	Total/NA	Solid	5035	
830-5817-6	SB-6 (7"8") grab	Total/NA	Solid	5035	

## GC/MS Semi VOA

### Prep Batch: 170912

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
830-5817-1	SB-1(11-12" grab	Total/NA	Solid	3546	
MB 860-170912/1-A	Method Blank	Total/NA	Solid	3546	
LCS 860-170912/2-A	Lab Control Sample	Total/NA	Solid	3546	
LCSD 860-170912/3-A	Lab Control Sample Dup	Total/NA	Solid	3546	
830-5817-1 MS	SB-1(11-12" grab	Total/NA	Solid	3546	
830-5817-1 MSD	SB-1(11-12" grab	Total/NA	Solid	3546	

### Analysis Batch: 171344

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 860-170912/1-A	Method Blank	Total/NA	Solid	8270E	170912
LCS 860-170912/2-A	Lab Control Sample	Total/NA	Solid	8270E	170912
LCSD 860-170912/3-A	Lab Control Sample Dup	Total/NA	Solid	8270E	170912

### Analysis Batch: 171586

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
830-5817-1	SB-1(11-12" grab	Total/NA	Solid	8270E	170912
830-5817-1 MS	SB-1(11-12" grab	Total/NA	Solid	8270E	170912
830-5817-1 MSD	SB-1(11-12" grab	Total/NA	Solid	8270E	170912

## GC Semi VOA

### Prep Batch: 21498

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
830-5817-1	SB-1(11-12" grab	Total/NA	Solid	TX_1005_S_Pre	
830-5817-2	SB-2 (21-22") grab	Total/NA	Solid	TX_1005_S_Pre	
830-5817-3	SB-3 (25" 30") grab	Total/NA	Solid	TX_1005_S_Pre	

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# QC Association Summary

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## GC Semi VOA (Continued)

### Prep Batch: 21498 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
830-5817-4	SB-4 (14-15") grab	Total/NA	Solid	TX_1005_S_Pre p	
830-5817-5	SB-5 (14-15) grab	Total/NA	Solid	TX_1005_S_Pre p	
830-5817-6	SB-6 (7"8") grab	Total/NA	Solid	TX_1005_S_Pre p	
MB 870-21498/3-A	Method Blank	Total/NA	Solid	TX_1005_S_Pre p	
LCS 870-21498/1-A	Lab Control Sample	Total/NA	Solid	TX_1005_S_Pre p	
LCSD 870-21498/2-A	Lab Control Sample Dup	Total/NA	Solid	TX_1005_S_Pre p	

### Analysis Batch: 21500

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 870-21498/3-A	Method Blank	Total/NA	Solid	TX 1005	21498
LCS 870-21498/1-A	Lab Control Sample	Total/NA	Solid	TX 1005	21498
LCSD 870-21498/2-A	Lab Control Sample Dup	Total/NA	Solid	TX 1005	21498

### Analysis Batch: 21526

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
830-5817-1	SB-1(11-12" grab	Total/NA	Solid	TX 1005	21498
830-5817-2	SB-2 (21-22") grab	Total/NA	Solid	TX 1005	21498
830-5817-3	SB-3 (25" 30") grab	Total/NA	Solid	TX 1005	21498
830-5817-4	SB-4 (14-15") grab	Total/NA	Solid	TX 1005	21498
830-5817-5	SB-5 (14-15) grab	Total/NA	Solid	TX 1005	21498
830-5817-6	SB-6 (7"8") grab	Total/NA	Solid	TX 1005	21498

## General Chemistry

### Analysis Batch: 21509

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
830-5817-1	SB-1(11-12" grab	Total/NA	Solid	Moisture - 2540	
830-5817-2	SB-2 (21-22") grab	Total/NA	Solid	Moisture - 2540	
830-5817-3	SB-3 (25" 30") grab	Total/NA	Solid	Moisture - 2540	
830-5817-4	SB-4 (14-15") grab	Total/NA	Solid	Moisture - 2540	
830-5817-5	SB-5 (14-15) grab	Total/NA	Solid	Moisture - 2540	
830-5817-6	SB-6 (7"8") grab	Total/NA	Solid	Moisture - 2540	
MB 870-21509/1	Method Blank	Total/NA	Solid	Moisture - 2540	

# Lab Chronicle

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-1(11-12" grab**  
**Date Collected: 07/16/24 09:30**  
**Date Received: 07/16/24 13:25**

**Lab Sample ID: 830-5817-1**  
**Matrix: Solid**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture - 2540		1			21509	07/17/24 14:50	DKD	EET DAL

**Client Sample ID: SB-1(11-12" grab**  
**Date Collected: 07/16/24 09:30**  
**Date Received: 07/16/24 13:25**

**Lab Sample ID: 830-5817-1**  
**Matrix: Solid**  
**Percent Solids: 79.3**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	5035			4.41 g	5 mL	170961	07/17/24 14:00	MTMG	EET HOU
Total/NA	Analysis	8260C		1	5 mL	5 mL	170880	07/18/24 14:34	MTMG	EET HOU
Total/NA	Prep	3546			5.02 g	5 mL	170912	07/18/24 09:50	BH	EET HOU
Total/NA	Analysis	8270E		1	1 mL	1 mL	171586	07/20/24 15:05	PXS	EET HOU
Total/NA	Prep	TX_1005_S_Prep			11.4 g	10 mL	21498	07/17/24 18:00	WP	EET DAL
Total/NA	Analysis	TX 1005		1	1 uL	1 uL	21526	07/18/24 01:50	WP	EET DAL

**Client Sample ID: SB-2 (21-22") grab**  
**Date Collected: 07/16/24 10:00**  
**Date Received: 07/16/24 13:25**

**Lab Sample ID: 830-5817-2**  
**Matrix: Solid**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture - 2540		1			21509	07/17/24 14:50	DKD	EET DAL

**Client Sample ID: SB-2 (21-22") grab**  
**Date Collected: 07/16/24 10:00**  
**Date Received: 07/16/24 13:25**

**Lab Sample ID: 830-5817-2**  
**Matrix: Solid**  
**Percent Solids: 95.1**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	5035			4.45 g	5 mL	170961	07/17/24 14:00	MTMG	EET HOU
Total/NA	Analysis	8260C		1	5 mL	5 mL	170880	07/18/24 15:00	MTMG	EET HOU
Total/NA	Prep	TX_1005_S_Prep			9.52 g	10 mL	21498	07/17/24 18:00	WP	EET DAL
Total/NA	Analysis	TX 1005		1	1 uL	1 uL	21526	07/18/24 02:11	WP	EET DAL

**Client Sample ID: SB-3 (25" 30") grab**  
**Date Collected: 07/16/24 10:30**  
**Date Received: 07/16/24 13:25**

**Lab Sample ID: 830-5817-3**  
**Matrix: Solid**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture - 2540		1			21509	07/17/24 14:50	DKD	EET DAL

**Client Sample ID: SB-3 (25" 30") grab**  
**Date Collected: 07/16/24 10:30**  
**Date Received: 07/16/24 13:25**

**Lab Sample ID: 830-5817-3**  
**Matrix: Solid**  
**Percent Solids: 96.6**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	5035			4.51 g	5 mL	170961	07/17/24 14:00	MTMG	EET HOU
Total/NA	Analysis	8260C		1	5 mL	5 mL	170880	07/18/24 15:25	MTMG	EET HOU

# Lab Chronicle

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Client Sample ID: SB-3 (25" 30") grab

Lab Sample ID: 830-5817-3

Date Collected: 07/16/24 10:30

Matrix: Solid

Date Received: 07/16/24 13:25

Percent Solids: 96.6

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	TX_1005_S_Prep			8.39 g	10 mL	21498	07/17/24 18:00	WP	EET DAL
Total/NA	Analysis	TX 1005		1	1 uL	1 uL	21526	07/18/24 02:32	WP	EET DAL

## Client Sample ID: SB-4 (14-15") grab

Lab Sample ID: 830-5817-4

Date Collected: 07/16/24 10:55

Matrix: Solid

Date Received: 07/16/24 13:25

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture - 2540		1			21509	07/17/24 14:50	DKD	EET DAL

## Client Sample ID: SB-4 (14-15") grab

Lab Sample ID: 830-5817-4

Date Collected: 07/16/24 10:55

Matrix: Solid

Date Received: 07/16/24 13:25

Percent Solids: 96.4

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	5035			5.02 g	5 mL	170961	07/17/24 14:00	MTMG	EET HOU
Total/NA	Analysis	8260C		1	5 mL	5 mL	170880	07/18/24 15:50	MTMG	EET HOU
Total/NA	Prep	TX_1005_S_Prep			10.574 g	10 mL	21498	07/17/24 18:00	WP	EET DAL
Total/NA	Analysis	TX 1005		1	1 uL	1 uL	21526	07/18/24 02:53	WP	EET DAL

## Client Sample ID: SB-5 (14-15) grab

Lab Sample ID: 830-5817-5

Date Collected: 07/16/24 11:15

Matrix: Solid

Date Received: 07/16/24 13:25

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture - 2540		1			21509	07/17/24 14:50	DKD	EET DAL

## Client Sample ID: SB-5 (14-15) grab

Lab Sample ID: 830-5817-5

Date Collected: 07/16/24 11:15

Matrix: Solid

Date Received: 07/16/24 13:25

Percent Solids: 96.9

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	5035			6.828 g	5 mL	170961	07/17/24 14:00	MTMG	EET HOU
Total/NA	Analysis	8260C		1	5 mL	5 mL	170880	07/18/24 16:15	MTMG	EET HOU
Total/NA	Prep	TX_1005_S_Prep			6.482 g	10 mL	21498	07/17/24 18:00	WP	EET DAL
Total/NA	Analysis	TX 1005		1	1 uL	1 uL	21526	07/18/24 03:14	WP	EET DAL

## Client Sample ID: SB-6 (7"8") grab

Lab Sample ID: 830-5817-6

Date Collected: 07/16/24 11:25

Matrix: Solid

Date Received: 07/16/24 13:25

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture - 2540		1			21509	07/17/24 14:50	DKD	EET DAL

# Lab Chronicle

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

**Client Sample ID: SB-6 (7"8") grab**

**Lab Sample ID: 830-5817-6**

**Date Collected: 07/16/24 11:25**

**Matrix: Solid**

**Date Received: 07/16/24 13:25**

**Percent Solids: 88.6**

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	5035			6.3 g	5 mL	170961	07/17/24 14:00	MTMG	EET HOU
Total/NA	Analysis	8260C		1	5 mL	5 mL	170880	07/18/24 16:40	MTMG	EET HOU
Total/NA	Prep	TX_1005_S_Prep			12.88 g	10 mL	21498	07/17/24 18:00	WP	EET DAL
Total/NA	Analysis	TX 1005		1	1 uL	1 uL	21526	07/18/24 03:35	WP	EET DAL

**Laboratory References:**

EET DAL = Eurofins Dallas, 9701 Harry Hines Blvd, Dallas, TX 75220, TEL (214)902-0300

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200



# Accreditation/Certification Summary

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

## Laboratory: Eurofins Dallas

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704295-23-34	06-30-25
The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.			
Analysis Method	Prep Method	Matrix	Analyte
Moisture - 2540		Solid	Percent Moisture

## Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-03-24
Florida	NELAP	E871002	06-30-25
Louisiana (All)	NELAP	03054	06-30-25
Oklahoma	NELAP	1306	08-31-24
Oklahoma	State	2023-139	08-31-24
Texas	NELAP	T104704215	06-30-25
Texas	TCEQ Water Supply	T104704215	12-28-25
USDA	US Federal Programs	525-23-79-79507	03-20-26



# Method Summary

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

Method	Method Description	Protocol	Laboratory
8260C	Volatile Organic Compounds by GC/MS	SW846	EET HOU
8270E	Semivolatile Organic Compounds (GC-MS/MS)	SW846	EET HOU
TX 1005	Texas - Total Petroleum Hydrocarbon (GC)	TCEQ	EET DAL
Moisture - 2540	Percent Moisture	SM	EET DAL
3546	Microwave Extraction	SW846	EET HOU
5035	Closed System Purge and Trap	SW846	EET HOU
TX_1005_S_Prep	Extraction - Texas Total petroleum Hydrocarbons	TCEQ	EET DAL

#### Protocol References:

SM = "Standard Methods For The Examination Of Water And Wastewater"

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

TCEQ = Texas Commission of Environmental Quality

#### Laboratory References:

EET DAL = Eurofins Dallas, 9701 Harry Hines Blvd, Dallas, TX 75220, TEL (214)902-0300

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

# Sample Summary

Client: Terra-Solve, Inc.  
Project/Site: P80x702522

Job ID: 830-5817-1  
SDG: Dallas

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
830-5817-1	SB-1(11-12" grab	Solid	07/16/24 09:30	07/16/24 13:25
830-5817-2	SB-2 (21-22") grab	Solid	07/16/24 10:00	07/16/24 13:25
830-5817-3	SB-3 (25" 30") grab	Solid	07/16/24 10:30	07/16/24 13:25
830-5817-4	SB-4 (14-15") grab	Solid	07/16/24 10:55	07/16/24 13:25
830-5817-5	SB-5 (14-15) grab	Solid	07/16/24 11:15	07/16/24 13:25
830-5817-6	SB-6 (7"8") grab	Solid	07/16/24 11:25	07/16/24 13:25

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- 14





# Chain of Custody Record



<b>Client Information (Sub Contract Lab)</b> Client Contact: Shipping/Receiving: Company: Eurofins Environmental Testing South-Cent Address: 8751 Harry Hines Blvd., City: Dallas State: TX, 75220 Phone: 214-903-6000/TWJ Email: Project Name: P#: 03032 Job:		Lab No: Account: Sales: Email: Website: Fax: Job # Revision: Date:		Order Tracking Note: Date of Origin: Location: Lab # Revision: Date:	
Sample ID: Sample Description: Sample Type: Sample Date: Sample Time: Sample Matrix: Sample Preservation Code:		Analysis Requested: Test Method: Test Equipment: Test Location: Test Date: Test Time: Test Matrix: Test Preservation Code:		Total Number of Containers: Other: Special Instructions/Notes:	
Sample Identification - Client ID (Lab ID)		Analysis Requested		Total Number of Containers	
SB-1 (11-12") grab (830-5817-1)		Solid		3	
SB-2 (21-22") grab (830-5817-2)		Solid		3	
SB-3 (25" 30") grab (830-5817-3)		Solid		3	
SB-4 (14-15") grab (830-5817-4)		Solid		3	
SB-5 (14-15) grab (830-5817-4)		Solid		3	
SB-6 (78") grab (830-5817-6)		Solid		3	
Available Material Identification		Return to Client <input type="checkbox"/> Special Instructions/OC Requirements:		Archive For: Month(s):	
Date: Time:		Primary Deposition Point: 1		Number of Samples:	
Requested by: Date/Time:		Received by: Date/Time:		Company:	
Requested by: Date/Time:		Received by: Date/Time:		Company:	
Requested by: Date/Time:		Received by: Date/Time:		Company:	
Custody Seal No.: A. Yes B. No		Other Temperature: Other Remarks:		Other Temperature: Other Remarks:	



## Login Sample Receipt Checklist

Client: Terra-Solve, Inc.

Job Number: 830-5817-1

SDG Number: Dallas

**Login Number: 5817**

**List Number: 1**

**Creator: Rios-Lumpkins, Christina**

**List Source: Eurofins El Paso**

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	



# Login Sample Receipt Checklist

Client: Terra-Solve, Inc.

Job Number: 830-5817-1

SDG Number: Dallas

**Login Number: 5817**

**List Number: 2**

**Creator: Dabinett, Ian**

**List Source: Eurofins Dallas**

**List Creation: 07/17/24 02:51 PM**

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	Received project as a subcontract.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	N/A	



# Login Sample Receipt Checklist

Client: Terra-Solve, Inc.

Job Number: 830-5817-1

SDG Number: Dallas

**Login Number: 5817**

**List Number: 3**

**Creator: Baker, Jeremiah**

**List Source: Eurofins Houston**

**List Creation: 07/17/24 02:59 PM**

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	





# ANALYTICAL REPORT

## PREPARED FOR

Attn: Rick Robertson  
Terra-Solve, Inc.  
3215-6 Commander Dr  
Ste 103  
Carrollton, Texas 75006  
Generated 7/31/2024 6:11:24 AM

## JOB DESCRIPTION

Bota  
23089

## JOB NUMBER

830-5834-1

# Eurofins El Paso

## Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

## Authorization



Authorized for release by  
Mike Kimmel, Project Manager  
[Mike.Kimmel@et.eurofinsus.com](mailto:Mike.Kimmel@et.eurofinsus.com)  
(214)902-0300

Generated  
7/31/2024 6:11:24 AM



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# Definitions/Glossary

Client: Terra-Solve, Inc.  
Project/Site: Bota

Job ID: 830-5834-1  
SDG: 23089

## Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

# Case Narrative

Client: Terra-Solve, Inc.  
Project: Bota

Job ID: 830-5834-1

**Job ID: 830-5834-1**

**Eurofins El Paso**

## Job Narrative 830-5834-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

### Receipt

The samples were received on 7/17/2024 12:40 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Eurofins El Paso

# Accreditation/Certification Summary

Client: Terra-Solve, Inc.  
Project/Site: Bota

Job ID: 830-5834-1  
SDG: 23089

## Laboratory: Eurofins Dallas

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704295-23-34	06-30-25

- 1
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# Method Summary

Client: Terra-Solve, Inc.  
Project/Site: Bota

Job ID: 830-5834-1  
SDG: 23089

---

Method	Method Description	Protocol	Laboratory
T014/T015	Volatiles - T0-14/T0-15	EPA	EET DAL

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**Protocol References:**

EPA = US Environmental Protection Agency

**Laboratory References:**

EET DAL = Eurofins Dallas, 9701 Harry Hines Blvd, Dallas, TX 75220, TEL (214)902-0300



# Sample Summary

Client: Terra-Solve, Inc.  
Project/Site: Bota

Job ID: 830-5834-1  
SDG: 23089

---

<u>Lab Sample ID</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Collected</u>	<u>Received</u>
830-5834-1	SV-1 1L2572	Air	07/16/24 11:38	07/17/24 12:40
830-5834-2	SV-2 1L2092	Air	07/16/24 11:43	07/17/24 12:40

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7/23/2024  
Mr. Mike Kimmel  
Eurofins Xenco, LLC  
9701 Harry Hines Blvd

Dallas TX 75220

Project Name: Bota 23809  
Project #: 87000717  
Workorder #: 2407456

Dear Mr. Mike Kimmel

The following report includes the data for the above referenced project for sample(s) received on 7/19/2024 at Eurofins Air Toxics LLC.

The data and associated QC analyzed by TO-15 are compliant with the project requirements or laboratory criteria with the exception of the deviations noted in the attached case narrative.

Thank you for choosing Eurofins Air Toxics LLC. for your air analysis needs. Eurofins Air Toxics Inc. is committed to providing accurate data of the highest quality. Please feel free to contact the Project Manager: Brian Whittaker at 916-985-1000 if you have any questions regarding the data in this report.

Regards,



Brian Whittaker  
Project Manager

**WORK ORDER #: 2407456**

Work Order Summary

<b>CLIENT:</b>	Mr. Mike Kimmel Eurofins Xenco, LLC 9701 Harry Hines Blvd Dallas, TX 75220	<b>BILL TO:</b>	Mr. Mike Kimmel Eurofins Xenco, LLC 9701 Harry Hines Blvd Dallas, TX 75220
<b>PHONE:</b>	214-902-0300	<b>P.O. #</b>	830-5834-1
<b>FAX:</b>		<b>PROJECT #</b>	87000717 Bota 23809
<b>DATE RECEIVED:</b>	07/19/2024	<b>CONTACT:</b>	Brian Whittaker
<b>DATE COMPLETED:</b>	07/23/2024		

<u>FRACTION #</u>	<u>NAME</u>	<u>TEST</u>	<u>RECEIPT VAC./PRES.</u>	<u>FINAL PRESSURE</u>
01A	SV-1 1L2572 (830-5834-1)	TO-15	8.2 "Hg	10 psi
02A	SV-2 1L2092 (830-5834-2)	TO-15	9.6 "Hg	9.9 psi
03A	Lab Blank	TO-15	NA	NA
04A	CCV	TO-15	NA	NA
05A	LCS	TO-15	NA	NA
05AA	LCSD	TO-15	NA	NA

CERTIFIED BY:   
 Technical Director

DATE: 07/23/24

Certification numbers: AZ Licensure AZ0775, FL NELAP – E87680, LA NELAP – 02089, NH NELAP – 209222, NJ NELAP - CA016, NY NELAP - 11291, TX NELAP – T104704434-22-18, UT NELAP – CA009332022-14, VA NELAP - 12240, WA ELAP - C935  
 Name of Accreditation Body: NELAP/ORELAP (Oregon Environmental Laboratory Accreditation Program) CA300005-017  
 Eurofins Environment Testing Northern California, LLC certifies that the test results contained in this report meet all requirements of the 2016 TNI Standard.

*This report shall not be reproduced, except in full, without the written approval of Eurofins Air Toxics, LLC.*

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630  
 (916) 985-1000



**LABORATORY NARRATIVE**  
**EPA Method TO-15**  
**Eurofins Xenco, LLC**  
**Workorder# 2407456**

Two 1 Liter Summa Canister samples were received on July 19, 2024. The laboratory performed analysis via EPA Method TO-15 using GC/MS in the full scan mode.

**Receiving Notes**

There were no receiving discrepancies.

**Analytical Notes**

As per client project requirements, the laboratory has reported estimated values for target compound hits that are below the Reporting Limit but greater than the Method Detection Limit. Concentrations that are below the level at which the canister was certified may be false positives.

**Definition of Data Qualifying Flags**

Ten qualifiers may have been used on the data analysis sheets and indicates as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit, LOD, or MDL value. See data page for project specific U-flag definition.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

M - Reported value may be biased due to apparent matrix interferences.

CN - See Case Narrative.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

r1-File was requantified for the purpose of reissue



EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

**Client ID:** SV-1 1L2572 (830-5834-1)  
**Lab ID:** 2407456-01A  
**Date/Time Collected:** 7/16/24 11:38 AM  
**Media:** 1 Liter Summa Canister

**Date/Time Analyzed:** 7/22/24 10:26 PM  
**Dilution Factor:** 2.31  
**Instrument/Filename:** msda.i / a072217

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,1,1-Trichloroethane	71-55-6	1.5	5.7	6.3	Not Detected
1,1,2,2-Tetrachloroethane	79-34-5	2.7	7.1	7.9	Not Detected
1,1,2-Trichloroethane	79-00-5	2.1	5.7	6.3	Not Detected
1,1-Dichloroethane	75-34-3	1.0	4.2	4.7	Not Detected
1,1-Dichloroethene	75-35-4	2.4	4.1	4.6	Not Detected
1,2,4-Trichlorobenzene	120-82-1	6.3	26	34	Not Detected
1,2,4-Trimethylbenzene	95-63-6	1.5	5.1	5.7	2.6 J
1,2-Dibromoethane (EDB)	106-93-4	2.9	8.0	8.9	Not Detected
1,2-Dichlorobenzene	95-50-1	1.9	6.2	6.9	Not Detected
1,2-Dichloroethane	107-06-2	1.6	4.2	4.7	Not Detected
1,2-Dichloropropane	78-87-5	1.4	4.8	5.3	Not Detected
1,3,5-Trimethylbenzene	108-67-8	1.5	5.1	5.7	Not Detected
1,3-Butadiene	106-99-0	1.5	2.3	2.6	54
1,3-Dichlorobenzene	541-73-1	1.6	6.2	6.9	Not Detected
1,4-Dichlorobenzene	106-46-7	2.3	6.2	6.9	Not Detected
1,4-Dioxane	123-91-1	3.8	12	17	Not Detected
2,2,4-Trimethylpentane	540-84-1	2.1	4.8	5.4	Not Detected
2-Butanone (Methyl Ethyl Ketone)	78-93-3	2.3	10	14	Not Detected
2-Hexanone	591-78-6	5.3	14	19	Not Detected
2-Propanol	67-63-0	3.9	8.5	11	Not Detected
3-Chloropropene	107-05-1	3.7	11	14	Not Detected
4-Ethyltoluene	622-96-8	1.2	5.1	5.7	2.3 J
4-Methyl-2-pentanone	108-10-1	1.8	4.2	4.7	5.6
Acetone	67-64-1	7.6	22	27	230

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota\_23809

**Client ID:** SV-1 1L2572 (830-5834-1)  
**Lab ID:** 2407456-01A  
**Date/Time Collected:** 7/16/24 11:38 AM  
**Media:** 1 Liter Summa Canister

**Date/Time Analyzed:** 7/22/24 10:26 PM  
**Dilution Factor:** 2.31  
**Instrument/Filename:** msda.i / a072217

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
alpha-Chlorotoluene	100-44-7	1.9	5.4	6.0	Not Detected
Benzene	71-43-2	0.87	3.3	3.7	61
Bromodichloromethane	75-27-4	2.4	7.0	7.7	Not Detected
Bromoform	75-25-2	4.7	11	12	Not Detected
Bromomethane	74-83-9	8.0	13	45	Not Detected
Carbon Disulfide	75-15-0	2.7	11	14	38
Carbon Tetrachloride	56-23-5	2.3	6.5	7.3	Not Detected
Chlorobenzene	108-90-7	1.1	4.8	5.3	Not Detected
Chloroethane	75-00-3	4.2	9.1	12	Not Detected
Chloroform	67-66-3	1.3	5.1	5.6	4.1 J
Chloromethane	74-87-3	4.1	7.2	24	Not Detected
cis-1,2-Dichloroethene	156-59-2	1.0	4.1	4.6	Not Detected
cis-1,3-Dichloropropene	10061-01-5	1.3	4.7	5.2	Not Detected
Cumene	98-82-8	1.2	5.1	5.7	Not Detected
Cyclohexane	110-82-7	1.5	3.6	4.0	53
Dibromochloromethane	124-48-1	2.9	8.8	9.8	Not Detected
Ethanol	64-17-5	11	17	22	22
Ethyl Benzene	100-41-4	1.2	4.5	5.0	8.0
Freon 11	75-69-4	2.1	5.8	6.5	Not Detected
Freon 113	76-13-1	1.9	8.0	8.8	Not Detected
Freon 114	76-14-2	2.2	7.3	8.1	Not Detected
Freon 12	75-71-8	2.7	5.1	5.7	Not Detected
Heptane	142-82-5	1.6	4.3	4.7	78
Hexachlorobutadiene	87-68-3	14	37	49	Not Detected

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

**Client ID:** SV-1 1L2572 (830-5834-1)  
**Lab ID:** 2407456-01A  
**Date/Time Collected:** 7/16/24 11:38 AM  
**Media:** 1 Liter Summa Canister

**Date/Time Analyzed:** 7/22/24 10:26 PM  
**Dilution Factor:** 2.31  
**Instrument/Filename:** msda.i / a072217

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Hexane	110-54-3	1.3	3.7	4.1	180
m,p-Xylene	108-38-3	0.72	4.5	10	20
Methyl tert-butyl ether	1634-04-4	3.0	12	17	Not Detected
Methylene Chloride	75-09-2	3.4	12	40	Not Detected
o-Xylene	95-47-6	1.2	4.5	5.0	6.5
Propylbenzene	103-65-1	1.3	5.1	5.7	Not Detected
Styrene	100-42-5	0.87	4.4	4.9	5.2
Tetrachloroethene	127-18-4	2.0	7.0	7.8	Not Detected
Tetrahydrofuran	109-99-9	2.2	3.1	3.4	Not Detected
Toluene	108-88-3	1.1	3.9	8.7	44
trans-1,2-Dichloroethene	156-60-5	2.1	4.1	4.6	Not Detected
trans-1,3-Dichloropropene	10061-02-6	0.81	4.7	5.2	Not Detected
Trichloroethene	79-01-6	1.8	5.6	6.2	Not Detected
Vinyl Chloride	75-01-4	2.5	2.6	3.0	Not Detected

J = Estimated value.

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	70-130	98
4-Bromofluorobenzene	460-00-4	70-130	97
Toluene-d8	2037-26-5	70-130	97

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

**Client ID:** SV-2 1L2092 (830-5834-2)

**Lab ID:** 2407456-02A

**Date/Time Collected:** 7/16/24 11:43 AM

**Media:** 1 Liter Summa Canister

**Date/Time Analyzed:** 7/22/24 11:03 PM

**Dilution Factor:** 2.46

**Instrument/Filename:** msda.i / a072218

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,1,1-Trichloroethane	71-55-6	1.6	6.0	6.7	Not Detected
1,1,2,2-Tetrachloroethane	79-34-5	2.9	7.6	8.4	Not Detected
1,1,2-Trichloroethane	79-00-5	2.2	6.0	6.7	Not Detected
1,1-Dichloroethane	75-34-3	1.1	4.5	5.0	48
1,1-Dichloroethene	75-35-4	2.5	4.4	4.9	Not Detected
1,2,4-Trichlorobenzene	120-82-1	6.8	27	36	Not Detected
1,2,4-Trimethylbenzene	95-63-6	1.6	5.4	6.0	Not Detected
1,2-Dibromoethane (EDB)	106-93-4	3.1	8.5	9.4	Not Detected
1,2-Dichlorobenzene	95-50-1	2.0	6.6	7.4	Not Detected
1,2-Dichloroethane	107-06-2	1.7	4.5	5.0	Not Detected
1,2-Dichloropropane	78-87-5	1.5	5.1	5.7	Not Detected
1,3,5-Trimethylbenzene	108-67-8	1.6	5.4	6.0	Not Detected
1,3-Butadiene	106-99-0	1.6	2.4	2.7	78
1,3-Dichlorobenzene	541-73-1	1.7	6.6	7.4	Not Detected
1,4-Dichlorobenzene	106-46-7	2.5	6.6	7.4	Not Detected
1,4-Dioxane	123-91-1	4.1	13	18	Not Detected
2,2,4-Trimethylpentane	540-84-1	2.2	5.2	5.7	26
2-Butanone (Methyl Ethyl Ketone)	78-93-3	2.4	11	14	37
2-Hexanone	591-78-6	5.7	15	20	Not Detected
2-Propanol	67-63-0	4.2	9.1	12	Not Detected
3-Chloropropene	107-05-1	3.9	12	15	Not Detected
4-Ethyltoluene	622-96-8	1.3	5.4	6.0	Not Detected
4-Methyl-2-pentanone	108-10-1	1.9	4.5	5.0	Not Detected
Acetone	67-64-1	8.1	23	29	240

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

**Client ID:** SV-2 1L2092 (830-5834-2)

**Lab ID:** 2407456-02A

**Date/Time Collected:** 7/16/24 11:43 AM

**Media:** 1 Liter Summa Canister

**Date/Time Analyzed:** 7/22/24 11:03 PM

**Dilution Factor:** 2.46

**Instrument/Filename:** msda.i / a072218

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
alpha-Chlorotoluene	100-44-7	2.0	5.7	6.4	Not Detected
Benzene	71-43-2	0.93	3.5	3.9	18
Bromodichloromethane	75-27-4	2.6	7.4	8.2	Not Detected
Bromoform	75-25-2	5.0	11	13	Not Detected
Bromomethane	74-83-9	8.5	14	48	Not Detected
Carbon Disulfide	75-15-0	2.9	11	15	28
Carbon Tetrachloride	56-23-5	2.5	7.0	7.7	Not Detected
Chlorobenzene	108-90-7	1.2	5.1	5.7	Not Detected
Chloroethane	75-00-3	4.5	9.7	13	Not Detected
Chloroform	67-66-3	1.4	5.4	6.0	Not Detected
Chloromethane	74-87-3	4.3	7.6	25	3.5 J
cis-1,2-Dichloroethene	156-59-2	1.1	4.4	4.9	12 J
cis-1,3-Dichloropropene	10061-01-5	1.4	5.0	5.6	690
Cumene	98-82-8	1.3	5.4	6.0	Not Detected
Cyclohexane	110-82-7	1.6	3.8	4.2	Not Detected
Dibromochloromethane	124-48-1	3.1	9.4	10	34
Ethanol	64-17-5	11	18	23	Not Detected
Ethyl Benzene	100-41-4	1.3	4.8	5.3	38
Freon 11	75-69-4	2.2	6.2	6.9	Not Detected
Freon 113	76-13-1	2.0	8.5	9.4	Not Detected
Freon 114	76-14-2	2.4	7.7	8.6	Not Detected
Freon 12	75-71-8	2.9	5.5	6.1	Not Detected
Heptane	142-82-5	1.7	4.5	5.0	29
Hexachlorobutadiene	87-68-3	15	39	52	Not Detected

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

**Client ID:** SV-2 1L2092 (830-5834-2)  
**Lab ID:** 2407456-02A  
**Date/Time Collected:** 7/16/24 11:43 AM  
**Media:** 1 Liter Summa Canister

**Date/Time Analyzed:** 7/22/24 11:03 PM  
**Dilution Factor:** 2.46  
**Instrument/Filename:** msda.i / a072218

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Hexane	110-54-3	1.4	3.9	4.3	88
m,p-Xylene	108-38-3	0.76	4.8	11	0.94 J
Methyl tert-butyl ether	1634-04-4	3.2	13	18	Not Detected
Methylene Chloride	75-09-2	3.6	13	43	Not Detected
o-Xylene	95-47-6	1.3	4.8	5.3	Not Detected
Propylbenzene	103-65-1	1.4	5.4	6.0	Not Detected
Styrene	100-42-5	0.93	4.7	5.2	Not Detected
Tetrachloroethene	127-18-4	2.1	7.5	8.3	1500
Tetrahydrofuran	109-99-9	2.3	3.3	3.6	3.2 J
Toluene	108-88-3	1.2	4.2	9.3	5.5 J
trans-1,2-Dichloroethene	156-60-5	2.2	4.4	4.9	32
trans-1,3-Dichloropropene	10061-02-6	0.86	5.0	5.6	Not Detected
Trichloroethene	79-01-6	2.0	5.9	6.6	380
Vinyl Chloride	75-01-4	2.6	2.8	3.1	Not Detected

J = Estimated value.

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	70-130	102
4-Bromofluorobenzene	460-00-4	70-130	98
Toluene-d8	2037-26-5	70-130	97

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

**Client ID:** Lab Blank  
**Lab ID:** 2407456-03A  
**Date/Time Collected:** NA - Not Applicable  
**Media:** NA - Not Applicable

**Date/Time Analyzed:** 7/22/24 12:34 PM  
**Dilution Factor:** 1.00  
**Instrument/Filename:** msda.i / a072206d

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
1,1,1-Trichloroethane	71-55-6	0.66	2.4	2.7	Not Detected
1,1,2,2-Tetrachloroethane	79-34-5	1.2	3.1	3.4	Not Detected
1,1,2-Trichloroethane	79-00-5	0.90	2.4	2.7	Not Detected
1,1-Dichloroethane	75-34-3	0.44	1.8	2.0	Not Detected
1,1-Dichloroethene	75-35-4	1.0	1.8	2.0	Not Detected
1,2,4-Trichlorobenzene	120-82-1	2.7	11	15	Not Detected
1,2,4-Trimethylbenzene	95-63-6	0.66	2.2	2.4	Not Detected
1,2-Dibromoethane (EDB)	106-93-4	1.2	3.4	3.8	Not Detected
1,2-Dichlorobenzene	95-50-1	0.81	2.7	3.0	Not Detected
1,2-Dichloroethane	107-06-2	0.70	1.8	2.0	Not Detected
1,2-Dichloropropane	78-87-5	0.63	2.1	2.3	Not Detected
1,3,5-Trimethylbenzene	108-67-8	0.66	2.2	2.4	Not Detected
1,3-Butadiene	106-99-0	0.65	1.0	1.1	Not Detected
1,3-Dichlorobenzene	541-73-1	0.70	2.7	3.0	Not Detected
1,4-Dichlorobenzene	106-46-7	1.0	2.7	3.0	Not Detected
1,4-Dioxane	123-91-1	1.6	5.4	7.2	Not Detected
2,2,4-Trimethylpentane	540-84-1	0.92	2.1	2.3	Not Detected
2-Butanone (Methyl Ethyl Ketone)	78-93-3	0.99	4.4	5.9	Not Detected
2-Hexanone	591-78-6	2.3	6.1	8.2	Not Detected
2-Propanol	67-63-0	1.7	3.7	4.9	Not Detected
3-Chloropropene	107-05-1	1.6	4.7	6.3	Not Detected
4-Ethyltoluene	622-96-8	0.54	2.2	2.4	Not Detected
4-Methyl-2-pentanone	108-10-1	0.79	1.8	2.0	Not Detected
Acetone	67-64-1	3.3	9.5	12	Not Detected

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota\_23809

**Client ID:** Lab Blank  
**Lab ID:** 2407456-03A  
**Date/Time Collected:** NA - Not Applicable  
**Media:** NA - Not Applicable

**Date/Time Analyzed:** 7/22/24 12:34 PM  
**Dilution Factor:** 1.00  
**Instrument/Filename:** msda.i / a072206d

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
alpha-Chlorotoluene	100-44-7	0.83	2.3	2.6	Not Detected
Benzene	71-43-2	0.38	1.4	1.6	Not Detected
Bromodichloromethane	75-27-4	1.0	3.0	3.4	Not Detected
Bromoform	75-25-2	2.0	4.6	5.2	Not Detected
Bromomethane	74-83-9	3.4	5.8	19	Not Detected
Carbon Disulfide	75-15-0	1.2	4.7	6.2	Not Detected
Carbon Tetrachloride	56-23-5	1.0	2.8	3.1	Not Detected
Chlorobenzene	108-90-7	0.48	2.1	2.3	Not Detected
Chloroethane	75-00-3	1.8	4.0	5.3	Not Detected
Chloroform	67-66-3	0.56	2.2	2.4	Not Detected
Chloromethane	74-87-3	1.8	3.1	10	Not Detected
cis-1,2-Dichloroethene	156-59-2	0.43	1.8	2.0	Not Detected
cis-1,3-Dichloropropene	10061-01-5	0.55	2.0	2.3	Not Detected
Cumene	98-82-8	0.54	2.2	2.4	Not Detected
Cyclohexane	110-82-7	0.63	1.5	1.7	Not Detected
Dibromochloromethane	124-48-1	1.3	3.8	4.2	Not Detected
Ethanol	64-17-5	4.7	7.5	9.4	Not Detected
Ethyl Benzene	100-41-4	0.52	2.0	2.2	Not Detected
Freon 11	75-69-4	0.91	2.5	2.8	Not Detected
Freon 113	76-13-1	0.83	3.4	3.8	Not Detected
Freon 114	76-14-2	0.97	3.1	3.5	Not Detected
Freon 12	75-71-8	1.2	2.2	2.5	Not Detected
Heptane	142-82-5	0.70	1.8	2.0	Not Detected
Hexachlorobutadiene	87-68-3	6.1	16	21	Not Detected



EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

<b>Client ID:</b>	Lab Blank	<b>Date/Time Analyzed:</b>	7/22/24 12:34 PM
<b>Lab ID:</b>	2407456-03A	<b>Dilution Factor:</b>	1.00
<b>Date/Time Collected:</b>	NA - Not Applicable	<b>Instrument/Filename:</b>	msda.i / a072206d
<b>Media:</b>	NA - Not Applicable		

Compound	CAS#	MDL (ug/m3)	LOD (ug/m3)	Rpt. Limit (ug/m3)	Amount (ug/m3)
Hexane	110-54-3	0.55	1.6	1.8	Not Detected
m,p-Xylene	108-38-3	0.31	2.0	4.3	Not Detected
Methyl tert-butyl ether	1634-04-4	1.3	5.4	7.2	Not Detected
Methylene Chloride	75-09-2	1.4	5.2	17	Not Detected
o-Xylene	95-47-6	0.52	2.0	2.2	Not Detected
Propylbenzene	103-65-1	0.55	2.2	2.4	Not Detected
Styrene	100-42-5	0.38	1.9	2.1	Not Detected
Tetrachloroethene	127-18-4	0.87	3.0	3.4	Not Detected
Tetrahydrofuran	109-99-9	0.94	1.3	1.5	Not Detected
Toluene	108-88-3	0.47	1.7	3.8	Not Detected
trans-1,2-Dichloroethene	156-60-5	0.91	1.8	2.0	Not Detected
trans-1,3-Dichloropropene	10061-02-6	0.35	2.0	2.3	Not Detected
Trichloroethene	79-01-6	0.80	2.4	2.7	Not Detected
Vinyl Chloride	75-01-4	1.1	1.2	1.3	Not Detected

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	70-130	98
4-Bromofluorobenzene	460-00-4	70-130	100
Toluene-d8	2037-26-5	70-130	100

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

<b>Client ID:</b>	CCV	<b>Date/Time Analyzed:</b>	7/22/24 10:46 AM
<b>Lab ID:</b>	2407456-04A	<b>Dilution Factor:</b>	1.00
<b>Date/Time Collected:</b>	NA - Not Applicable	<b>Instrument/Filename:</b>	msda.i / a072203
<b>Media:</b>	NA - Not Applicable		

Compound	CAS#	%Recovery
1,1,1-Trichloroethane	71-55-6	95
1,1,2,2-Tetrachloroethane	79-34-5	98
1,1,2-Trichloroethane	79-00-5	96
1,1-Dichloroethane	75-34-3	97
1,1-Dichloroethene	75-35-4	88
1,2,4-Trichlorobenzene	120-82-1	97
1,2,4-Trimethylbenzene	95-63-6	96
1,2-Dibromoethane (EDB)	106-93-4	100
1,2-Dichlorobenzene	95-50-1	96
1,2-Dichloroethane	107-06-2	105
1,2-Dichloropropane	78-87-5	100
1,3,5-Trimethylbenzene	108-67-8	94
1,3-Butadiene	106-99-0	101
1,3-Dichlorobenzene	541-73-1	97
1,4-Dichlorobenzene	106-46-7	96
1,4-Dioxane	123-91-1	97
2,2,4-Trimethylpentane	540-84-1	96
2-Butanone (Methyl Ethyl Ketone)	78-93-3	95
2-Hexanone	591-78-6	93
2-Propanol	67-63-0	93
3-Chloropropene	107-05-1	95
4-Ethyltoluene	622-96-8	96
4-Methyl-2-pentanone	108-10-1	92
Acetone	67-64-1	93

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

<b>Client ID:</b>	CCV	<b>Date/Time Analyzed:</b>	7/22/24 10:46 AM
<b>Lab ID:</b>	2407456-04A	<b>Dilution Factor:</b>	1.00
<b>Date/Time Collected:</b>	NA - Not Applicable	<b>Instrument/Filename:</b>	msda.i / a072203
<b>Media:</b>	NA - Not Applicable		

Compound	CAS#	%Recovery
alpha-Chlorotoluene	100-44-7	91
Benzene	71-43-2	97
Bromodichloromethane	75-27-4	100
Bromoform	75-25-2	98
Bromomethane	74-83-9	93
Carbon Disulfide	75-15-0	97
Carbon Tetrachloride	56-23-5	98
Chlorobenzene	108-90-7	97
Chloroethane	75-00-3	101
Chloroform	67-66-3	95
Chloromethane	74-87-3	98
cis-1,2-Dichloroethene	156-59-2	92
cis-1,3-Dichloropropene	10061-01-5	96
Cumene	98-82-8	96
Cyclohexane	110-82-7	91
Dibromochloromethane	124-48-1	102
Ethanol	64-17-5	93
Ethyl Benzene	100-41-4	96
Freon 11	75-69-4	104
Freon 113	76-13-1	94
Freon 114	76-14-2	98
Freon 12	75-71-8	98
Heptane	142-82-5	94
Hexachlorobutadiene	87-68-3	96

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

<b>Client ID:</b>	CCV	<b>Date/Time Analyzed:</b>	7/22/24 10:46 AM
<b>Lab ID:</b>	2407456-04A	<b>Dilution Factor:</b>	1.00
<b>Date/Time Collected:</b>	NA - Not Applicable	<b>Instrument/File Name:</b>	msda.i / a072203
<b>Media:</b>	NA - Not Applicable		

Compound	CAS#	%Recovery
Hexane	110-54-3	95
m,p-Xylene	108-38-3	97
Methyl tert-butyl ether	1634-04-4	92
Methylene Chloride	75-09-2	100
o-Xylene	95-47-6	94
Propylbenzene	103-65-1	95
Styrene	100-42-5	93
Tetrachloroethene	127-18-4	97
Tetrahydrofuran	109-99-9	96
Toluene	108-88-3	97
trans-1,2-Dichloroethene	156-60-5	94
trans-1,3-Dichloropropene	10061-02-6	98
Trichloroethene	79-01-6	100
Vinyl Chloride	75-01-4	103

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	70-130	100
4-Bromofluorobenzene	460-00-4	70-130	99
Toluene-d8	2037-26-5	70-130	100

EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

<b>Client ID:</b> LCS	<b>Date/Time Analyzed:</b> 7/22/24 11:21 AM
<b>Lab ID:</b> 2407456-05A	<b>Dilution Factor:</b> 1.00
<b>Date/Time Collected:</b> NA - Not Applicable	<b>Instrument/Filename:</b> msda.i / a072204
<b>Media:</b> NA - Not Applicable	

Compound	CAS#	%Recovery
1,1,1-Trichloroethane	71-55-6	96
1,1,2,2-Tetrachloroethane	79-34-5	99
1,1,2-Trichloroethane	79-00-5	97
1,1-Dichloroethane	75-34-3	98
1,1-Dichloroethene	75-35-4	87
1,2,4-Trichlorobenzene	120-82-1	97
1,2,4-Trimethylbenzene	95-63-6	98
1,2-Dibromoethane (EDB)	106-93-4	102
1,2-Dichlorobenzene	95-50-1	96
1,2-Dichloroethane	107-06-2	104
1,2-Dichloropropane	78-87-5	97
1,3,5-Trimethylbenzene	108-67-8	96
1,3-Butadiene	106-99-0	101
1,3-Dichlorobenzene	541-73-1	97
1,4-Dichlorobenzene	106-46-7	97
1,4-Dioxane	123-91-1	95
2,2,4-Trimethylpentane	540-84-1	97
2-Butanone (Methyl Ethyl Ketone)	78-93-3	96
2-Hexanone	591-78-6	93
2-Propanol	67-63-0	97
3-Chloropropene	107-05-1	98
4-Ethyltoluene	622-96-8	96
4-Methyl-2-pentanone	108-10-1	90
Acetone	67-64-1	95

\* % Recovery is calculated using unrounded analytical results.



EPA METHOD TO-15 GC/MS FULL SCAN  
Bota\_23809

<b>Client ID:</b> LCS	<b>Date/Time Analyzed:</b> 7/22/24 11:21 AM
<b>Lab ID:</b> 2407456-05A	<b>Dilution Factor:</b> 1.00
<b>Date/Time Collected:</b> NA - Not Applicable	<b>Instrument/Filename:</b> msda.i / a072204
<b>Media:</b> NA - Not Applicable	

Compound	CAS#	%Recovery
alpha-Chlorotoluene	100-44-7	93
Benzene	71-43-2	96
Bromodichloromethane	75-27-4	99
Bromoform	75-25-2	99
Bromomethane	74-83-9	91
Carbon Disulfide	75-15-0	100
Carbon Tetrachloride	56-23-5	99
Chlorobenzene	108-90-7	99
Chloroethane	75-00-3	102
Chloroform	67-66-3	94
Chloromethane	74-87-3	98
cis-1,2-Dichloroethene	156-59-2	93
cis-1,3-Dichloropropene	10061-01-5	97
Cumene	98-82-8	96
Cyclohexane	110-82-7	93
Dibromochloromethane	124-48-1	102
Ethanol	64-17-5	112
Ethyl Benzene	100-41-4	100
Freon 11	75-69-4	105
Freon 113	76-13-1	93
Freon 114	76-14-2	98
Freon 12	75-71-8	100
Heptane	142-82-5	94
Hexachlorobutadiene	87-68-3	98

\* % Recovery is calculated using unrounded analytical results.



EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

<b>Client ID:</b> LCS	<b>Date/Time Analyzed:</b> 7/22/24 11:21 AM
<b>Lab ID:</b> 2407456-05A	<b>Dilution Factor:</b> 1.00
<b>Date/Time Collected:</b> NA - Not Applicable	<b>Instrument/Filename:</b> msda.i / a072204
<b>Media:</b> NA - Not Applicable	

Compound	CAS#	%Recovery
Hexane	110-54-3	95
m,p-Xylene	108-38-3	98
Methyl tert-butyl ether	1634-04-4	94
Methylene Chloride	75-09-2	99
o-Xylene	95-47-6	97
Propylbenzene	103-65-1	95
Styrene	100-42-5	96
Tetrachloroethene	127-18-4	100
Tetrahydrofuran	109-99-9	102
Toluene	108-88-3	94
trans-1,2-Dichloroethene	156-60-5	94
trans-1,3-Dichloropropene	10061-02-6	100
Trichloroethene	79-01-6	99
Vinyl Chloride	75-01-4	103

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	70-130	100
4-Bromofluorobenzene	460-00-4	70-130	102
Toluene-d8	2037-26-5	70-130	100

\* % Recovery is calculated using unrounded analytical results.



EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

<b>Client ID:</b> LCSD	<b>Date/Time Analyzed:</b> 7/22/24 11:56 AM
<b>Lab ID:</b> 2407456-05AA	<b>Dilution Factor:</b> 1.00
<b>Date/Time Collected:</b> NA - Not Applicable	<b>Instrument/Filename:</b> msda.i / a072205
<b>Media:</b> NA - Not Applicable	

Compound	CAS#	%Recovery
1,1,1-Trichloroethane	71-55-6	98
1,1,2,2-Tetrachloroethane	79-34-5	98
1,1,2-Trichloroethane	79-00-5	98
1,1-Dichloroethane	75-34-3	99
1,1-Dichloroethene	75-35-4	87
1,2,4-Trichlorobenzene	120-82-1	97
1,2,4-Trimethylbenzene	95-63-6	97
1,2-Dibromoethane (EDB)	106-93-4	102
1,2-Dichlorobenzene	95-50-1	95
1,2-Dichloroethane	107-06-2	104
1,2-Dichloropropane	78-87-5	98
1,3,5-Trimethylbenzene	108-67-8	96
1,3-Butadiene	106-99-0	103
1,3-Dichlorobenzene	541-73-1	96
1,4-Dichlorobenzene	106-46-7	97
1,4-Dioxane	123-91-1	95
2,2,4-Trimethylpentane	540-84-1	98
2-Butanone (Methyl Ethyl Ketone)	78-93-3	99
2-Hexanone	591-78-6	93
2-Propanol	67-63-0	98
3-Chloropropene	107-05-1	100
4-Ethyltoluene	622-96-8	96
4-Methyl-2-pentanone	108-10-1	91
Acetone	67-64-1	97

\* % Recovery is calculated using unrounded analytical results.





EPA METHOD TO-15 GC/MS FULL SCAN  
Bota\_23809

<b>Client ID:</b> LCSD	<b>Date/Time Analyzed:</b> 7/22/24 11:56 AM
<b>Lab ID:</b> 2407456-05AA	<b>Dilution Factor:</b> 1.00
<b>Date/Time Collected:</b> NA - Not Applicable	<b>Instrument/Filename:</b> msda.i / a072205
<b>Media:</b> NA - Not Applicable	

Compound	CAS#	%Recovery
alpha-Chlorotoluene	100-44-7	92
Benzene	71-43-2	96
Bromodichloromethane	75-27-4	98
Bromoform	75-25-2	98
Bromomethane	74-83-9	93
Carbon Disulfide	75-15-0	101
Carbon Tetrachloride	56-23-5	102
Chlorobenzene	108-90-7	99
Chloroethane	75-00-3	105
Chloroform	67-66-3	95
Chloromethane	74-87-3	101
cis-1,2-Dichloroethene	156-59-2	94
cis-1,3-Dichloropropene	10061-01-5	96
Cumene	98-82-8	96
Cyclohexane	110-82-7	95
Dibromochloromethane	124-48-1	102
Ethanol	64-17-5	115
Ethyl Benzene	100-41-4	99
Freon 11	75-69-4	106
Freon 113	76-13-1	95
Freon 114	76-14-2	101
Freon 12	75-71-8	101
Heptane	142-82-5	94
Hexachlorobutadiene	87-68-3	97

\* % Recovery is calculated using unrounded analytical results.



EPA METHOD TO-15 GC/MS FULL SCAN  
Bota 23809

<b>Client ID:</b> LCSD	<b>Date/Time Analyzed:</b> 7/22/24 11:56 AM
<b>Lab ID:</b> 2407456-05AA	<b>Dilution Factor:</b> 1.00
<b>Date/Time Collected:</b> NA - Not Applicable	<b>Instrument/Filename:</b> msda.i / a072205
<b>Media:</b> NA - Not Applicable	

Compound	CAS#	%Recovery
Hexane	110-54-3	98
m,p-Xylene	108-38-3	97
Methyl tert-butyl ether	1634-04-4	94
Methylene Chloride	75-09-2	100
o-Xylene	95-47-6	96
Propylbenzene	103-65-1	95
Styrene	100-42-5	94
Tetrachloroethene	127-18-4	100
Tetrahydrofuran	109-99-9	104
Toluene	108-88-3	95
trans-1,2-Dichloroethene	156-60-5	96
trans-1,3-Dichloropropene	10061-02-6	99
Trichloroethene	79-01-6	99
Vinyl Chloride	75-01-4	106

D: Analyte not within the DoD scope of accreditation.

Surrogates	CAS#	Limits	%Recovery
1,2-Dichloroethane-d4	17060-07-0	70-130	103
4-Bromofluorobenzene	460-00-4	70-130	100
Toluene-d8	2037-26-5	70-130	99

\* % Recovery is calculated using unrounded analytical results.

## Method : TO-15

CAS Number	Compound	Rpt. Limit (ppbv)
75-71-8	Freon 12	0.50
76-14-2	Freon 114	0.50
74-87-3	Chloromethane	5.0
75-01-4	Vinyl Chloride	0.50
106-99-0	1,3-Butadiene	0.50
74-83-9	Bromomethane	5.0
75-00-3	Chloroethane	2.0
75-69-4	Freon 11	0.50
64-17-5	Ethanol	5.0
76-13-1	Freon 113	0.50
75-35-4	1,1-Dichloroethene	0.50
67-64-1	Acetone	5.0
67-63-0	2-Propanol	2.0
75-15-0	Carbon Disulfide	2.0
107-05-1	3-Chloropropene	2.0
75-09-2	Methylene Chloride	5.0
1634-04-4	Methyl tert-butyl ether	2.0
156-60-5	trans-1,2-Dichloroethene	0.50
110-54-3	Hexane	0.50
75-34-3	1,1-Dichloroethane	0.50
78-93-3	2-Butanone (Methyl Ethyl Ketone)	2.0
156-59-2	cis-1,2-Dichloroethene	0.50
109-99-9	Tetrahydrofuran	0.50
67-66-3	Chloroform	0.50
71-55-6	1,1,1-Trichloroethane	0.50
110-82-7	Cyclohexane	0.50
56-23-5	Carbon Tetrachloride	0.50
540-84-1	2,2,4-Trimethylpentane	0.50
71-43-2	Benzene	0.50
107-06-2	1,2-Dichloroethane	0.50
142-82-5	Heptane	0.50
79-01-6	Trichloroethene	0.50
78-87-5	1,2-Dichloropropane	0.50
123-91-1	1,4-Dioxane	2.0
75-27-4	Bromodichloromethane	0.50
10061-01-5	cis-1,3-Dichloropropene	0.50
108-10-1	4-Methyl-2-pentanone	0.50
108-88-3	Toluene	1.0
10061-02-6	trans-1,3-Dichloropropene	0.50
79-00-5	1,1,2-Trichloroethane	0.50
127-18-4	Tetrachloroethene	0.50
591-78-6	2-Hexanone	2.0
124-48-1	Dibromochloromethane	0.50
106-93-4	1,2-Dibromoethane (EDB)	0.50

Method : TO-15

CAS Number	Compound	Rpt. Limit (ppbv)
108-90-7	Chlorobenzene	0.50
100-41-4	Ethyl Benzene	0.50
108-38-3	m,p-Xylene	1.0
95-47-6	o-Xylene	0.50
100-42-5	Styrene	0.50
75-25-2	Bromoform	0.50
98-82-8	Cumene	0.50
79-34-5	1,1,2,2-Tetrachloroethane	0.50
103-65-1	Propylbenzene	0.50
622-96-8	4-Ethyltoluene	0.50
108-67-8	1,3,5-Trimethylbenzene	0.50
95-63-6	1,2,4-Trimethylbenzene	0.50
541-73-1	1,3-Dichlorobenzene	0.50
106-46-7	1,4-Dichlorobenzene	0.50
100-44-7	alpha-Chlorotoluene	0.50
95-50-1	1,2-Dichlorobenzene	0.50
120-82-1	1,2,4-Trichlorobenzene	2.0
87-68-3	Hexachlorobutadiene	2.0

	Surrogate	Method Limits
2037-26-5	Toluene-d8	70-130
17060-07-0	1,2-Dichloroethane-d4	70-130
460-00-4	4-Bromofluorobenzene	70-130



**Client Information (Sub Contract Lab)**

Client Contact: **Kimmiel, Mike M** Lab Pkt: **Kimmiel, Mike M**

Shipping/Receiving: **Mike Kimmiel@st.eurofins.com** State of Origin: **Texas**

Company: **Eurofins Environment Testing South Cent** Accrediations Required (See note): **NELAP - Texas**

Address: **9701 Harry Hines Blvd** Due Date Requested: **7/26/2024**

City: **Dallas** TAT Requested (days): **7/26/2024**

State Zip: **TX, 75220**

Phone: **214-902-0300 (Te)** PO #: **WVO #:**

Email: **WVO #:**

Project Name: **Bols 23809** Project #: **87000717**

Site: **SSOW#:**

**Analysis Requested**

Field Filtered Sample (Yes or No):  **Yes**

Perform MS/MSD (Yes or No):  **Yes**

SUB (General Subcontract Method) TO-15

Special Instructions/Note: **See Attached Instructions**

Total Number of Containers: **1**

COC No: **830-28111**

Page: **Page 1 of 1**

Job #: **830-5834-1**

Preservation Codes:

Sample ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix (H=Headspace, A=Aspirate, G=Grab)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	SUB (General Subcontract Method) TO-15	Total Number of Containers	Special Instructions/Note:
SV-1 112572 (830-5834-1)	7/16/24	11:38	Mountain	Air	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1	See Attached Instructions
SV-2 112082 (830-5834-2)	7/16/24	11:43	Mountain	Air	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		1	See Attached Instructions

**Possible Hazard Identification**

**Unconfirmed**

Deliverable Requested: I, II, III, IV, Other (specify) **Primary Deliverable Rank: 1**

Empty Kit Relinquished by: **\_\_\_\_\_** Date: **\_\_\_\_\_**

Relinquished by: **\_\_\_\_\_** Date/Time: **7/18/24 1700** Company: **\_\_\_\_\_**

Relinquished by: **\_\_\_\_\_** Date/Time: **7/18/24 1700** Company: **\_\_\_\_\_**

Relinquished by: **\_\_\_\_\_** Date/Time: **7/18/24 1700** Company: **\_\_\_\_\_**

Custody/Seals Intact: **A Yes A No** Custody Seal No.: **\_\_\_\_\_**

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the responsibility of method, sample & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analytes/substances being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC.

**Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)**

Return To Client  Disposal By Lab  Archive For **Months**

Special Instructions/QC Requirements: **\_\_\_\_\_**

Method of Shipment: **\_\_\_\_\_**

Received by: **AB** Date/Time: **7/18/24 9:15** Company: **\_\_\_\_\_**

Received by: **AB** Date/Time: **7/18/24 10:21** Company: **\_\_\_\_\_**

Received by: **AB** Date/Time: **7/18/24 10:21** Company: **\_\_\_\_\_**

Custody Seal Intact: **Yes No None Temp. Control**

Carrier: **FEDEX**

Vcr: 04/02/2024



Air Toxics

Eurofins Environmental Testing Northern California, LLC  
188 Blue Ridge Rd, Suite B, Polson, CA 95828  
Phone (925) 884-4995, Fax (925) 321-4275

Analysis Request / Canister Chain of Custody

Method #

Standard Test (Specify Name)

Required Date (mandatory)  
(Priority will vary per Analyte)

Request Number of Days

Canister Volume/Pressure

Lab Use Only

Instructions  
If no TAT is marked,  
EATL will proceed  
with Standard TAT

Client: TRUCK STOP, Inc  
 Site Name: BOTH  
 Project Manager: Patricia Perkins  
 Sample: Charles R. Perkins

Project Name: BOTH  
 Project #: 43809  
 PO#: \_\_\_\_\_

Lab ID	Field Sample Identification (Location)	Canister Details #	Flow Controller Details #	Start Sampling Information		Stop Sampling Information	
				Date	Time	Date	Time
	<u>3N-1</u>	<u>462524</u>	<u>5324</u>	<u>7/16/15</u>	<u>1153</u>	<u>7/16/15</u>	<u>1153</u>
	<u>3N-2</u>	<u>462524</u>	<u>5324</u>	<u>7/16/15</u>	<u>1143</u>	<u>7/16/15</u>	<u>1153</u>



Lab: 830  
5834

Requested by: Patricia Perkins

Approved by: Patricia Perkins

Requested by: Patricia Perkins

Approved by: Patricia Perkins

Requested by: Patricia Perkins

Approved by: Patricia Perkins

Sample Name: \_\_\_\_\_

Canister Serial Number: \_\_\_\_\_

Yes No

Signature and initials required to validate samples, collect, and endorse if any local requirements apply. Signature and initials required to validate samples, collect, and endorse if any local requirements apply. Signature and initials required to validate samples, collect, and endorse if any local requirements apply. Signature and initials required to validate samples, collect, and endorse if any local requirements apply.

# Login Sample Receipt Checklist

Client: Terra-Solve, Inc.

Job Number: 830-5834-1

SDG Number: 23089

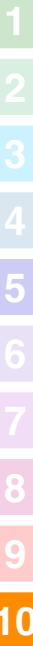
**Login Number: 5834**

**List Number: 1**

**Creator: Rios-Lumpkins, Christina**

**List Source: Eurofins El Paso**

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	N/A	



**APPENDIX B**  
**QUALITY ASSURANCE/QUALITY CONTROL**  
**SAFETY PLAN, AND LIMITATIONS**



## **QUALITY ASSURANCE/QUALITY CONTROL**

A strict Quality Assurance Plan was incorporated throughout all phases of the on-site operations and sampling procedures. Soil or solid material samples were collected using new disposable or properly decontaminated reusable stainless steel equipment. Water or liquid samples were collected with new disposable bailers or decontaminated pump equipment. All non-reusable equipment was disposed of and reusable equipment was decontaminated between sampling stations to eliminate the potential of cross-contamination. The water samples were transferred from the bailers into airtight septum-sealed 40-ml glass VOA vials, amber glass jars with Teflon-lined lids, or other sample containers appropriate for the required analyses.

The samples were sealed with QA/QC seals, preserved with acid (if required), and maintained at 4°C in accordance with Environmental Protection Agency (EPA) requirements (EPA 600/4-82-029) for shipment to the laboratory. A chain-of-custody (COC) which documents sample collection times and delivery times to the laboratory was completed for each set of samples. The COC is included with the analytical results.

The laboratory maintains strict quality controls, i.e. equipment calibration and standardization, appropriate analytical methods, preparation of quality control samples, and complete chains-of-custody. Analyses were performed on all samples using the EPA-, state-, or local agency-directed methods. The maximum recommended holding times were not exceeded unless noted in the text or on the report.

## **SAFETY PLAN**

The sampling operations were performed at level D personal protection. Personnel involved in on-site activities have completed the Occupational Safety and Health for Hazardous Waste Field Operation training course (OSHA 29 CFR 1910.120). Applicable safety equipment was available on site to personnel.

## **LIMITATIONS**

It should be noted that all subsurface investigations are inherently limited in the sense that conclusions are drawn and recommendations are developed from samples which depict subsurface conditions at representative locations over relatively short periods of time. Subsurface conditions elsewhere may differ from those at the sampling locations. In addition, subsurface conditions at sampling locations may vary over longer periods of time than can be observed in a study of this type. The passage of time, manifestation of latent conditions, or occurrence of future events may require further site exploration, data collection and analysis, and reevaluation of the findings, observations, conclusions, and recommendations expressed in this report.

All work was conducted in accordance with accepted industry standards and practices. No other warranty, express or implied, is made. We are not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to performance of services. We do not warrant the accuracy of information supplied by others, nor the use of segregated portions of this report.

**APPENDIX C**  
**VISL CALCULATIONS**

# Commercial Air Inputs

Variable	Commercial Air Default Value	Site-Specific Value
AF <sub>gw</sub> (Attenuation Factor Groundwater) unitless	0.001	0.001
AF <sub>ee</sub> (Attenuation Factor Sub-Slab) unitless	0.03	0.03
AT <sub>com</sub> (averaging time - composite worker)	365	365
ED <sub>com</sub> (exposure duration - composite worker) yr	25	25
EF <sub>com</sub> (exposure frequency - composite worker) day/yr	250	250
ET <sub>com</sub> (exposure time - composite worker) hr	8	8
THQ (target hazard quotient) unitless	0.1	0.1
LT (lifetime) yr	70	70
TR (target risk) unitless	1.0E-06	1.0E-06

# Commercial Vapor Intrusion Screening Levels (VISL)

Key: I = IRIS; P = PPRTV; O = OPP; A = ATSDR; C = Cal EPA; X = PPRTV Screening Level; H = HEAST; D = DWSHA; W = TEF applied; E = RPF applied; U = user provided; G = see RSL User's Guide Section 5; CA = cancer; NC = noncancer.

Chemical	CAS Number	Does the chemical meet the definition for volatility? (HLC>1E-5 or VP>1)	Does the chemical have inhalation toxicity data? (IUR and/or RfC)	Is Chemical Sufficiently Volatile and Toxic to Pose Inhalation Risk Via Vapor Intrusion from Soil Source? (C <sub>vp</sub> > C <sub>ia</sub> ,Target?)	Is Chemical Sufficiently Volatile and Toxic to Pose Inhalation Risk Via Vapor Intrusion from Groundwater Source? (C <sub>hc</sub> > C <sub>ia</sub> ,Target?)	Target Indoor Air Concentration (TCR=1E-06 or THQ=0.1) MIN(C <sub>ia,c</sub> ,C <sub>ia,nc</sub> ) (µg/m <sup>3</sup> )	Toxicity Basis	Target Sub-Slab and Near-source Soil Gas Concentration (TCR=1E-06 or THQ=0.1) C <sub>sg,Target</sub> (µg/m <sup>3</sup> )	Target Groundwater Concentration (TCR=1E-06 or THQ=0.1) C <sub>gw,Target</sub> (µg/L)
Benzene	71-43-2	Yes	Yes	Yes	Yes	1.57E+00	CA	5.24E+01	6.93E+00
Carbon Disulfide	75-15-0	Yes	Yes	Yes	Yes	3.07E+02	NC	1.02E+04	5.21E+02
Cyclohexane	110-82-7	Yes	Yes	Yes	Yes	2.63E+03	NC	8.76E+04	4.29E+02
Dichloroethane, 1,1-	75-34-3	Yes	Yes	Yes	Yes	7.67E+00	CA	2.56E+02	3.34E+01
Dichloroethylene, cis-1,2-	156-59-2	Yes	Yes	Yes	Yes	1.75E+01	NC	5.84E+02	1.05E+02
Dichloroethylene, trans-1,2-	156-60-5	Yes	Yes	Yes	Yes	1.75E+01	NC	5.84E+02	4.57E+01
Ethylbenzene	100-41-4	Yes	Yes	Yes	Yes	4.91E+00	CA	1.64E+02	1.52E+01
Heptane, N-	142-82-5	Yes	Yes	Yes	Yes	1.75E+02	NC	5.84E+03	2.14E+00
Hexachlorobutadiene	87-68-3	Yes	Yes	Yes	Yes	5.57E-01	CA	1.86E+01	1.32E+00
Hexane, N-	110-54-3	Yes	Yes	Yes	Yes	3.07E+02	NC	1.02E+04	4.17E+00
Methyl Ethyl Ketone (2-Butanone)	78-93-3	Yes	Yes	Yes	Yes	2.19E+03	NC	7.30E+04	9.41E+05
Methyl Isobutyl Ketone (4-methyl-2-pentanone)	108-10-1	Yes	Yes	Yes	Yes	1.31E+03	NC	4.38E+04	2.33E+05
Methyl tert-Butyl Ether (MTBE)	1634-04-4	Yes	Yes	Yes	Yes	4.72E+01	CA	1.57E+03	1.97E+03
Styrene	100-42-5	Yes	Yes	Yes	Yes	4.38E+02	NC	1.46E+04	3.90E+03
Tetrachloroethylene	127-18-4	Yes	Yes	Yes	Yes	1.75E+01	NC	5.84E+02	2.42E+01
Toluene	108-88-3	Yes	Yes	Yes	Yes	2.19E+03	NC	7.30E+04	8.07E+03
Trichloroethylene	79-01-6	Yes	Yes	Yes	Yes	8.76E-01	NC	2.92E+01	2.18E+00

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Is Target Groundwater Concentration < MCL? (C <sub>gw</sub> < MCL?)	Pure Phase Vapor Concentration C <sub>vp</sub> (25 °C) (μg/m <sup>3</sup> )	Maximum Groundwater Vapor Concentration C <sub>hc</sub> (μg/m <sup>3</sup> )	Temperature for Maximum Groundwater Vapor Concentration (°C)	Lower Explosive Limit LEL (% by volume)	LEL Ref	IUR (ug/m <sup>3</sup> ) <sup>-1</sup>	IUR Ref	RfC (mg/m <sup>3</sup> )	RfC Ref	Mutagenic Indicator	Carcinogenic VISL TCR=1E-06 C <sub>ia,c</sub> (μg/m <sup>3</sup> )	Noncarcinogenic VISL THQ=0.1 C <sub>ia,nc</sub> (μg/m <sup>3</sup> )
No (5)	3.98E+08	4.06E+08	25	1.20	U	7.80E-06	U	3.00E-02	U	No	1.57E+00	1.31E+01
--	1.47E+09	1.27E+09	25	1.30	U	-		7.00E-01	U	No	-	3.07E+02
--	4.39E+08	3.37E+08	25	1.30	U	-		6.00E+00	U	No	-	2.63E+03
--	1.21E+09	1.16E+09	25	5.40	U	1.60E-06	U	-		No	7.67E+00	-
No (70)	1.04E+09	1.07E+09	25	3.00	U	-		4.00E-02	U	No	-	1.75E+01
Yes (100)	1.73E+09	1.73E+09	25	6.00	U	-		4.00E-02	U	No	-	1.75E+01
Yes (700)	5.48E+07	5.44E+07	25	0.80	U	2.50E-06	U	1.00E+00	U	No	4.91E+00	4.38E+02
--	2.48E+08	2.78E+08	25	1.05	U	-		4.00E-01	U	No	-	1.75E+02
--	3.09E+06	1.35E+06	25	2.90	U	2.20E-05	U	-		No	5.57E-01	-
--	7.00E+08	6.99E+08	25	1.10	U	-		7.00E-01	U	No	-	3.07E+02
--	3.51E+08	5.19E+08	25	1.40	U	-		5.00E+00	U	No	-	2.19E+03
--	1.07E+08	1.07E+08	25	1.20	U	-		3.00E+00	U	No	-	1.31E+03
--	1.19E+09	1.22E+09	25	2.00	U	2.60E-07	U	3.00E+00	U	No	4.72E+01	1.31E+03
No (100)	3.58E+07	3.49E+07	25	0.90	U	-		1.00E+00	U	No	-	4.38E+02
No (5)	1.65E+08	1.49E+08	25	-		2.60E-07	U	4.00E-02	U	No	4.72E+01	1.75E+01
No (1000)	1.41E+08	1.43E+08	25	1.10	U	-		5.00E+00	U	No	-	2.19E+03
Yes (5)	4.88E+08	5.15E+08	25	8.00	U	4.10E-06	U	2.00E-03	U	Mut	2.99E+00	8.76E-01

# Chemical Properties

Chemical	CAS Number	Does the chemical meet the definition for volatility? (HLC>1E-5 or VP>1)	Does the chemical have inhalation toxicity data? (IUR and/or RfC)	MW	MW Ref	Vapor Pressure VP (mm Hg)	VP Ref	S (mg/L)	S Ref	MCL (ug/L)
Benzene	71-43-2	Yes	Yes	78.12	U	9.48E+01	U	1.79E+03	U	5
Carbon Disulfide	75-15-0	Yes	Yes	76.14	U	3.59E+02	U	2.16E+03	U	-
Cyclohexane	110-82-7	Yes	Yes	84.16	U	9.69E+01	U	5.50E+01	U	-
Dichloroethane, 1,1-	75-34-3	Yes	Yes	98.96	U	2.27E+02	U	5.04E+03	U	-
Dichloroethylene, cis-1,2-	156-59-2	Yes	Yes	96.94	U	2.00E+02	U	6.41E+03	U	70
Dichloroethylene, trans-1,2-	156-60-5	Yes	Yes	96.94	U	3.31E+02	U	4.52E+03	U	100
Ethylbenzene	100-41-4	Yes	Yes	106.17	U	9.60E+00	U	1.69E+02	U	700
Heptane, N-	142-82-5	Yes	Yes	100.21	U	4.60E+01	U	3.40E+00	U	-
Hexachlorobutadiene	87-68-3	Yes	Yes	260.76	U	2.20E-01	U	3.20E+00	U	-
Hexane, N-	110-54-3	Yes	Yes	86.18	U	1.51E+02	U	9.50E+00	U	-
Methyl Ethyl Ketone (2-Butanone)	78-93-3	Yes	Yes	72.11	U	9.06E+01	U	2.23E+05	U	-
Methyl Isobutyl Ketone (4-methyl-2-pentanone)	108-10-1	Yes	Yes	100.16	U	1.99E+01	U	1.90E+04	U	-
Methyl tert-Butyl Ether (MTBE)	1634-04-4	Yes	Yes	88.15	U	2.50E+02	U	5.10E+04	U	-
Styrene	100-42-5	Yes	Yes	104.15	U	6.40E+00	U	3.10E+02	U	100
Tetrachloroethylene	127-18-4	Yes	Yes	165.83	U	1.85E+01	U	2.06E+02	U	5
Toluene	108-88-3	Yes	Yes	92.14	U	2.84E+01	U	5.26E+02	U	1000
Trichloroethylene	79-01-6	Yes	Yes	131.39	U	6.90E+01	U	1.28E+03	U	5

# Chemical Properties

HLC (atm·m <sup>3</sup> /mole)	Henry's Law Constant (unitless)	H <sup>+</sup> and HLC Ref	Henry's Law Constant Used in Calcs (unitless)	Normal Boiling Point BP (K)	BP Ref	Critical Temperature T <sub>c</sub> (K)	T <sub>c</sub> Ref	Enthalpy of vaporization at the normal boiling point ΔH <sub>v,b</sub> (cal/mol)	ΔH <sub>v,b</sub> Ref	Lower Explosive Limit LEL (% by volume)	LEL Ref
5.55E-03	2.27E-01	U	2.27E-01	353.15	U	5.62E+02	U	7340.00	U	1.20	U
1.44E-02	5.89E-01	U	5.89E-01	319.15	U	5.52E+02	U	6390.00	U	1.30	U
1.50E-01	6.13E+00	U	6.13E+00	353.85	U	5.53E+02	U	7160.00	U	1.30	U
5.62E-03	2.30E-01	U	2.30E-01	330.55	U	5.23E+02	U	6900.00	U	5.40	U
4.08E-03	1.67E-01	U	1.67E-01	333.25	U	5.36E+02	U	7220.00	U	3.00	U
9.38E-03	3.83E-01	U	3.83E-01	321.85	U	5.16E+02	U	6910.00	U	6.00	U
7.88E-03	3.22E-01	U	3.22E-01	409.15	U	6.17E+02	U	8500.00	U	0.80	U
2.00E+00	8.18E+01	U	8.18E+01	371.65	U	5.40E+02	U	7590.00	U	1.05	U
1.03E-02	4.21E-01	U	4.21E-01	488.15	U	7.38E+02	U	10200.00	U	2.90	U
1.80E+00	7.36E+01	U	7.36E+01	341.85	U	5.08E+02	U	6900.00	U	1.10	U
5.69E-05	2.33E-03	U	2.33E-03	352.65	U	5.37E+02	U	7480.00	U	1.40	U
1.38E-04	5.64E-03	U	5.64E-03	389.15	U	5.75E+02	U	8240.00	U	1.20	U
5.87E-04	2.40E-02	U	2.40E-02	328.15	U	4.97E+02	U	6680.00	U	2.00	U
2.75E-03	1.12E-01	U	1.12E-01	418.15	U	6.35E+02	U	9250.00	U	0.90	U
1.77E-02	7.24E-01	U	7.24E-01	394.15	U	6.20E+02	U	8290.00	U	-	
6.64E-03	2.71E-01	U	2.71E-01	384.15	U	5.92E+02	U	7930.00	U	1.10	U
9.85E-03	4.03E-01	U	4.03E-01	360.35	U	5.71E+02	U	7500.00	U	8.00	U

# Commercial Air Inputs

Variable	Commercial Air Default Value	Site-Specific Value
AF <sub>gw</sub> (Attenuation Factor Groundwater) unitless	0.001	0.001
AF <sub>ee</sub> (Attenuation Factor Sub-Slab) unitless	0.03	0.03
AT <sub>com</sub> (averaging time - composite worker)	365	365
ED <sub>com</sub> (exposure duration - composite worker) yr	25	25
EF <sub>com</sub> (exposure frequency - composite worker) day/yr	250	250
ET <sub>com</sub> (exposure time - composite worker) hr	8	8
THQ (target hazard quotient) unitless	0.1	0.1
LT (lifetime) yr	70	70
TR (target risk) unitless	1.0E-06	1.0E-05



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Chemical	CAS Number	Does the chemical meet the definition for volatility? (HLC>1E-5 or VP>1)	Does the chemical have inhalation toxicity data? (IUR and/or RfC)	Is Chemical Sufficiently Volatile and Toxic to Pose Inhalation Risk Via Vapor Intrusion from Soil Source? (C <sub>vp</sub> > C <sub>ia</sub> ,Target?)	Is Chemical Sufficiently Volatile and Toxic to Pose Inhalation Risk Via Vapor Intrusion from Groundwater Source? (C <sub>hc</sub> > C <sub>ia</sub> ,Target?)	Target Indoor Air Concentration (TCR=1E-05 or THQ=0.1) MIN(C <sub>ia,c</sub> ,C <sub>ia,nc</sub> ) (µg/m <sup>3</sup> )	Toxicity Basis	Target Sub-Slab and Near-source Soil Gas Concentration (TCR=1E-05 or THQ=0.1) C <sub>sg,Target</sub> (µg/m <sup>3</sup> )	Target Groundwater Concentration (TCR=1E-05 or THQ=0.1) C <sub>gw,Target</sub> (µg/L)
Benzene	71-43-2	Yes	Yes	Yes	Yes	1.31E+01	NC	4.38E+02	5.79E+01
Carbon Disulfide	75-15-0	Yes	Yes	Yes	Yes	3.07E+02	NC	1.02E+04	5.21E+02
Cyclohexane	110-82-7	Yes	Yes	Yes	Yes	2.63E+03	NC	8.76E+04	4.29E+02
Dichloroethane, 1,1-	75-34-3	Yes	Yes	Yes	Yes	7.67E+01	CA	2.56E+03	3.34E+02
Dichloroethylene, cis-1,2-	156-59-2	Yes	Yes	Yes	Yes	1.75E+01	NC	5.84E+02	1.05E+02
Dichloroethylene, trans-1,2-	156-60-5	Yes	Yes	Yes	Yes	1.75E+01	NC	5.84E+02	4.57E+01
Ethylbenzene	100-41-4	Yes	Yes	Yes	Yes	4.91E+01	CA	1.64E+03	1.52E+02
Heptane, N-	142-82-5	Yes	Yes	Yes	Yes	1.75E+02	NC	5.84E+03	2.14E+00
Hexachlorobutadiene	87-68-3	Yes	Yes	Yes	Yes	5.57E+00	CA	1.86E+02	1.32E+01
Hexane, N-	110-54-3	Yes	Yes	Yes	Yes	3.07E+02	NC	1.02E+04	4.17E+00
Methyl Ethyl Ketone (2-Butanone)	78-93-3	Yes	Yes	Yes	Yes	2.19E+03	NC	7.30E+04	9.41E+05
Methyl Isobutyl Ketone (4-methyl-2-pentanone)	108-10-1	Yes	Yes	Yes	Yes	1.31E+03	NC	4.38E+04	2.33E+05
Methyl tert-Butyl Ether (MTBE)	1634-04-4	Yes	Yes	Yes	Yes	4.72E+02	CA	1.57E+04	1.97E+04
Styrene	100-42-5	Yes	Yes	Yes	Yes	4.38E+02	NC	1.46E+04	3.90E+03
Tetrachloroethylene	127-18-4	Yes	Yes	Yes	Yes	1.75E+01	NC	5.84E+02	2.42E+01
Toluene	108-88-3	Yes	Yes	Yes	Yes	2.19E+03	NC	7.30E+04	8.07E+03
Trichloroethylene	79-01-6	Yes	Yes	Yes	Yes	8.76E-01	NC	2.92E+01	2.18E+00

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Key: I = IRIS; P = PPRTV; O = OPP; A = ATSDR; C = Cal EPA; X = PPRTV Screening Level; H = HEAST; D = DWSHA; W = TEF applied; E = RPF applied; U = user provided; G = see RSL User's Guide Section 5; CA = cancer; NC = noncancer.

Is Target Groundwater Concentration < MCL? (C <sub>gw</sub> < MCL?)	Pure Phase Vapor Concentration C <sub>vp</sub> (25 °C) (μg/m <sup>3</sup> )	Maximum Groundwater Vapor Concentration C <sub>hc</sub> (μg/m <sup>3</sup> )	Temperature for Maximum Groundwater Vapor Concentration (°C)	Lower Explosive Limit LEL (% by volume)	LEL Ref	IUR (ug/m <sup>3</sup> ) <sup>-1</sup>	IUR Ref	RfC (mg/m <sup>3</sup> )	RfC Ref	Mutagenic Indicator	Carcinogenic VISL TCR=1E-05 C <sub>ia,c</sub> (μg/m <sup>3</sup> )	Noncarcinogenic VISL THQ=0.1 C <sub>ia,nc</sub> (μg/m <sup>3</sup> )
No (5)	3.98E+08	4.06E+08	25	1.20	U	7.80E-06	U	3.00E-02	U	No	1.57E+01	1.31E+01
--	1.47E+09	1.27E+09	25	1.30	U	-		7.00E-01	U	No	-	3.07E+02
--	4.39E+08	3.37E+08	25	1.30	U	-		6.00E+00	U	No	-	2.63E+03
--	1.21E+09	1.16E+09	25	5.40	U	1.60E-06	U	-		No	7.67E+01	-
No (70)	1.04E+09	1.07E+09	25	3.00	U	-		4.00E-02	U	No	-	1.75E+01
Yes (100)	1.73E+09	1.73E+09	25	6.00	U	-		4.00E-02	U	No	-	1.75E+01
Yes (700)	5.48E+07	5.44E+07	25	0.80	U	2.50E-06	U	1.00E+00	U	No	4.91E+01	4.38E+02
--	2.48E+08	2.78E+08	25	1.05	U	-		4.00E-01	U	No	-	1.75E+02
--	3.09E+06	1.35E+06	25	2.90	U	2.20E-05	U	-		No	5.57E+00	-
--	7.00E+08	6.99E+08	25	1.10	U	-		7.00E-01	U	No	-	3.07E+02
--	3.51E+08	5.19E+08	25	1.40	U	-		5.00E+00	U	No	-	2.19E+03
--	1.07E+08	1.07E+08	25	1.20	U	-		3.00E+00	U	No	-	1.31E+03
--	1.19E+09	1.22E+09	25	2.00	U	2.60E-07	U	3.00E+00	U	No	4.72E+02	1.31E+03
No (100)	3.58E+07	3.49E+07	25	0.90	U	-		1.00E+00	U	No	-	4.38E+02
No (5)	1.65E+08	1.49E+08	25	-		2.60E-07	U	4.00E-02	U	No	4.72E+02	1.75E+01
No (1000)	1.41E+08	1.43E+08	25	1.10	U	-		5.00E+00	U	No	-	2.19E+03
Yes (5)	4.88E+08	5.15E+08	25	8.00	U	4.10E-06	U	2.00E-03	U	Mut	2.99E+01	8.76E-01

# Chemical Properties

Chemical	CAS Number	Does the chemical meet the definition for volatility? (HLC>1E-5 or VP>1)	Does the chemical have inhalation toxicity data? (IUR and/or RfC)	MW	MW Ref	Vapor Pressure VP (mm Hg)	VP Ref	S (mg/L)	S Ref	MCL (ug/L)
Benzene	71-43-2	Yes	Yes	78.12	U	9.48E+01	U	1.79E+03	U	5
Carbon Disulfide	75-15-0	Yes	Yes	76.14	U	3.59E+02	U	2.16E+03	U	-
Cyclohexane	110-82-7	Yes	Yes	84.16	U	9.69E+01	U	5.50E+01	U	-
Dichloroethane, 1,1-	75-34-3	Yes	Yes	98.96	U	2.27E+02	U	5.04E+03	U	-
Dichloroethylene, cis-1,2-	156-59-2	Yes	Yes	96.94	U	2.00E+02	U	6.41E+03	U	70
Dichloroethylene, trans-1,2-	156-60-5	Yes	Yes	96.94	U	3.31E+02	U	4.52E+03	U	100
Ethylbenzene	100-41-4	Yes	Yes	106.17	U	9.60E+00	U	1.69E+02	U	700
Heptane, N-	142-82-5	Yes	Yes	100.21	U	4.60E+01	U	3.40E+00	U	-
Hexachlorobutadiene	87-68-3	Yes	Yes	260.76	U	2.20E-01	U	3.20E+00	U	-
Hexane, N-	110-54-3	Yes	Yes	86.18	U	1.51E+02	U	9.50E+00	U	-
Methyl Ethyl Ketone (2-Butanone)	78-93-3	Yes	Yes	72.11	U	9.06E+01	U	2.23E+05	U	-
Methyl Isobutyl Ketone (4-methyl-2-pentanone)	108-10-1	Yes	Yes	100.16	U	1.99E+01	U	1.90E+04	U	-
Methyl tert-Butyl Ether (MTBE)	1634-04-4	Yes	Yes	88.15	U	2.50E+02	U	5.10E+04	U	-
Styrene	100-42-5	Yes	Yes	104.15	U	6.40E+00	U	3.10E+02	U	100
Tetrachloroethylene	127-18-4	Yes	Yes	165.83	U	1.85E+01	U	2.06E+02	U	5
Toluene	108-88-3	Yes	Yes	92.14	U	2.84E+01	U	5.26E+02	U	1000
Trichloroethylene	79-01-6	Yes	Yes	131.39	U	6.90E+01	U	1.28E+03	U	5

# Chemical Properties

HLC (atm·m <sup>3</sup> /mole)	Henry's Law Constant (unitless)	H <sup>+</sup> and HLC Ref	Henry's Law Constant Used in Calcs (unitless)	Normal Boiling Point BP (K)	BP Ref	Critical Temperature T <sub>c</sub> (K)	T <sub>c</sub> Ref	Enthalpy of vaporization at the normal boiling point ΔH <sub>v,b</sub> (cal/mol)	ΔH <sub>v,b</sub> Ref	Lower Explosive Limit LEL (% by volume)	LEL Ref
5.55E-03	2.27E-01	U	2.27E-01	353.15	U	5.62E+02	U	7340.00	U	1.20	U
1.44E-02	5.89E-01	U	5.89E-01	319.15	U	5.52E+02	U	6390.00	U	1.30	U
1.50E-01	6.13E+00	U	6.13E+00	353.85	U	5.53E+02	U	7160.00	U	1.30	U
5.62E-03	2.30E-01	U	2.30E-01	330.55	U	5.23E+02	U	6900.00	U	5.40	U
4.08E-03	1.67E-01	U	1.67E-01	333.25	U	5.36E+02	U	7220.00	U	3.00	U
9.38E-03	3.83E-01	U	3.83E-01	321.85	U	5.16E+02	U	6910.00	U	6.00	U
7.88E-03	3.22E-01	U	3.22E-01	409.15	U	6.17E+02	U	8500.00	U	0.80	U
2.00E+00	8.18E+01	U	8.18E+01	371.65	U	5.40E+02	U	7590.00	U	1.05	U
1.03E-02	4.21E-01	U	4.21E-01	488.15	U	7.38E+02	U	10200.00	U	2.90	U
1.80E+00	7.36E+01	U	7.36E+01	341.85	U	5.08E+02	U	6900.00	U	1.10	U
5.69E-05	2.33E-03	U	2.33E-03	352.65	U	5.37E+02	U	7480.00	U	1.40	U
1.38E-04	5.64E-03	U	5.64E-03	389.15	U	5.75E+02	U	8240.00	U	1.20	U
5.87E-04	2.40E-02	U	2.40E-02	328.15	U	4.97E+02	U	6680.00	U	2.00	U
2.75E-03	1.12E-01	U	1.12E-01	418.15	U	6.35E+02	U	9250.00	U	0.90	U
1.77E-02	7.24E-01	U	7.24E-01	394.15	U	6.20E+02	U	8290.00	U	-	
6.64E-03	2.71E-01	U	2.71E-01	384.15	U	5.92E+02	U	7930.00	U	1.10	U
9.85E-03	4.03E-01	U	4.03E-01	360.35	U	5.71E+02	U	7500.00	U	8.00	U

## **APPENDIX G**

GSA/CBP Determination of Critical/Non-Critical Action Facility Letter

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**Date:** August 7, 2024

**To:** U.S. Customs and Border Protection

**Regarding:** The Bridge of the Americas (BOTA), TX Land Port of Entry

**Subject:** Determination of Facility as a Critical Action Facility or Non-Critical Action Facility

Dear Mr. Robert Villarreal,

We are requesting a determination from U.S. Customs and Border Protection (CBP) on the Critical Action Facility designation for the BOTA, TX Land Port of Entry (LPOE).

The Department of Homeland Security Federal Emergency Management Agency has defined a facility as “Critical Action” when even a slight chance of flooding is too great.

The area of your proposed facility is in the proximity of a major river, the Rio Grande, and could be subject to flooding by the 100-year and /or the 500-year flood events. The use of your proposed facility, as described to the U.S. General Services Administration (GSA), is approximately 373,192 net square footage of office and mission critical space.

We are providing additional information to assist you in determining whether or not your facilities are Critical Action facilities below. This determination is necessary because GSA’s P100 sets requirements for Building enclosure and electrical equipment placement based on whether a facility is a “critical action” or not.

Should the agency fail to determine a facility’s Critical Action designation, it risks improper design per [Executive Order 14030 on Climate-Related Financial Risk](#). In addition to the risks to the projects themselves, this also poses audit risks for the BIL program as a whole.

**Critical Facility Designation Matrix**

Is this a critical action facility?	How does this affect my project? (applies regardless of location outside of floodplain, in 100-year floodplain, or 500-year floodplain)
No	<ul style="list-style-type: none"> <li>Per PBS 1095.8A, for projects with a source of funding designated before</li> </ul>

	<p>November 30, 2023, the facility is to be located outside the 100-year floodplain extent and elevation.</p> <ul style="list-style-type: none"> <li>● Under P100 2022, the non-Critical Action design flood elevation (DFE) for flood resistance is set as follows: <ul style="list-style-type: none"> <li>○ Building/enclosures (Ch 3.1) = 100 yr + 2 ft;</li> <li>○ Civil/site (Ch 4.6) = 100 yr + 2 ft;</li> <li>○ Mechanical (Ch 5.3) = 100 yr + 5 ft; and</li> <li>○ Electrical (Ch 6.5.5.8) = 100 yr + 5 ft.</li> </ul> </li> <li>● Under ASCE 24: <ul style="list-style-type: none"> <li>○ The design class is set at 2 (minimum).</li> <li>○ DFE applies, per P100 requirement.</li> </ul> </li> </ul>
Yes	<ul style="list-style-type: none"> <li>● Per PBS 1095.8A, for projects with a source of funding designated before November 30, 2023, the facility is to be located outside the 500-year floodplain extent and elevation.</li> <li>● Per P100 2022, the Critical Action DFE is set as follows: <ul style="list-style-type: none"> <li>○ Critical infrastructure (Ch 1.3.9.2) above 500 yr elevation;</li> <li>○ Building/enclosures (Ch 3.1) = 100 yr + 3 ft or 500 yr, whichever is higher;</li> <li>○ Civil/site (Ch 4.6) = 100 yr + 2 ft;</li> <li>○ Mechanical (Ch 5.3) = 100 yr + 5 ft;</li> <li>○ Electrical (Ch 6.5.5.8) = 500 yr + 5 ft; and</li> <li>○ Generator (Ch 6.5.9.2) above 500 yr elevation.</li> </ul> </li> <li>● Under ASCE 24: <ul style="list-style-type: none"> <li>○ The design class is set at 3 (minimum).</li> <li>○ DFE applies, per P100 requirement.</li> </ul> </li> </ul>

Please use the enclosed form to designate whether or not your agency considers its proposed use to be a critical action, sign in the space provided, and return to me via e-mail no later than August 30, 2024. If you have any questions or would like to discuss this project further, please contact Karla Carmichael at 817-822-1372 or [karla.carmichael@gsa.gov](mailto:karla.carmichael@gsa.gov).

Sincerely,



**Karla Carmichael**  
**NEPA Program Manager (7PMC)**

**Safety, Environmental, Fire, and Elevator**  
**GSA Region 7**  
**Public Buildings Service**  
**(817)822-1372 Cell**  
[karla.carmichael@gsa.gov](mailto:karla.carmichael@gsa.gov) | [www.gsa.gov](http://www.gsa.gov)



## **Enclosure to Critical Action Determination Letter**

Based on the definition of critical actions below, please have your agency's national or regional facilities representative or other designated official indicate their selection and sign in the space provided.

A critical action is any activity for which even a slight chance of flooding would be too great.

The Government must consider alternative locations or mitigation methods if a potential property for purchase or lease is located in: (1) a 100-year floodplain; or (2) a 500-year floodplain and is a "critical action". The enclosure provides a definition of "critical actions". This classification may impact the geographic location of your proposed agency facility or affect the conditions of your occupancy.

Based on the enclosed definition, does your agency consider the proposed use of the facility a "critical action"? If so, GSA will analyze the use as a critical action, as required by E.O. 11988 and the GSA Floodplain Management Policy.

Examples of actions that may be critical actions include, but are not limited to:

- Storage of national strategic and critical material
- Storage of irreplaceable records
- Acquisition of health facilities for client agencies
- Child care facilities
- Public benefit conveyances for schools, prisons, and some other institutional uses
- Site acquisition and construction of new courthouses
- Storage of volatile, toxic, or water-reactive materials
- Construction or operation of hospitals and schools
- Construction or operation of utilities and emergency services that would be inoperative if flooded

Additional considerations for critical actions include:

- If flooded, would the proposed action create an added dimension or consequence to the hazard?
  - Is the action a structure or facility producing or storing highly volatile, toxic, radioactive, or water-reactive materials?
- If the action involves structures such as hospitals, nursing homes, prisons, and schools, would occupants of these structures be sufficiently mobile and have available transport capability to avoid loss of life and injury given the flood warning lead times available?
  - Would emergency services functions be delayed or unavailable as a result of the location of the action?

- Are there routes to and from the structure that would be inaccessible during a flood and hinder evacuation?
- Would the location of the structure result in unacceptable hazards to human safety, health, and welfare of the occupants?
- Would essential or irreplaceable resources, utilities, or other functions be damaged beyond repair, destroyed, or otherwise made unavailable?
  - Would utilities, critical equipment, systems, networks, or functions be damaged beyond repair or destroyed?
  - Would physical or electronic records without backups or copies be destroyed or made unavailable as a result of where these items are located in a structure?
  - Would national laboratory research activities or items of significant value to research communities be damaged or destroyed as a result?
  - Would items or structures of substantial cultural significance be damaged, destroyed, or otherwise harmed?
- Would the damage or disruption from a local flooding event lead to regional or national catastrophic impacts (e.g., a port being closed for a period following a storm event, which has an impact on transportation of goods nationally)?
- Would damage or disruption to a given facility or infrastructure component have potential for cascading damage or disruption to other facilities and infrastructure classes, some of which may already be stressed by flood conditions (e.g., electricity outage due to substation damage resulting in wastewater treatment facility shutdown or gasoline pump outage)?

On behalf of the U.S. Customs and Border Protection:

\_\_\_\_\_ This agency **DOES** consider its proposed use (as described above and based on the definition) to be a Critical Action [insert language IF applicable to your LPOE: and cannot be located in the critical action floodplain which is the [insert percentage]-percent-annual-chance floodplain].

\_\_\_\_\_ This agency **DOES NOT** consider its proposed use (as described above and based on the definition) to be a Critical Action [insert language IF applicable to your LPOE: and cannot be located in the critical action floodplain which is the [insert percentage]-percent-annual-chance floodplain].

---

Yvonne R Medina  
 Assistant Commissioner  
 Office of Facilities and Asset Management  
 U.S. Customs and Border Protection

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Date

**APPENDIX H**  
Noise Calculations

## Calculation of Sound Level Exposure (SEL) from Construction Activities BOTA LPOE, El Paso, Texas – Proposed Action

Combined $L_{eq}$ at 50 Feet				
Construction Activities	Distance (feet)			Combined $L_{eq}$
		Equipment 1	Equipment 2	
Construction Zone	50	90	85	91.2

Calculated Sound Levels at Property Line							
Construction Activities	Distance (1) (feet)	Calculated 1-hr Leq		Combined 1-hr SEL	Calculated 10-hr Leq		Combined 10-hr SEL
		Equipment 1	Equipment 2		Equipment 1	Equipment 2	
Construction Zone	170	79.4	74.4	80.6	75.4	67.4	76.0

Calculated Sound Levels at Nearest Receptor							
Construction Activities	Distance (1) (feet)	Calculated 1-hr Leq		Combined 1-hr SEL	Calculated 10-hr Leq		Combined 10-hr SEL
		Equipment 1	Equipment 2		Equipment 1	Equipment 2	
Construction Zone	445	71.0	66.0	72.2	67.0	59.0	67.7

**Notes:**

1. Distance from the center of the construction area.
- Construction phase evaluates simultaneous use of Wheeled/Tracked Drop Hammer (Equipment 1) and 18-Wheel or Large Trucks and Power/Pneumatic Tools (Equipment 2).
- Calculations performed using methodology outlined in Federal Transit Administration, "Transit Noise and Vibration Impact Assessment," FTA -90-1003-06, May 2006.
- Acoustical usage factors are provided in Federal Highway Administration, "FHWA Highway Construction Noise Handbook," FHWA-HEP-06-015, DOT-VNTSC-FHWA-06-02, August 2006.

**APPENDIX I**  
Traffic and Air Data

*Upload Delayed Due to File Size. Check Back Soon.*