PHASE 1 ENVIRONMENTAL SITE ASSESSMENT

Farm Street Village
Approximately 1500 Farm Street
Bastrop, Texas 78602

PREPARED FOR:
Structure Development
1301 Chicon, Suite 101
Austin, Texas 78702
&
Texas Department of Housing and Community Affairs

January 29, 2020
Phase I  
Environmental Site Assessment  

Farm Street Village  
Approximately 1500 Farm Street  
Bastrop, Texas 78602  

ProGEA Project No. 20010.001  
JANUARY 29, 2020  

Prepared for:  
Structure Development  
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Texas Department of Housing and Community Affairs  

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EXECUTIVE SUMMARY

Structure Development, (Structure Development) retained ProGEA, Inc. (ProGEA) to conduct a Phase I Environmental Site Assessment (ESA) on the land parcels located at approximately 1500 Farm Street in Bastrop, Bastrop County, Texas 78602 (“Site”) and commonly known as Farm Street Village. The objective of the assessment was to provide an independent, professional opinion regarding recognized environmental conditions (RECs), as defined by ASTM, associated with the Site. Structure Development requested this Phase I ESA for the purpose of qualifying for the landowner liability protections to CERCLA liability.

This Phase I ESA was performed in accordance with ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. Any exceptions to, additions to, or deletions from these guidelines are described in Sections 1.2 and 1.3 of the report. Details of the work performed, sources of information, and findings are presented in the report. Limitations of the assessment are described in Sections 1.2 and 1.3. In addition, this report has been prepared in accordance with the Texas Department of Housing and Community Affairs (TDHCA) 2020 Environmental Site Assessment Rules and Guidelines. The provider has read and understood the requirements of 11.305 Environmental Site Assessment Rules and Guidelines. The provider will not materially benefit from the development in any other way than receiving a fee for performing the ESA, and that the fee is in no way contingent upon the outcome of the assessment.

Environmental professionals involved in the preparation and review of this Phase I ESA meet the qualifications for environmental professionals included in the all appropriate inquiries final rule (40 CFR 312.10). This final report and all appropriate inquiries conducted in conjunction with this report were carried out in accordance with the requirements of the final rule.

The Site currently consists of approximately 15.824 acres of land that is relatively flat and covered by native grasses and trees. The majority of the Site is undeveloped, with the exception of a single-family residence and abandoned storage building in the southern portion of the property. Neither the house nor the storage building were accessible at the time of the inspection. In addition, the majority of the property is bounded by chain-link fencing. No domestic water wells are located on-Site. No hazardous wastes are currently generated on the Site and no bulk chemicals were observed on-Site. None of the records reviewed indicated the historical use of large quantities of hazardous materials or the generation of hazardous waste at the Site. The current use of the Site is not considered a REC.

Review of aerial photographs (1951 – 2016), historic topographic maps (1948 – 2016), and Sanborn maps (1924 – 1951) indicate that the Site was predominantly vacant land as early as the 1920s. By 1934, a small outbuilding was present on the southeast corner of the property. Several single-family residences were developed along the northern and southern boundaries of the Site by 1951, although the remainder of the property
remained vacant. The southern half of the Site was in use as a car wrecker/storage business by the mid-1960s. Only one residence was present in the southwest corner of the property by this time. The Site appeared in its present-day configuration by 2005, at which time the majority of the property appeared as vacant land with one single-family residence and a metal storage building present in the southern portion. No historical uses of concern were evident in the historical documents reviewed.

The area surrounding the Site consists of residential properties and commercial buildings. The Site is bordered to the north by Cedar Street with Bastrop High School, residential, and commercial retail development located beyond. Farm Street borders the Site to the south with Film Alley movie theater and Firestone Auto Care located beyond. The Site is bordered to the east by residential development with Highway 95, single-family residences, and vacant land located beyond. Residential development borders the Site to the west with additional residential development located beyond. No high pressure pipelines are located on adjoining properties. The surrounding properties are not considered RECs to the Site.

No evidence of aboveground storage tanks (ASTs) or underground storage tanks (USTs) was observed at the Site during the assessment. In addition, no features were observed at the Site that would have required ASTs or USTs to be present, and there are no ASTs or USTs registered with the Texas Commission on Environmental Quality (TCEQ) for the Site address (EDR, 2019).

The Federal Emergency Management Agency (FEMA) flood Insurance rate map (FIRM) for Bastrop County, map number 4854580035C, dated August 6, 2002, was reviewed for the Site. The Site is located within flood Zone X. Areas located in Zone X are determined to be outside the 0.2% annual chance floodplain. This property was assessed for flood hazards using current FEMA guidelines and standards for flood risk analysis in adherence to National Flood Insurance Program (NFIP) requirements and regulations. The Site is not located within a mapped flood hazard area. A copy of the FEMA FIRM is included in Appendix I.

Bastrop County is located in the US Environmental Protection Agency (USEPA) radon Zone 3. USEPA radon Zone 3 has predicted average screening concentrations less than 2 pCi/L. The USEPA action level is 4.0 pCi/L. Radon is not expected to represent an environmental concern to future occupants or workers at the Site.

A review of applicable records for information regarding threatened/endangered species was made on the USFWS Online Database System website http://ecos.fws.gov. A total of nine threatened and/or endangered bird, mammal, and reptile species were listed for Bastrop County, Texas. The Site is primarily undeveloped land partially surrounded by roadways and developed areas. Although it is unlikely that the presence of these species in Bastrop County will represent a concern to development efforts based on the surrounding developed nature of the Site area, the owner of the property
should work with the lead agency to determine whether an Environmental Impact Report (EIR) will be required.

In accordance with current HUD standards (24CFR, Part 51, Subpart B) the Site was assessed for noise impacts. Texas State Highway 95 is located approximately 260 feet east of the Site, which is inside the HUD 1,000 foot noise screening radius. A railroad runs north-south approximately 811 feet west of the Site, which falls within the HUD 3,000 foot noise screening radius for railroads. No airports or military bases are located within applicable screening ranges for noise impacts.

As part of ProGEA’s evaluation of the potential for chemicals of concern (COCs) to be present at the Site or migrate onto the subject property, ProGEA conducted a limited Vapor Encroachment Screening (VES). The goal of the VES is to identify potential vapor impacts in the subsurface or within Site buildings caused by the release of COCs into the soil or groundwater at the Site or in near proximity to the Site. As such, ProGEA reviewed all local, state, and federal database information as well as historical maps and aerial photographs. No RECs were identified in association with the Site and/or surrounding facilities. During the Site visit ProGEA did not observe potential contaminant sources that would contribute or cause COCs to be present at the Site. Additionally, ProGEA did not observe any surrounding facilities that would have potentially caused COCs to migrate onto the subject property. Therefore, based on ProGEA’s professional opinion and due to regulatory status of the Site and surrounding facilities, distance from the Site, or gradient position relative to the Site, the potential for a Vapor Encroachment Condition (VEC) to be present at the Site is minimal and is not considered an environmental concern.

Any data gaps identified herein are not considered to have significantly affected the ability to identify recognized environmental conditions (RECs) at this Site.

Based on the findings of this assessment, there are no obvious indicators that point to the presence or likely presence of contamination at the Site. This assessment has revealed no evidence of recognized environmental conditions (RECs), as defined by ASTM, in connection with the subject property.

The following environmental condition, which is not considered to be a recognized environmental condition, as defined by ASTM, was revealed during this assessment:

- Texas State Highway 95 is located approximately 260 feet east of the Site, which is inside the HUD 1,000 foot noise screening radius. A railroad runs north-south approximately 811 feet west of the Site, which falls within the HUD 3,000 foot noise screening radius for railroads. No airports or military bases are located within applicable screening ranges for noise impacts. A Noise Screening Assessment is recommended to determine if noise levels are within the acceptable range per the applicable HUD noise criteria.
1.0 INTRODUCTION

Structure Development, (Structure Development) retained ProGEA, Inc. (ProGEA) to conduct a Phase I Environmental Site Assessment (ESA) on the land parcels located at approximately 1500 Farm Street in Bastrop, Bastrop County, Texas 78602 (“Site”) and commonly known as Farm Street Village. Structure Development requested this assessment in association with a real estate transaction.

1.1 PURPOSE

The purpose of this environmental site assessment is to qualify the user (Structure Development) for the landowner liability protections to CERCLA liability, and to evaluate business environmental risk, defined as a risk which can have an impact on the business associated with the current or planned use of a parcel of real estate.

Good commercial and customary practice for conducting environmental site assessments has the goal of providing an independent, professional opinion regarding recognized environmental conditions, as defined by ASTM, associated with the subject property. The term recognized environmental conditions (RECs) is defined as 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. The term is not intended to include de minimis conditions that generally do not present a material risk of harm to public 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 are not RECs.

1.2 METHODOLOGY AND EXCEPTIONS

The assessment was prepared and performed by a qualified environmental professional and all appropriate inquiries were prepared and carried out in accordance with ASTM E 1527-13, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. Any exceptions to, additions to, or deletions from these guidelines are described in the report. Details of the work performed, sources of information, and findings are presented in the report. In addition, this report has been prepared in general accordance with the TDHCA 2020 Environmental Site Assessment Rules and Guidelines.

The assessment included the following components:

- A site walkthrough inspection of the Site for visual evidence of potential environmental concerns including existing or potential soil and groundwater contamination, as evidenced by soil or pavement staining, discoloration, or stressed vegetation; indications of waste dumping or burial, pits, ponds, or lagoons; containers of hazardous substances or petroleum products; electrical and hydraulic equipment that may contain polychlorinated biphenyls (PCBs), such as electrical
transformers and hydraulic hoists; and underground and aboveground storage tanks.

- An investigation of historical use of the Site by examining available aerial photographs and other readily available historical information such as fire insurance maps and historical topographic maps for evidence of prior land use that could have led to RECs.

- A review of information available on general geology and topography of the subject property, local groundwater conditions, sources of water, power, and sewer, and proximity to ecologically sensitive receptors, such as streams, that might be impacted by recognized environmental conditions and environmental issues.

- A review of environmental records available from the property owner or Site contact including regulatory agency reports, permits, registrations, and consultants’ reports for evidence of recognized environmental conditions.

- A Site property line visual assessment of adjacent properties for evidence of potential offsite environmental conditions that may affect the subject property.

- A review of a commercial database summary of federal and state regulatory agency records pertinent to the subject property and offsite facilities located within ASTM-specified search distances from the subject property.

- Interviews with key Site personnel, as available, regarding current and previous uses of the property, particularly activities involving hazardous substances and petroleum products.

- Evaluation of information gathered and development of this report.

This assessment did not include sampling or analysis of groundwater, surface water, soil air, or building materials.

ProGEA personnel conducted the Site walkthrough portion of the assessment on January 16, 2020. Resumes for environmental professionals involved in this assessment are included in Appendix A. Photographs taken at the time of the assessment are included in the Photographs section.

1.3 LIMITING CONDITIONS OF ASSESSMENT

Information for the assessment was obtained from sources listed in Appendix B. This information, to the extent it was relied on to form our opinion, is assumed to be correct and complete. ProGEA is not responsible for the quality or content of information from these sources. Any data gaps identified herein are not considered to have significantly affected the ability to identify RECs at this Site.

The information and opinions rendered in this report are exclusively for use by the TDHCA, Structure Development, and their successors and assigns. TDHCA may rely on the findings in this report. ProGEA will not distribute or publish this report without consent except as required by law or court order. The information and opinions
expressed in this report are given in response to a limited assignment and should be considered and implemented only in light of that assignment. The services provided by ProGEA in completing this project were consistent with normal standards of the profession. No other warranty, expressed or implied, is made.

All persons who have a property interest in this report hereby acknowledge that the Department may publish the full report on the Department's website, release the report in response to a request for public information, and make other use of their report as authorized by law.

2.0 SUBJECT PROPERTY DESCRIPTION

2.1 LOCATION AND LEGAL DESCRIPTION

The Site located on the land parcel located at approximately 1500 Farm Street in Bastrop, Bastrop County, Texas 78602. According to the Bastrop county Central Appraisal District, the Site is comprised of 3 contiguous land parcels totaling 15.824 acres.

According to the Bastrop County Central Appraisal District the legal description is as follows:

- Property ID: 32387
  Legal Description: FARM LOT 37 E M ST, ACRES 4.9350
- Property ID: 50831
  Legal Description: FARM LOT 38 E M ST, ACRES 7.455
- Property ID: 80155
  Legal Description: FARM LOT 37 E M ST, ACRES 3.4340

2.2 CURRENT USE OF SUBJECT PROPERTY

The Site currently consists of approximately 15.824 acres of land that is relatively flat and covered by native grasses and trees. The majority of the Site is undeveloped, with the exception of a single-family residence and abandoned storage building in the southern portion of the property. Neither the house nor the storage building were accessible at the time of the inspection. In addition, the majority of the property is bounded by chain-link fencing. No domestic water wells are located on-Site. No hazardous wastes are currently generated on the Site and no bulk chemicals were observed on-Site. None of the records reviewed indicated the historical use of large quantities of hazardous materials or the generation of hazardous waste at the Site. The current use of the Site is not considered a REC.

ProGEA conducted walkthroughs at representative locations on the Site. A complete listing of walkthrough observations and interviews is beyond the scope of this report;
therefore, only potentially environmentally significant tenants/activities/observations are discussed in this report.

Site utilities are provided by the following companies:

- **Water and Sewer**: City of Bastrop
- **Electricity**: Not Provided At This Time
- **Natural Gas**: Not Provided At This Time
- **Garbage Collection**: Not Provided At This Time

### 2.3 CURRENT USES OF ADJOINING/NEARBY PROPERTIES

The area surrounding the Site consists of residential properties and commercial buildings. The Site is bordered to the north by Cedar Street with Bastrop High School, residential, and commercial retail development located beyond. Farm Street borders the Site to the south with Film Alley movie theater and Firestone Auto Care located beyond. The Site is bordered to the east by residential development with Highway 95, single-family residences, and vacant land located beyond. Residential development borders the Site to the west with additional residential development located beyond. No high pressure pipelines are located on adjoining properties. The surrounding properties are not considered RECs to the Site.

### 2.4 PHYSICAL SETTING

The subject property is located in the Blackland Prairies Section of the Coastal Plain Physiographic Province of Texas. This Section is characterized by chalks and marls that weather to black, clay soils. The subject property location is shown on the 2016 USGS Topographic Map of the Bastrop, Texas Quadrangle. The subject property and land in the immediate vicinity is generally flat with a slight slope to the west. Elevation at and around the subject property is approximately 375 feet above mean sea level (msl) (USGS, 2016).

According to the U.S. Department of Agriculture, Natural Resources Conservation Service (USDA-NRCS), Web Soil Survey, the following soil types found are summarized in the table below:

<table>
<thead>
<tr>
<th>Code</th>
<th>Soil Description</th>
<th>Percent of Field</th>
</tr>
</thead>
<tbody>
<tr>
<td>DeC</td>
<td>Robco loamy fine sand, 1 to 5 percent slopes</td>
<td>48%</td>
</tr>
<tr>
<td>Sa</td>
<td>Sayers fine sandy loam, 0 to 1 percent slopes, occasionally flooded</td>
<td>48.2%</td>
</tr>
</tbody>
</table>
The subject property is underlain by the Coastal lowlands aquifer system (USGS, 1998). The coastal lowlands aquifer system consists of permeable sedimentary rocks of late Oligocene to Holocene age that range from poorly consolidated to unconsolidated.

The shallow groundwater flow direction is inferred to be to the west, based on surface topography. The local gradient under the subject property may be influenced naturally by zones of higher or lower permeability, or artificially by nearby pumping or recharge, and may deviate from the regional trend. Depth to groundwater is expected to be encountered at approximately 65 to 75 feet below ground surface (bgs).

3.0 HISTORICAL REVIEW

3.1 SUMMARY OF HISTORICAL REVIEW

The historical research presented in this section has established the use of the Site since 1924 (earliest Sanborn map).

Review of aerial photographs (1951 – 2016), historic topographic maps (1948 – 2016), and Sanborn maps (1924 – 1951) indicate that the Site was predominantly vacant land as early as the 1920s. By 1934, a small outbuilding was present on the southeast corner of the property. Several single-family residences were developed along the northern and southern boundaries of the Site by 1951, although the remainder of the property remained vacant. The southern half of the Site was in use as a car wrecker/storage business by the mid-1960s. Only one residence was present in the southwest corner of the property by this time. The Site appeared in its present-day configuration by 2005, at which time the majority of the property appeared as vacant land with one single-family residence and a metal storage building present in the southern portion. No historical uses of concern were evident in the historical documents reviewed.

A chronological summary of the historic use of the site based on information gathered from various sources is presented below. Details regarding the sources of this information are presented in the following sections.

3.2 AERIAL PHOTOGRAPHS

Aerial photographs, including the subject and adjoining properties, were obtained from Environmental Risk Information Services (ERIS). Aerial photographs from 1951, 1966, 1975, 1981, 1995, 2005, 2012, 2014, 2015, and 2016 were reviewed and are summarized in the Table 2 below (see Appendix C).
### Table 2
**Aerial Photograph Descriptions**

<table>
<thead>
<tr>
<th>Date of Aerial</th>
<th>Collection / Scale</th>
<th>Description</th>
<th>Level of Environmental Concern</th>
</tr>
</thead>
<tbody>
<tr>
<td>1951</td>
<td>ASCS / 1(^\text{\textquoteleft} \text{\textquoteleft}500\text{\textquoteleft} \text{\textquoteleft}</td>
<td>The Site appears predominantly as vacant, undeveloped land. Three single-family residences are apparent along the southern boundary of the property. Light-duty roads border the Site to the north and south, and an unpaved access road runs along a portion of the western boundary. A railroad is apparent west of the Site and Highway 95 is apparent east of the Site. Surrounding properties appear developed for residential and commercial retail use.</td>
<td>No Concern</td>
</tr>
<tr>
<td>1966</td>
<td>ASCS / 1(^\text{\textquoteleft} \text{\textquoteleft}500\text{\textquoteleft} \text{\textquoteleft}</td>
<td>The southern portion of the Site appears developed for use as a car wrecker/storage business. Several small outbuildings associated with these operations are apparent, as well as multiple parked automobiles. The remainder of the property appears as vacant land. Additional residential and commercial development is apparent on surrounding properties.</td>
<td>No Concern</td>
</tr>
<tr>
<td>1975</td>
<td>TXDOT / 1(^\text{\textquoteleft} \text{\textquoteleft}500\text{\textquoteleft} \text{\textquoteleft}</td>
<td>The Site and surrounding properties appear similar to the previous aerial photograph.</td>
<td>No Concern</td>
</tr>
<tr>
<td>1981</td>
<td>TXDOT / 1(^\text{\textquoteleft} \text{\textquoteleft}500\text{\textquoteleft} \text{\textquoteleft}</td>
<td>The Site and surrounding properties appear similar to the previous aerial photograph.</td>
<td>No Concern</td>
</tr>
<tr>
<td>1995</td>
<td>USGS / 1(^\text{\textquoteleft} \text{\textquoteleft}500\text{\textquoteleft} \text{\textquoteleft}</td>
<td>The Site appears similar to the previous aerial photograph. Bastrop High School is apparent immediately northwest of the Site. Remaining surrounding properties appear similar to the previous aerial photograph.</td>
<td>No Concern</td>
</tr>
<tr>
<td>2005</td>
<td>NAIP / 1(^\text{\textquoteleft} \text{\textquoteleft}500\text{\textquoteleft} \text{\textquoteleft}</td>
<td>The Site appears in its present-day configuration. One single-family residence and metal storage building are apparent in the southern portion of the Site, while the remainder of the property appears as vacant land. All other structures and/or equipment associated with the former wrecking service operations are no longer present at the Site. A movie theater is apparent south of the Site. Remaining surrounding properties appear similar to the previous aerial photograph.</td>
<td>No Concern</td>
</tr>
</tbody>
</table>
No readily apparent evidence of recognized environmental conditions at the Site or adjoining properties was noted on the aerial photographs reviewed.

### 3.3 USGS TOPOGRAPHIC MAPS

Historic topographic maps for the subject property and vicinity were obtained from ERIS. Topographic maps for the years 1948, 1950, 1982, and 2016 provided (Appendix D). The findings of the topographic map review are presented in Table 3 below:

<table>
<thead>
<tr>
<th>Date of Topographic Map</th>
<th>Quadrangle</th>
<th>Description</th>
<th>Level of Environmental Concern</th>
</tr>
</thead>
<tbody>
<tr>
<td>1948</td>
<td>Bastrop, TX / 1:62,500 / 15-minute</td>
<td>The majority of the Site appears as vacant land, with the exception of three single-family residences along the northern boundary. Light-duty roads border the property to the north and south. A railroad is apparent west of the Site and highways are apparent to the south and east of the property. Surrounding properties are primarily developed for residential use, with limited commercial development and vacant land apparent.</td>
<td>No Concern</td>
</tr>
</tbody>
</table>
Table 3
USGS Topographic Map Descriptions

<table>
<thead>
<tr>
<th>Date of Topographic Map</th>
<th>Quadrangle</th>
<th>Description</th>
<th>Level of Environmental Concern</th>
</tr>
</thead>
<tbody>
<tr>
<td>1950</td>
<td>Bastrop, TX / 1:62,500 / 15-minute</td>
<td>The Site and surrounding properties appear similar to the previous topographic map.</td>
<td>No Concern</td>
</tr>
<tr>
<td>1982</td>
<td>Bastrop, TX / 1:24,000 / 7.5-minute</td>
<td>Only two structures, the single-family residence and metal storage building, are present in the southern portion of the Site. The remainder of the property appears as vacant land. Additional residential and commercial development is apparent west and north of the Site.</td>
<td>No Concern</td>
</tr>
<tr>
<td>2016</td>
<td>Bastrop, TX / 1:24,000 / 7.5-minute</td>
<td>No structures are depicted on the 2016 topographic map. The Site is shaded to indicate development. Surrounding properties appear similar to the previous topographic map.</td>
<td>No Concern</td>
</tr>
</tbody>
</table>

No readily apparent evidence of recognized environmental conditions at the Site or adjoining properties was noted on the topographic maps reviewed.

3.4 FIRE INSURANCE MAPS

Fire insurance or Sanborn maps for the subject property and vicinity were obtained from ERIS. Sanborn maps for the years 1924, 1934, 1944, and 1951 were provided (Appendix E). The findings of the topographic map review are presented in Table 4 below:
Table 4
Sanborn Map Descriptions

<table>
<thead>
<tr>
<th>Date of Sanborn Map</th>
<th>Description</th>
<th>Level of Environmental Concern</th>
</tr>
</thead>
<tbody>
<tr>
<td>1921</td>
<td>The Site is not depicted on the 1921 Sanborn map. Light-duty roads border the property to the north, south, and west. A railroad is apparent to the west of the Site. Surrounding properties are sparsely developed for residential use.</td>
<td>No Concern</td>
</tr>
<tr>
<td>1934</td>
<td>The majority of the Site is not depicted on the 1934 Sanborn map. A small outbuilding of unknown usage is present in the southeast corner of the property. A ravine borders the southeastern edge of the Site, as well. A cotton gin is depicted several blocks to the west of the Site, beyond the railroad. Operations at the railroad appear to have expanded to the west, away from the Site, and include several small warehouses and oil storage. Remaining surrounding properties appear similar to the previous Sanborn map.</td>
<td>No Concern</td>
</tr>
<tr>
<td>1944</td>
<td>The Site and surrounding properties appear similar to the previous Sanborn map.</td>
<td>No Concern</td>
</tr>
<tr>
<td>1951</td>
<td>A single-family residence and attached garage are present in the southwest corner of the Site. The previous outbuilding in the southeast corner is marked as vacant. The remainder of the Site still appears as vacant land. Residential development is apparent south and west of the Site. Remaining surrounding properties appear similar to the previous Sanborn map.</td>
<td>No Concern</td>
</tr>
</tbody>
</table>

No readily apparent evidence of recognized environmental conditions at the Site or adjoining properties was noted on the Sanborn maps reviewed.

3.5 CITY DIRECTORIES

City Directories were reviewed for the Site and surrounding properties for the years 1984 to 2018. The Site was listed in the reviewed City Directories as Potts Wrecker Service (1500 Farm Street) for the years 1984, 1989 and 1994. It was listed under the names of various residential tenants from 2001 to 2004. No dry cleaning facilities or gas stations were listed in any of city directories reviewed for the Site.

City Directory listings for surrounding properties indicate the presence of residential, commercial, and retail properties. A commercial listing for Bambi Oil Field (1501 Cedar Street) was present for the northwest-adjacent property in 1984. However, based on Site reconnaissance and a review of aerial photographs, this property was developed as
a single-family residence at the time through to present-day. Therefore, this listing is most likely associated with a business owner and is not representative of petroleum storage or well operations at the adjacent property. This also appears to be the case for Advanced Carpet Cleaning, addressed at 1611 Cedar Street (northeast of the Site) in 1984 and 1989. A review of aerial photographs indicates that this property was developed for residential use at this time. Additionally, city directory listings for this address also included a private individual and catering service. Based on this information, it is unlikely that carpet cleaning services, including the potential use of dry cleaning chemicals took place at this address. None of the other uses included gas stations or dry cleaners. Due to regulatory status, distance from the Site, or gradient position relative to the Site, these facilities do not represent a REC to the Site. A copy of the City Directory listings is included in Appendix G.

3.6 PRIOR OWNERSHIP

In accordance with the ASTM 1527-13 User Questionnaire, the users must provide information pertaining to any environmental cleanup liens that are filed or recorded against the Site and/or any activity and land use limitations that are in place on the Site (40 CFR §312.25). A title search was not included in the scope of work for this assessment.

3.6.1 Building, Planning, and/or Zoning Departments

Freedom of Information Act (FOIA) requests were sent to the Bastrop City Secretary, Planning and Development, and Code Enforcement departments. The requests cover the planning and zoning department as well as other city departments. The agencies contacted have not yet responded to information requests submitted by ProGEA. If a response is received and the information provided indicates a potential REC, a revision to this report will be provided.

3.6.2 Fire Department

ProGEA contacted the Bastrop Fire Department, regarding available fire department records pertaining to the Site address. The request covers USTs, ASTs, chemical spills, fires, and emergency response actions at the Site. The agency has not yet responded to information requests submitted by ProGEA. If a response is received and the information provided indicates a potential REC, a revision to this report will be provided.

3.6.3 Departments of Health/Environmental Services

A general FOIA request was filed with the TCEQ. The requests cover the environmental and health departments as well as a State level request for records from TCEQ. The TCEQ has not yet responded to information requests submitted by ProGEA. If a response is received and the information provided indicates a potential REC, a revision to this report will be provided.

The TCEQ Central Registry database was also searched and yielded no regulatory listings for the Site address.
3.6.4 Other Agency Records

A review of applicable records for information regarding threatened/endangered species was made on the USFWS Online Database System website http://ecos.fws.gov. A total of nine threatened and/or endangered bird, mammal, and reptile species were listed for Bastrop County, Texas. The Site is primarily undeveloped land partially surrounded by roadways and developed areas. Although it is unlikely that the presence of these species in Bastrop County will represent a concern to development efforts based on the surrounding developed nature of the Site area, the owner of the property should work with the lead agency to determine whether an EIR will be required.

ProGEA conducted a limited historical properties/archeological resources review for the Site. No obvious archeological resources or structures of historical significance were observed at the Site. The Site was not listed on the National Register of Historic Places and was not identified in research conducted through the National Park Service website.

ProGEA conducted a limited search of the Bastrop County Appraisal District website of property records for the Site. No environmental cleanup liens where filed or recorded against the Site and no land use limitations are listed for the Site. A title search was not included in the scope of work for this assessment.

3.7 PREVIOUS ENVIRONMENTAL REPORTS

No previous environmental reports were made available for this Site.

4.0 ENVIRONMENTAL RECORD SOURCES, FEDERAL, STATE, AND LOCAL

Available government database information prepared by ERIS was reviewed to evaluate both the Site and any listed sites within ASTM-recommended search distances which could potentially impact the Site. Federal, state, and local databases reviewed are included in Appendix F.

The Site was not identified on any of the regulatory databases searched and no evidence of current or former dry cleaners located on the Site were indicated in the database review.

The Federal Correctional Institution – Bastrop, located at 1341 North State Highway 95 (approximately 214 feet east of the Site and upgradient) was listed on the UST, AST, and IHW CORR ACT databases. This offsite facility currently operates three gasoline and diesel ASTs, ranging in size from 2,500- to 6,000-gallons. These tanks were installed between 1989 and 1993. No leaks or other regulatory issues were reported in association with the ASTs. In addition, the facility previously operated three diesel and gasoline USTs, ranging in size from 1,000- to 10,000-gallons. The tanks were installed between 1979 and 1985, then were all removed from the ground in September 1993. No leaks or other regulatory issues were reported in association with the USTs. This offsite facility was also listed as “inactive” in the Industrial Hazardous Waste Corrective Action database. This status was current as of March 16, 2006. No documents related to
the facility’s registered entity number (RN100975531) could be located on the TCEQ Central Registry online database. Based on regulatory status, these listings are not an environmental concern to the Site.

The U.S. Department of Justice, also addressed at 1341 North State Highway 95, was identified in the IHW, HIST RCRA GEN, and RCRA NON GEN databases. This offsite facility was listed as a conditionally exempt small quantity generator of hazardous waste (glue, solvent, contaminated rags), beginning in 1987. Its status was changed to an inactive, non-generator by 2018. Multiple one-time waste generation records were also located during this time. Several violations were reported while the facility generated hazardous waste, however all of the violations were administrative in nature and did not involve the release of any hazardous substances. Based on regulatory status, these listings are not an environmental concern to the Site.

Bartlett High School, located at the northwest corner of Cedar Street and Chambers Street (approximately 105 feet northwest of the Site and downgradient) was identified in the FINDS/FRS database. This offsite listing is connected to a stormwater permit associated with construction activities at an offsite high school. No violations were reported in association with the permit. Based on regulatory status and gradient position relative to the Site, this listing is not an environmental concern to the Site.

PCT 1, located at 1317 Farm Street (approximately 203 feet west-southwest of the Site and downgradient) was identified in the UST database. This offsite property previous operated two gasoline and diesel USTs, ranging in size from 500- to 1,000-gallons. Both tanks were installed in August 1987 and subsequently removed from the ground in April 1997. No spills or other regulatory issues were reported in association with the former USTs. Based on regulatory status and gradient position relative to the Site, this listing is not an environmental concern to the Site.

The Chestnut Project, located at 1204 Chestnut Street (approximately 1,373 feet southwest of the Site and downgradient) was identified in the BROWNFIELDS and FED BROWNFIELDS databases. This offsite property was historically used as a storage and processing facility for cotton seed and other grains. Soils impacted by petroleum, lead, volatile organic compounds (VOCs), and metals were detected and subsequently remediated at the offsite property. No groundwater contamination was reported. The property has since been redeveloped as a fine arts center, which was listed on the USEPA Brownfields Property Progress Profile as the expected end result of remediation. Although a closure date was not listed, the redevelopment of the property appears to indicate that the identified regulatory issues have been satisfactorily addressed. Based on regulatory status, the lack of reported groundwater contamination, the offsite property’s redevelopment, and gradient position relative to the Site, these listings are not an environmental concern to the Site.

Other facilities identified in the environmental database report are not RECs or environmental concerns for the Site due to regulatory status, distance from the Site, or gradient position relative to the Site.
Unmappable sites are sites that cannot be plotted with confidence, but can be located by zip code or city name. In general, a site cannot be geocoded due to inaccurate or missing information in the environmental database record provided by its applicable agency. Cross referencing addresses and site names, as well as a visual reconnaissance of surrounding properties, has been completed for the unmappable facility sites in the database report. The subject and adjacent properties were not identified on the unmappable sites listing in the environmental database report. No unmappable sites

5.0 SITE RECONNAISSANCE AND INTERVIEWS

5.1 METHODOLOGY AND LIMITATIONS

ProGEA personnel conducted the Site walkthrough portion of the assessment on January 16, 2020. The Site visit consisted of a walk over the perimeter and central areas of the Site and a drive along streets surrounding the Site perimeter.

5.2 GENERAL OBSERVATIONS

The Site currently consists of approximately 15.824 acres of land that is relatively flat and covered by native grasses and trees. The majority of the Site is undeveloped, with the exception of a single-family residence and abandoned storage building in the southern portion of the property. Neither the house nor the storage building were accessible at the time of the inspection. In addition, the majority of the property is bounded by chain-link fencing. No domestic water wells are located on-Site. No hazardous wastes are currently generated on the Site and no bulk chemicals were observed on-Site. None of the records reviewed indicated the historical use of large quantities of hazardous materials or the generation of hazardous waste at the Site. The current use of the Site is not considered a REC.

No evidence of ASTs or USTs was observed at the Site during the assessment. In addition, no features were observed at the Site that would have required ASTs or USTs to be present, and there are no ASTs or USTs registered with the TCEQ for the Site address.

Table 5 summarizes the Site inspection and findings. All items that are, or are known to have been present at the subject property are noted in the table. The table also notes items that may present concerns to the subject property. Additional information about items noted can be found in the referenced section of this report.
Table 5
Site Inspection Findings Summary

<table>
<thead>
<tr>
<th>Onsite Environmental Features</th>
<th>Currently/ Historically Present (Y/N)</th>
<th>Possible Environmental Condition (Y/N)</th>
<th>Report Section</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazardous Substances or Petroleum Products</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Underground Storage Tanks</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Aboveground Storage Tanks</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Suspect Microbial Growth/Odors</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Air Emissions (stacks, hoods, other point sources)</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Pools of Liquid</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Drums</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Unidentified Substance Containers</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Electrical Equipment/Possible PCBs</td>
<td>Y</td>
<td>N</td>
<td>5.7</td>
</tr>
<tr>
<td>Hydraulic Equipment/Possible PCBs</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Stains or Corrosion</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Drains</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Sumps</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Pits, Ponds, or Lagoons</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Stained Soil or Pavement</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Stressed Vegetation</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Evidence of Spills or Releases</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Artificially Filled Areas (Solid Waste Disposal)</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Waste Water</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Wells</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Septic Systems</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Dry Cleaning Operations</td>
<td>N</td>
<td>N</td>
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</tr>
<tr>
<td>Agricultural Use (Pesticides/herbicides)</td>
<td>N</td>
<td>N</td>
<td></td>
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<tr>
<td>Oil/Gas Production or Exploration</td>
<td>N</td>
<td>N</td>
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</tr>
<tr>
<td>Railroad Spur</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Remedial Activities</td>
<td>N</td>
<td>N</td>
<td></td>
</tr>
</tbody>
</table>

5.3 INTERVIEWS

ProGEA was not escorted during the Site inspection. Structure Development, (Structure Development), the prospective user of this report, provided ProGEA with answers to the questions contained in the ASTM E 1527-13 User Questionnaire. This data was utilized in the preparation of this report. The Structure Development User Questionnaire is
contained in Appendix H. Structure Development had no knowledge of any potential RECs associated with the Site.

5.4 HAZARDOUS MATERIAL AND WASTE

The Site was assessed for signs of storage, use, or disposal of hazardous materials. The assessment consisted of noting any evidence (e.g., drums, unusual vegetation patterns, staining) indicating that hazardous materials are currently or were previously located on the Site.

No hazardous wastes are currently generated on the Site and no bulk chemicals were observed on-Site. None of the records reviewed indicated the historical use of large quantities of hazardous materials or the generation of hazardous waste at the Site.

5.5 STORAGE TANKS

5.5.1 Underground Storage Tanks

The subject property was inspected for evidence of USTs (e.g., vent piping, dispensing equipment, and pavement variations). No evidence of USTs was observed at the Site during the assessment. In addition, no features were observed at the Site that would have required USTs to be present, and there are no USTs registered with the TCEQ for the Site address (ERIS, 2020).

5.5.2 Aboveground Storage Tanks

The subject property was inspected for evidence of ASTs. No evidence of ASTs was observed at the Site during the assessment. There are no ASTs registered with the TCEQ for the Site address (ERIS, 2020).

5.6 INDICATIONS OF SOLID WASTE DISPOSAL

Currently, non-hazardous solid waste is not generated on-Site. No evidence of waste disposal on the Site was observed.

5.7 INDICATIONS OF POLYCHLORINATED BIPHENYLS (PCBS)

The subject property was inspected for the presence of liquid-cooled electrical units (transformers, light ballasts, and capacitors) and major sources of hydraulic fluid (elevators and lifts). Such units are notable because they may be potential PCB sources.

Pole-mounted transformers were observed along the northern boundary of the Site. No signs of leaking or rusting were noted at the time of the inspection.

5.8 WELLS

According to EDR and the Texas Water Development Board, there are no records of active, inactive, destroyed wells, or dry wells at the Site. Additionally, during the Site visit no wells were observed.
5.9 ASBESTOS-CONTAINING MATERIALS

The subject property contains one single-family residence and a metal storage building. Per the Developer’s executed Purchase Sales Agreement, the seller will remove the structures from the Site prior to closing on the contract. As a result, there will no longer be any structures on the Site and an asbestos-containing materials (ACMs) survey will not be necessary. Furthermore, an ACMs survey was beyond the scope of this Phase I ESA.

5.10 RADON

Radon is a naturally occurring radioactive gas formed by the decay of uranium in bedrock and soil. The potential adverse health effects associated with radon gas depend on various factors, such as the concentration of the gas and duration of exposure. The concentration of radon gas in a building depends on subsurface soil conditions, the integrity of the building’s foundation, and the building’s ventilation system.

Bastrop County is located in the USEPA radon Zone 3. USEPA radon Zone 3 has predicted average screening concentrations less than 2 pCi/L. The USEPA action level is 4.0 pCi/L. Radon is not expected to represent an environmental concern to future occupants or workers at the Site.

5.11 SUSPECT MICROBIAL GROWTH

The subject property contains one single-family residence and a metal storage building. The residential home and storage building were not accessible at the time of the inspection. A mold and/or microbial survey was beyond the scope of this assessment.

5.12 LEAD-BASED PAINT AND LEAD IN DRINKING WATER

The subject property contains one single-family residence and a metal storage building. Use of lead-based paint (LBP) was uncommon after approximately 1977. Based on the age of the on-Site buildings, lead may be present in the paints used on the Site structures; however, per the Developer’s executed Purchase Sales Agreement, the seller will remove the structures from the Site prior to closing on the contract. As a result, there will no longer be any structures on the Site and a LBP survey will not be necessary.

The most recent Consumer Confidence Report prepared by the City of Bastrop and dated in 2018 performed testing for substances including lead. According to the report, water quality is compared to the standards set by the USEPA. Analytical results indicated that lead in water was not detected above the action level of 15 parts per billion (ppb) in the samples tested. The City of Bastrop considered that the potential for lead in water does not represent a concern.

5.13 WETLANDS

The Site was inspected for the presence of sensitive ecological areas by noting environmental indicators (e.g., wetlands vegetation, floodplains) located on or immediately adjoining the Site. Evidence of approximately 0.31 acres of Freshwater
Forested/Shrub (PF01A) wetlands is depicted on the U.S. Fish and Wildlife Service, National Wetlands Inventory Map in the eastern portion of the property. Part of a 0.21 acre Forested/Shrub (PF01A) wetland area extends from offsite onto the southwest portion of the Site as well. The USFWS wetlands maps are used as screening tools only and indicate the possible presence of wetlands at the Site. At the time of the ProGEA inspection, there were no obvious signs of wetland vegetation or hydric soils at the Site.

The FEMA FIRM for Bastrop County, map number 4854580035C, dated August 6, 2002, was reviewed for the Site. The Site is located within flood Zone X. Areas located in Zone X are determined to be outside the 0.2% annual chance floodplain. This property was assessed for flood hazards using current FEMA guidelines and standards for flood risk analysis in adherence to NFIP requirements and regulations. The Site is not located within a mapped flood hazard area. A copy of the FEMA FIRM is included in Appendix I.

5.14 THREATENED & ENDANGERED SPECIES

A review of applicable records for information regarding threatened/endangered species was made on the USFWS Online Database System website http://ecos.fws.gov. A total of nine threatened and/or endangered bird, mammal, and reptile species were listed for Bastrop County, Texas. The Site is primarily undeveloped land partially surrounded by roadways and developed areas. Although it is unlikely that the presence of these species in Bastrop County will represent a concern to development efforts based on the surrounding developed nature of the Site area, the owner of the property should work with the lead agency to determine whether an EIR will be required.

5.15 HISTORIC SITES

ProGEA conducted a limited historical properties/archeological resources review for the Site. No obvious archeological resources or structures of historical significance were observed at the Site. The Site was not listed on the National Register of Historic Places and was not identified in research conducted through the Natural Park Service website. A detailed survey of historic sites was beyond the scope of this assessment.

5.16 AIR EMISSIONS

ProGEA did not observe sources of regulated air emissions at the Site at the time of the Site reconnaissance.

5.17 DRY CLEANING OPERATIONS

There are no dry cleaners on-Site, and research did not reveal that dry cleaning operations have been on-Site.

5.18 VAPOR ENCROACHMENT CONDITION

As part of ProGEA’s evaluation of the potential for COCs to be present at the Site or migrate onto the subject property, ProGEA conducted a limited VES. The goal of the VES is to identify potential vapor impacts in the subsurface or within Site buildings caused by
the release of COCs into the soil or groundwater at the Site or in near proximity to the Site. As such, ProGEA reviewed all local, state, and federal database information as well as historical maps and aerial photographs. No RECs were identified in association with the Site and/or surrounding facilities. During the Site visit ProGEA did not observe potential contaminant sources that would contribute or cause COCs to be present at the Site. Additionally, ProGEA did not observe any surrounding facilities that would have potentially caused COCs to migrate onto the subject property. Therefore, based on ProGEA’s professional opinion and due to regulatory status of the Site and surrounding facilities, distance from the Site, or gradient position relative to the Site, the potential for a VEC to be present at the Site is minimal and is not considered an environmental concern.

5.19 NOISE SCREENING

In accordance with current HUD standards (24CFR, Part 51, Subpart B) the Site was assessed for noise impacts. Texas State Highway 95 is located approximately 260 feet east of the Site, which is inside the HUD 1,000 foot noise screening radius. A railroad runs north-south approximately 811 feet west of the Site, which falls within the HUD 3,000 foot noise screening radius for railroads. No airports or military bases are located within applicable screening ranges for noise impacts.
6.0 FINDINGS, OPINIONS, AND CONCLUSIONS

Based on the findings of this assessment, there are no obvious indicators that point to the presence or likely presence of contamination at the Site. This assessment has revealed no evidence of recognized environmental conditions (RECs), as defined by ASTM, in connection with the subject property.

The following environmental condition, which is not considered to be a recognized environmental condition, as defined by ASTM, was revealed during this assessment:

- Texas State Highway 95 is located approximately 260 feet east of the Site, which is inside the HUD 1,000 foot noise screening radius. A railroad runs north-south approximately 811 feet west of the Site, which falls within the HUD 3,000 foot noise screening radius for railroads. No airports or military bases are located within applicable screening ranges for noise impacts. A Noise Screening Assessment is recommended to determine if noise levels are within the acceptable range per the applicable HUD noise criteria.
7.0 SIGNATURE(S), DECLARATION, AND SEAL OF ENVIRONMENTAL PROFESSIONAL(S)

“I declare that to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 40 CFR §312.10.”

“I have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property. I have developed and performed the all appropriate inquires in conformance with the standards and practices set forth in 40 CFR Part 312.”

The provider will not materially benefit from the development in any other way than receiving a fee for performing the ESA, and that the fee is in no way contingent upon the outcome of the assessment.

Prepared by:

__________________________________________________________  January 29, 2020
Jacquelin Hipes, Environmental Associate  Date

Reviewed by:

__________________________________________________________  January 29, 2020
Charles Summers, Principal  Date

Qualification(s) of Environmental Professional(s)

Environmental professionals involved in the preparation and review of this Phase I ESA meet the qualifications for environmental professionals included in the all appropriate inquiries final rule (40 CFR 312.10). Resumes for the environmental professionals are contained in Appendix A.
FIGURES
Photograph 1. View of the single-family residence located in the southwest corner of the Site.

Photograph 2. View of the abandoned metal storage building located in the south-central portion of the Site.
Photograph 3. View along the western Site boundary. View is to the north.

Photograph 4. View along the southern Site boundary. View is to the east.
Photograph 5. View across the south-central portion of the Site. View is to the north.

Photograph 6. View across the eastern portion of the Site. View is to the north.
Photograph 7. View along the eastern Site boundary. View is to the north.

Photograph 8. View across the north-central portion of the Site. View is to the east.
Photograph 9. View across the northern portion of the Site. View is to the south.

Photograph 10. View along the northern Site boundary. View is to the west.
Photograph 11. Pole-mounted transformer located along the northern Site boundary.

Photograph 12. Signage indicating a natural gas pipeline along the northern Site boundary.
APPENDIX A

RESUMES OF ENVIRONMENTAL PROFESSIONALS
Charles Summers

Principal

Professional Licenses

Professional Geoscientist, Texas, License #1283
LEED Accredited Professional, Operations and Maintenance
OSHA HAZWOPER 40-hour certified
Confined Space Entry certified

Education

Baylor University, Bachelor’s Degree - Geology, 1995

Experience 1995-2015

- Works closely with public and private clients to manage environmental assessments, site remediation, regulatory permitting and industrial environmental compliance.

- Provides environmental support and risk quantification for various real estate opportunity funds, private equity transactions, loan acquisitions and originations, infrastructure acquisitions, and physical commodities plays in over 20 countries.

- Part of sustainability team that is pursuing LEED building certifications and overall energy efficiency measures within and outside the US for institutional real estate clients.

- Writing and amending global environmental policies and procedures for private and industrial clients, providing independent environmental risk quantification to deal teams, managing third party contractors, environmental contract negotiations, insurance recommendations, general deal team support, Fin 47 reporting.

- Provides both managerial and field-level expertise on projects that involved petroleum contamination of soil and groundwater, including underground storage tanks (USTs) removal sites and retail gasoline and/or auto repair sites.

- Participated and directed In Situ Chemical Oxidation (ISCO) treatments of petroleum and chlorinated solvent contaminated sites using hydrogen peroxide, potassium permanganate, and sodium permanganate.

- Conducts soil, indoor air and groundwater fieldwork, including the advancement and characterization of soil borings, installation of monitoring wells, aquifer/groundwater flow testing, soil gas surveys, indoor air quality surveys, mold surveys and site surveys.

- Interfaces with customers, clients, subcontractors demonstrating excellent organizational and communication skills in a fast paced environment.
Jacquelin Hipes  
*Environmental Associate*

**Education**

BS, Biological Sciences, Louisiana State University, Spring 2012  
MS, Biological Oceanography, University of South Florida, Spring 2015

**Honors and Activities**

- *Von Rosenstiel Fellowship, University of South Florida*  
  Recipient, Fall 2012 – Spring 2013

- *Phi Beta Kappa, Academic Honor Society*  
  Member; Spring 2012 – Present

- *Gamma Beta Phi, Academic Honor Society*  
  President, Fall 2011 – Spring 2012  
  Vice President, Fall 2010 – Spring 2011  
  Member; Fall 2009 – Present

**Experience 2012 - 2018**

- Works closely with clients to manage environmental assessments and overall environmental compliance.

- Interfaces with customers, clients, subcontractors demonstrating excellent organizational and communication skills in a fast paced environment.
APPENDIX B

LIST OF SOURCES/REFERENCES
<table>
<thead>
<tr>
<th>Name</th>
<th>Agency Phone Number</th>
<th>Date</th>
<th>Information Requested</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Structure Development (User)</td>
<td>512.698.3369</td>
<td>01/15/20</td>
<td>Site History</td>
<td>Provided general property information and User Questionnaire.</td>
</tr>
<tr>
<td>Texas Commission on Environmental Quality</td>
<td>512.239.2900</td>
<td>01/21/20</td>
<td>Records of UST and ASTs, chemical spills, hazardous materials</td>
<td>As of the date of this Report no response has been received pertaining to this request.</td>
</tr>
<tr>
<td>City Secretary</td>
<td>512.332.8800</td>
<td>01/21/20</td>
<td>Information on ASTs, USTs, spills, or other environmental issues/records related with the property.</td>
<td>As of the date of this Report no response has been received pertaining to this request.</td>
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<td>Fire records, records of UST and ASTs, chemical spills, hazardous materials</td>
<td>As of the date of this Report no response has been received pertaining to this request.</td>
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Name of publication: ERIS Database Report, Aerial Photographs, Topographic Maps, Sanborn Map Report, City Directories; Bastrop Land, Bastrop, Texas 78602
Author of publication: Environmental Risk Information Services (ERIS)
Date of publication: January 21, 2020
Page number(s): N/A
Information obtained: Regulatory database records

Name of publication: Web Soil Survey
Author of publication: U.S. Department of Agriculture, Natural Resources Conservation Service (USDA-NRCS)
http://websoilsurvey.nrcs.usda.gov
Date of publication: N/A
Information obtained: Soil descriptions

Name of publication: Geologic Atlas of Texas – Houston Sheet
Author of publication: Texas Bureau of Economic Geology
Date of publication: 1979
Information obtained: Geologic description

Name of publication: Aquifers of Texas Report 380
Author of publication: Texas Water Development Board
Date of publication: July 2015
Information obtained: Aquifer information

Name of publication: Wetlands Mapper
Author of publication: U.S. Fish & Wildlife Service
http://www.fws.gov/wetlands
Date of publication: N/A
Page number(s): N/A
Information obtained: Wetlands Information

Name of publication: Database Search
Author of publication: National Register of Historic Places
http://www.nps.gov/nr/
Date of publication: N/A
Page number(s): N/A
Information obtained: Registered Historic Place Information
APPENDIX C

AERIAL PHOTOGRAPHS
Project Property: Bastrop Land
1500 Farm Street
Bastrop TX 78602

Requested By: PROGEA, Inc.

Order No: 20200121091

Data Completed: January 21, 2020
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APPENDIX D

TOPOGRAPHIC MAPS
Project Property: Bastrop Land
1500 Farm Street
Bastrop TX 78602

Project No: 20010
Requested By: PROGEA, Inc.
Order No: 20200121091
Date Completed: January 21, 2020
We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

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Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.

No warranty of Accuracy or Liability for ERIS: The information contained in this report has been produced by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as ‘ERIS’, using Topographic Maps produced by the USGS. This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present you with information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 I info@erisinfo.com I erisinfo.com
1950

Quadrangle(s): Bastrop, TX

Source: USGS 15 Minute Topographic Map
APPENDIX E

EDR SANBORN MAP REPORT
Project Property: Bastrop Land
1500 Farm Street
Bastrop TX 78602

Project No: 20010
Requested By: PROGEA, Inc.
Order No: 20200121091
Date Completed: January 21, 2020
Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjunction with your ERIS report.

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Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

**Environmental Risk Information Services**  
A division of Glacier Media Inc.  
1.866.517.5204  |  info@erisinfo.com  | erisinfo.com
Fire Insurance Map

1951
Address: 1500 Farm Street Bastrop TX 78602
Order Number 20200121091

Map sheet(s):
Volume NA:4,6;
Order Number 20200121091

Address: 1500 Farm Street Bastrop TX 78602

Map sheet(s):
Volume NA:4,6;
1921
Address: 1500 Farm Street Bastrop TX 78602

Map sheet(s):
Volume NA:6,7;

Order Number 20200121091
APPENDIX F

EDR ENVIRONMENTAL DATABASE REPORT
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  - Executive Summary: Site Report Summary - Project Property
  - Executive Summary: Site Report Summary - Surrounding Properties
  - Executive Summary: Summary by Data Source
- Map
- Aerial
- Topographic Map
- Detail Report
- Unplottable Summary
- Unplottable Report
- Appendix: Database Descriptions
- Definitions

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Executive Summary

Property Information:

Project Property: Bastrop Land
1500 Farm Street Bastrop TX 78602

Project No: 20010

Coordinates:

Latitude: 30.11488104
Longitude: -97.30938361
UTM Northing: 3,332,721.12
UTM Easting: 662,879.73
UTM Zone: UTM Zone 14R

Elevation: 381 FT

Order Information:

Order No: 20200121091
Date Requested: January 21, 2020
Requested by: PROGEA, Inc.
Report Type: Database Report

Historicals/Products:

Aerial Photographs
City Directory Search
ERIS Xplorer
Excel Add-On
Fire Insurance Maps
Physical Setting Report (PSR)
Topographic Map
Vapor Screening Tool

Historical Aerials (Boundaries)
CD - 2 Street Search
ERIS Xplorer
Excel Add-On
US Fire Insurance Maps
Physical Setting Report (PSR)
Topographic Maps
Vapor Screening Tool
## Executive Summary: Report Summary

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### 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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* PO – Property Only
* ‘Property and adjoining properties’ database search radii are set at 0.25 miles.
No records found in the selected databases for the project property.
# Executive Summary: Site Report Summary - Surrounding Properties

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**Tank ID:** 2 **Status:** IN USE | 10/14/2016, 1 | IN USE | 10/14/2016

**Facility ID:** 116792 **Facility Status:** ACTIVE
**Tank ID:** 1 | IN USE | 06/26/2003, 3 | IN USE | 06/07/2010, 2 | IN USE | 06/26/2003

**Facility ID:** 38164 **Facility Status:** ACTIVE
**Tank ID:** 2 **Status:** TEMP OUT OF SERVICE | 11/06/2013, 3 | TEMP OUT OF SERVICE | 11/06/2013, 1 | TEMP OUT OF SERVICE | 11/06/2013

**Facility ID:** 38164 **Facility Status:** ACTIVE
**Tank ID:** 1 | IN USE | 06/26/2003, 3 | IN USE | 06/07/2010, 2 | IN USE | 06/26/2003

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**Facility ID:** 107197 **Corrective Action Status:** 6A - FINAL CONCURRENCE ISSUED
**Closure Date:** 12/12/2001

**Facility ID:** 111968 **Corrective Action Status:** 6P - FINAL PENDING WELL PLUG
**Closure Date:** 03/11/2005

**Facility ID:** 107994 **Corrective Action Status:** 6A - FINAL CONCURRENCE ISSUED
**Closure Date:** 05/01/1998
Executive Summary: Summary by Data Source

**Standard**

**Federal**

**RCRA NON GEN - RCRA Non-Generators**

A search of the RCRA NON GEN database, dated Nov 18, 2019 has found that there are 1 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

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</table>

**FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database**

A search of the FED BROWNFIELDS database, dated Sep 3, 2019 has found that there are 1 FED BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chestnut Project</td>
<td>1204 Chesnut Street Bastrop TX 78602</td>
<td>SW</td>
<td>0.26 / 1,372.64</td>
<td>9</td>
</tr>
</tbody>
</table>

**State**

**IHW - Industrial Hazardous & Solid Waste Management Facilities**

A search of the IHW database, dated Oct 4, 2019 has found that there are 1 IHW site(s) within approximately 0.25 miles of the project property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>US DEPARTMENT OF JUSTICE 1341 STATE HIGHWAY 95 1341 Highway 95 N, Bastrop, TX BASTROP TX 78602</td>
<td>ESE</td>
<td>0.04 / 218.72</td>
<td>2</td>
</tr>
</tbody>
</table>

**IHW CORR ACTION - Industrial and Hazardous Waste Sites with Corrective Actions**

A search of the IHW CORR ACTION database, dated Sep 9, 2019 has found that there are 1 IHW CORR ACTION site(s) within approximately 0.25 miles of the project property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>FEDERAL CORRECTIONAL INSTITUTION BASTROP 1341 N STATE HIGHWAY 95 1341 HWY 95 N BASTROP TX BASTROP TX 78602</td>
<td>ESE</td>
<td>0.04 / 213.68</td>
<td>1</td>
</tr>
</tbody>
</table>

**LPST - Leaking Petroleum Storage Tank Database**
A search of the LPST database, dated Oct 3, 2019 has found that there are 3 LPST site(s) within approximately 0.50 miles of the project property.

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>LCRA POWELL BEND MINE</td>
<td>HWY 95 BASTROP TX 78602</td>
<td>NW</td>
<td>0.28 / 1,485.01</td>
<td>10</td>
</tr>
<tr>
<td>LPST ID: 107197</td>
<td>Closure Date</td>
<td>Corrective Action Status: 12/12/2001</td>
<td>6A - FINAL CONCURRENCE ISSUED</td>
<td></td>
</tr>
<tr>
<td>BASTROP ISD</td>
<td>1602 HILL ST BASTROP TX 78602</td>
<td>WNW</td>
<td>0.33 / 1,737.59</td>
<td>11</td>
</tr>
<tr>
<td>LPST ID: 111968</td>
<td>Closure Date</td>
<td>Corrective Action Status: 03/11/2005</td>
<td>6P - FINAL PENDING WELL PLUG</td>
<td></td>
</tr>
<tr>
<td>ALL STAR C STORE</td>
<td>902 CHESTNUT ST BASTROP TX 78602</td>
<td>WSW</td>
<td>0.46 / 2,427.82</td>
<td>12</td>
</tr>
<tr>
<td>LPST ID: 107994</td>
<td>Closure Date</td>
<td>Corrective Action Status: 05/01/1998</td>
<td>6A - FINAL CONCURRENCE ISSUED</td>
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</table>

**UST - Underground Petroleum Storage Tanks**

A search of the UST database, dated Nov 11, 2019 has found that there are 6 UST site(s) within approximately 0.25 miles of the project property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>FEDERAL CORRECTIONAL INSTITUTION BASTROP</td>
<td>1341 N STATE HIGHWAY 95 BASTROP TX 78602</td>
<td>ESE</td>
<td>0.04 / 213.68</td>
<td>1</td>
</tr>
<tr>
<td>Facility ID</td>
<td>Facility Status: 62775</td>
<td>ACTIVE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tank ID</td>
<td>Status</td>
<td>Status Begin Date: 2</td>
<td>REMOVED FROM GROUND</td>
<td>09/28/1993, 1</td>
</tr>
<tr>
<td>DELCO PLAZA &amp; WIRELESS</td>
<td>1186 STATE HIGHWAY 95 BASTROP TX 78602</td>
<td>SE</td>
<td>0.06 / 332.20</td>
<td>5</td>
</tr>
<tr>
<td>Facility ID</td>
<td>Facility Status: 114779</td>
<td>ACTIVE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tank ID</td>
<td>Status</td>
<td>Status Begin Date: 2</td>
<td>IN USE</td>
<td>01/11/2002, 1</td>
</tr>
<tr>
<td>LBA MARKET</td>
<td>1093 N STATE HIGHWAY 95 BASTROP TX 78602</td>
<td>SSE</td>
<td>0.12 / 652.49</td>
<td>6</td>
</tr>
<tr>
<td>Facility ID</td>
<td>Facility Status: 133815</td>
<td>ACTIVE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tank ID</td>
<td>Status</td>
<td>Status Begin Date: 2</td>
<td>IN USE</td>
<td>10/14/2016, 1</td>
</tr>
<tr>
<td>7-ELEVEN STORE 40589</td>
<td>901 STATE HIGHWAY 95 BASTROP TX 78602</td>
<td>SSE</td>
<td>0.23 / 1,215.85</td>
<td>7</td>
</tr>
<tr>
<td>Facility ID</td>
<td>Facility Status: 116792</td>
<td>ACTIVE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tank ID</td>
<td>Status</td>
<td>Status Begin Date: 1</td>
<td>IN USE</td>
<td>06/26/2003, 3</td>
</tr>
<tr>
<td>BASTROP CORNER STORE</td>
<td>900 STATE HIGHWAY 95 BASTROP TX 78602</td>
<td>SSE</td>
<td>0.24 / 1,260.42</td>
<td>8</td>
</tr>
<tr>
<td>Facility ID</td>
<td>Facility Status: 38164</td>
<td>ACTIVE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tank ID</td>
<td>Status</td>
<td>Status Begin Date: 2</td>
<td>TEMP OUT OF SERVICE</td>
<td>11/06/2013, 3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Lower Elevation</th>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>PCT 1</td>
<td>1317 FARM ST BASTROP TX 78602</td>
<td>SSW</td>
<td>0.04 / 202.61</td>
<td>4</td>
</tr>
</tbody>
</table>
**AST - Aboveground Storage Tanks**

A search of the AST database, dated Nov 11, 2019 has found that there are 1 AST site(s) within approximately 0.25 miles of the project property.

**Equal/Higher Elevation** | **Address** | **Direction** | **Distance (mi/ft)** | **Map Key**
--- | --- | --- | --- | ---
FEDERAL CORRECTIONAL INSTITUTION BASTROP | 1341 N STATE HIGHWAY 95 BASTROP TX 78602 | ESE | 0.04 / 213.68 | 1

**DTNK - Delisted Storage Tanks**

A search of the DTNK database, dated Nov 11, 2019 has found that there are 1 DTNK site(s) within approximately 0.25 miles of the project property.

**Equal/Higher Elevation** | **Address** | **Direction** | **Distance (mi/ft)** | **Map Key**
--- | --- | --- | --- | ---
CONVENIENCE STORE | 1093 N STATE HIGHWAY 95 BASTROP TX 78602 | SSE | 0.12 / 652.49 | 6

**BROWNFIELDS - Brownfields Site Assessments Database**

A search of the BROWNFIELDS database, dated Oct 3, 2019 has found that there are 1 BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

**Lower Elevation** | **Address** | **Direction** | **Distance (mi/ft)** | **Map Key**
--- | --- | --- | --- | ---
CHESTNUT PROJECT | 1204 CHESTNUT ST BASTROP TX 78602 | SW | 0.26 / 1,372.64 | 9

**Non Standard**

**Federal**

**FINDS/FRS - Facility Registry Service/Facility Index**

A search of the FINDS/FRS database, dated Nov 6, 2019 has found that there are 1 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

**Equal/Higher Elevation** | **Address** | **Direction** | **Distance (mi/ft)** | **Map Key**
--- | --- | --- | --- | ---
BARTLETT COCKE BASTROP HIGH SCHOOL ADDITIONS AND RENOVATIONS | ON NW CORNER OF CEDAR ST AND CHAMBERS ST BASTROP TX 78602 | NNW | 0.02 / 105.59 | 3

**ALT FUELS - Alternative Fueling Stations**

A search of the ALT FUELS database, dated Jan 8, 2020 has found that there are 1 ALT FUELS site(s) within approximately 0.25 miles of the project property.
The project property.

### Equal/Higher Elevation

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stripes Store #1532</td>
<td>901 Highway 95, Bastrop TX 78602</td>
<td>SSE</td>
<td>0.23 / 1,215.85</td>
<td>7</td>
</tr>
</tbody>
</table>

### State

#### HIST RCRA GEN - Inactive Regulated RCRA Generator Facilities

A search of the HIST RCRA GEN database, dated Feb 13, 2019 has found that there are 1 HIST RCRA GEN site(s) within approximately 0.12 miles of the project property.

<table>
<thead>
<tr>
<th>Equal/Higher Elevation</th>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>US DEPARTMENT OF JUSTICE</td>
<td>1341 STATE HIGHWAY 95, BASTROP TX 78602</td>
<td>ESE</td>
<td>0.04 / 218.72</td>
<td>2</td>
</tr>
</tbody>
</table>
Map: 0.25 Mile Radius
Order Number: 20200121091
Address: 1500 Farm Street, Bastrop, TX

Source: © 2016 ESRI
© ERIS Information Inc.
Topographic Map

Address: 1500 Farm Street, TX

Quadrangle(s): Bastrop, TX; Lake Bastrop, TX

Source: USGS Topographic Map

Year: 2016

Order Number: 20200121091

© ERIS Information Inc.
Facility ID: 62775
Additional ID: 860529522002138
Facility No: 31951
Facility Status: ACTIVE
No of Active USTs: 0
No of Active ASTs: 3
Facility Type: UNKNOWN
Fac Exempt Status: No
Fac Begin Date: 11/18/1986
Enf Action Date: 05/08/1986
Signature Date: 05/02/1986
Facility Name(GIS): FEDERAL CORRECTIONAL INSTITUTION BASTROP
Location County: BASTROP
Site City: BASTROP
Site Zip: 78602
Site Location Zip: 6819
Site Location Description: 1341 N STATE HIGHWAY 95
Fac Not Inspect: No
Fac Not Insp Rsn: Fac Not Insp Rsn2: JIM
Fac Cont First Nm: DIRIENZO
Fac Cont Last Nm: KERR
Fac Cont Title: WARDEN
Fac Cont Org: FEDERAL CORRECTIONAL INSTITUTION BASTROP
Facility Type: UNKNOWN
Matl of Constr Corru: NO
Matl of Constr Concr: NO
Matl of Constr Fiber: NO
Matl of Constr Alumi: NO
Matl of Constr Steel: YES
Status: IN USE
Status Date: 01/01/1993
Installation Date: 01/01/1993
Cntnment Earth Dike: NO
Cntnment Liner: YES
Cntnment None: NO
Compartment Flag: NO
Capacity (gal): 6000
Substance Stored: GASOLINE
Substance Stored 2: Stage I Vapor Recov:
Substance Stored 3: Stage 1 Install Date:

Petroleum Storage Tank(Raw Data)
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
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 Information

AST ID: 200178
Tank ID: 1
Regulatory Status: FULLY REGULATED
Status: IN USE
Status Date: 08/31/1989
Installation Date: 08/31/1989
Registration Date: 07/05/2002
Compartment Flag: NO
Capacity (gal): 2500
Substance Stored: DIESEL
Substance Stored 2: Stage I Vapor Recov:
Substance Stored 3: Stage 1 Install Date:

Matl of Constr Steel: YES
Matl of Constr Fiber: NO
Matl of Constr Alumi: NO
Matl of Constr Corru: NO
Matl of Constr Concr: NO
Cntnment Earth Dike: NO
Cntnment Liner: YES
Cntnment Concrete: NO
Cntnment None: NO

Tank Information

AST ID: 153397
Tank ID: 2
Regulatory Status: FULLY REGULATED
Status: IN USE
Status Date: 01/01/1993
Installation Date: 01/01/1993
Registration Date: 05/08/1986
Compartment Flag: NO
Capacity (gal): 3000
Substance Stored: DIESEL
Substance Stored 2: Stage I Vapor Recov:
Substance Stored 3: Stage 1 Install Date:

Matl of Constr Steel: YES
Matl of Constr Fiber: NO
Matl of Constr Alumi: NO
Matl of Constr Corru: NO
Matl of Constr Concr: NO
Cntnment Earth Dike: NO
Cntnment Liner: YES
Cntnment Concrete: NO
Cntnment None: NO

Owner

Owner CN: CN600766976
Owner First Name: 
Middle Name: 
Comp/Own Last Name: FEDERAL BUREAU OF PRISONS
Owner Eff Begin Date: 05/08/1986
Owner Type Code: FG
Owner Type Desc: Federal Government
State Tax ID: 
Contact Role: 
Contact First Name: JIM
Contact Middle Name: 
Contact Last Name: DIRIENZO
Contact Title: 
Contact Orgn Name: FEDERAL BUREAU OF PRISONS
Mail Addr (Delivery): PO BOX 730
Mail Addr (Int Deliv): 
Mail City: BASTROP
Mail State: TX
Mail Zip: 78602
Mail Zip Ext: 0730
Phone Area Code: 
Phone No: 
Phone Ext: 
Fax Area Code: 
Fax No: 
Fax Ext: 
Email: 

Facility Billing Contacts

AR No: 13187
AR No U=UST fee cd: A
AR No A=AST fee cd: U
Contact First Name: JIM
Contact Middle Name: 
Contact Last Name: DIRIENZO
Contact Title: 
Contact Orgn Name: FEDERAL BUREAU OF PRISONS
Mail Addr (Deliv): PO BOX 730
Mail Addr (Int Deliv): 
Mail City: BASTROP
Mail State: TX
Mail Zip: 78602
Mail Zip Ext: 0730
Phone Area Code: 
Phone No: 
Phone Ext: 
Fax Area Code: 
Fax No: 
Fax Ext: 
Email: 
Contact Addr Deliver: YES
Facility ID: 62775  
Additional ID: 860529522002138  
Facility No: 31951  
Facility Status: ACTIVE  
No of Active USTs: 2  
No of Active ASTs: 3  
Facility Type: UNKNOWN  
Fac Exempt Status: No  
Fac Begin Date: 11/18/1986  
Enforcement Action: Mail Addr Delivery:  
Enf Action Date: 05/02/1986  
Records Off Site: No  
UST Fin Assu Req: No  
App Received Date: 05/08/1986  
Signature Date: 05/02/1986  
Signature Title: WARDEN  
Signature Role: Phone No: 512-3040161  
Sig First Name: L D  
Sig Company: Email Address:  
Addr Deliverable: Latitude(GIS):  
Site Addr Delivery: 1341 N STATE HIGHWAY 95  
Site Addr City Nm: BASTROP  
Site Loc City:  
Site Addr Zip Ext:  
State(GIS):  
Site Loc Cnty Nm: BASTROP  
Zip(GIS): 78602  
County(GIS):  
Fac Cont Org: FEDERAL CORRECTIONAL INSTITUTION BASTROP  
Facility Name(GIS):  
Original 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  
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 Information

<table>
<thead>
<tr>
<th>UST ID:</th>
<th>83883</th>
<th>Capacity (gal):</th>
<th>1000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tank ID:</td>
<td>2</td>
<td>Empty:</td>
<td>NO</td>
</tr>
<tr>
<td>Regulatory Status:</td>
<td>FULLY REGULATED</td>
<td>Internal Protection:</td>
<td>NO</td>
</tr>
<tr>
<td>Status:</td>
<td>REMOVED FROM GROUND</td>
<td>Design Single Wall:</td>
<td>NO</td>
</tr>
<tr>
<td>Status Begin Date:</td>
<td>09/28/1993</td>
<td>Design Double Wall:</td>
<td>NO</td>
</tr>
<tr>
<td>Installation Date:</td>
<td>01/01/1985</td>
<td>Piping Dsgn Sngl Wll:</td>
<td>NO</td>
</tr>
<tr>
<td>Registration Date:</td>
<td>05/08/1986</td>
<td>Piping Dsgn Dble Wll:</td>
<td>NO</td>
</tr>
<tr>
<td>No of Compartments:</td>
<td>1</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### UST Tank Compartment

<table>
<thead>
<tr>
<th>UST Comprt ID:</th>
<th>74340</th>
<th>Substance Stored 1:</th>
<th>DIESEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compartment ID:</td>
<td>A</td>
<td>Substance Stored 2:</td>
<td></td>
</tr>
<tr>
<td>Capacity (gallons):</td>
<td>1000</td>
<td>Substance Stored 3:</td>
<td></td>
</tr>
</tbody>
</table>

### Compartment Release Detection

<p>| Vapor Monitoring: | NO |
| Groundwater Monitoring: | NO |
| Monitoring of Barrier: | NO |</p>
<table>
<thead>
<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Auto Tnk Gauge Test &amp; Inv Ctrl:</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Interstitial Monitor w/ Sec:</td>
<td>NO</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Weekly Manual Gauging:</td>
<td>NO</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monthly Tank Gauging:</td>
<td>NO</td>
<td></td>
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</tr>
<tr>
<td>SIR &amp; Inventory Control:</td>
<td>NO</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Piping Release Detection**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Vapor Monitoring:</td>
<td>NO</td>
</tr>
<tr>
<td>Groundwater Monitoring:</td>
<td>NO</td>
</tr>
<tr>
<td>Secondary Barrier Monitoring:</td>
<td>NO</td>
</tr>
<tr>
<td>Interstitial Monitoring:</td>
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</tr>
<tr>
<td>Monthly Piping Tightness Test:</td>
<td>NO</td>
</tr>
<tr>
<td>Annual Test/Electro Monitor:</td>
<td>NO</td>
</tr>
<tr>
<td>Triennial Tightness Test:</td>
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</tr>
<tr>
<td>Auto Line Leak Detector:</td>
<td>NO</td>
</tr>
<tr>
<td>SIR &amp; Inventory Control:</td>
<td>NO</td>
</tr>
<tr>
<td>Exempt System Suction:</td>
<td>NO</td>
</tr>
</tbody>
</table>

**Spill and Overfill Prevention**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Tight Fill Fit Container/Bucket:</td>
<td>NO</td>
</tr>
<tr>
<td>Factory Spill Container/Bucket:</td>
<td>NO</td>
</tr>
<tr>
<td>Delivery Shut-Off Valve:</td>
<td>NO</td>
</tr>
<tr>
<td>Flow Restrictor Valve:</td>
<td>NO</td>
</tr>
<tr>
<td>Alarm(set@&lt;=90%) w/3a or 3b):</td>
<td>NO</td>
</tr>
<tr>
<td>N/A-All Deliver to Tank&lt;=25 gal:</td>
<td>NO</td>
</tr>
<tr>
<td>Comp Release Detect Compli:</td>
<td>NO</td>
</tr>
<tr>
<td>Piping Release Detect Compli:</td>
<td>NO</td>
</tr>
<tr>
<td>Spill/Overfill Prevent Compli:</td>
<td>NO</td>
</tr>
<tr>
<td>Comp Release Detect Vary:</td>
<td>NO</td>
</tr>
<tr>
<td>Piping Release Detect Vary:</td>
<td>NO</td>
</tr>
<tr>
<td>Spill/Overfill Prevent Vary:</td>
<td>NO</td>
</tr>
<tr>
<td>Stage 1 Vapor Recovery:</td>
<td></td>
</tr>
<tr>
<td>Stage 1 Installation Date:</td>
<td></td>
</tr>
</tbody>
</table>

**Tank External Containment**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Factory-Built Nonmetal Jacket:</td>
<td>NO</td>
</tr>
<tr>
<td>Synth Tnk Pit/Pipe-Trench Lnr:</td>
<td>NO</td>
</tr>
<tr>
<td>Tank Vault/Rigid Trench Liner:</td>
<td>NO</td>
</tr>
</tbody>
</table>

**Piping External Containment**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
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<tbody>
<tr>
<td>Factory Nonmetal Jacket:</td>
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<tr>
<td>Synth Tnk Pit/Pipe-Trench Lnr:</td>
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<tr>
<td>Tank Vault/Rigid Trench Liner:</td>
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<td>Piping Type Code:</td>
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**Tank Material**

<p>| | |</p>
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<tr>
<td>Composite (Steel w/Ext FRP):</td>
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<td>Steel w/External Polyurethane:</td>
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**Piping Material**

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**Piping Connectors & Valves**

Shear/Impact Valves: NO
Steel Swing-joints: NO
Flexible Connectors: 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

**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: NO
Installation Signature Date: 07/13/1990

**Tank Information**

UST ID: 83884
Capacity (gal): 6000
Tank ID: 1
Empty: NO
Regulatory Status: FULLY REGULATED
Internal Protection: Design Single Wall: NO
Status: REMOVED FROM GROUND
Design Double Wall: NO
Status Begin Date: 09/28/1993
Installation Date: 01/01/1985
Registration Date: 05/08/1986
No of Compartments: 1

**UST Tank Compartment**

UST Comp rt ID: 74341
Substance Stored 1: GASOLINE
Compartment ID: A
Substance Stored 2: 
Capacity (gallons): 6000
Substance Stored 3: 

**Compartment Release Detection**

Vapor Monitoring: NO
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<tr>
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<td>Exempt System Suction:</td>
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**Spill and Overfill Prevention**

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<td>Delivery Shut-Off Valve:</td>
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<td>Flow Restrictor Valve:</td>
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**Tank External Containment**

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**Piping External Containment**

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**Tank Material**

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<td>FRP (Fibergla Reinfor Plastic):</td>
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<td>Composite (Steel w/Ext FRP):</td>
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<td>Concrete:</td>
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Steel: YES  
FRP (Fiberglas 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

**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

**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 Compil: 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: 07/13/1990

**Tank Information**

UST ID: 83885  
Capacity (gal): 10000  
Tank ID: 3  
Empty: NO  
Regulatory Status: FULLY REGULATED  
Internal Protection:  
Status: REMOVED FROM GROUND  
Design Single Wall: NO  
Status Begin Date: 09/10/1993  
Design Double Wall: NO  
Installation Date: 01/01/1979  
Piping Dsgn Sngl Wll: NO  
Registration Date: 05/08/1986  
Piping Dsgn Dble Wll: NO  
No of Compartments: 1

**UST Tank Compartment**

UST Comprt ID: 74342  
Substance Stored 1: DIESEL  
Compartment ID: A  
Substance Stored 2:  
Capacity (gallons): 10000  
Substance Stored 3: 

**Compartment Release Detection**

Order No: 20200121091
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<th>Elev/Diff (ft)</th>
<th>Site</th>
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**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  

**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  

**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:** NO  
**Stage 1 Installation Date:** NO  

**Tank External Containment**  
**Factory-Built Nonmetal Jacket:** NO  
**Synth Tnk Pit/Pipe-Trench Lnr:** NO  
**Tank Vault/Rigid Trench Liner:** NO  

**Piping External Containment**  
**Factory Nonmetal Jacket:** NO  
**Synth Tnk Pit/Pipe-Trench Lnr:** NO  
**Tank Vault/Rigid Trench Liner:** NO  

**Tank Material**  
**Steel:** YES  
**FRP (Fibergla Reinfor Plastic):** NO  
**Composite (Steel w/Ext FRP):** NO  
**Concrete:** NO  
**Steel w/External Jacket:** NO  
**Steel w/External Polyurethane:** NO
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
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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

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

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: NO
Installation Signature Date: 07/13/1990

Owner
Owner CN: CN600766976
Owner First Name:
Middle Name:
Comp or Own Last Name: FEDERAL BUREAU OF PRISONS
Owner Effective Begin Date: 05/08/1986
Owner Type Code: FG
Owner Type Description: Federal Government
State Tax ID:
Contact Role:
Contact First Name:
Contact Middle Name:
Contact Last Name:
Contact Title:
Contact Organization Name:
Mailing Address (Delivery):
Mailing Addr (Int Delivery):
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
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Mailing City:
Mailing State:
Mailing Zip:
Mailing Zip Ext:
Phone Area Code:
Phone No:
Phone Ext:
Fax Area Code:
Fax No:
Fax Ext:
Email:

**Facility Billing Contacts**

AR No: 13187
AR No Suffix(U=UST fee code): A
AR No Suffix(A=AST fee code): U
Contact First Name: JIM
Contact Last Name: DIRIENZO
Contact Title:
Contact Organization Name: FEDERAL BUREAU OF PRISONS
Mailing Address (Delivery): PO BOX 730
Mailing Addr (Int Delivery):
Mailing City: BASTROP
Mailing State: TX
Mailing Zip: 78602
Mailing Zip Ext: 0730
Phone Area Code:
Phone No:
Phone Ext:
Fax Area Code:
Fax No:
Fax No Ext:
Email:
Contact Address Deliverable: YES

**Inactive UST Information**

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Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
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**Own Cont L Name:** DIRIENZO  
**Own Org Name:** FEDERAL BUREAU OF PRISONS  
**Own Cont Phone:**

1 of 3  
**Map Key** | **Number of Records** | **Direction** | **Distance (mi/ft)** | **Elev/Diff (ft)** | **Site** | **DB**
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1 ESE 0.04 / 213.68 386.97 / 6  
**FEDERAL CORRECTIONAL INSTITUTION BASTROP**  
1341 N STATE HIGHWAY 95 1341 HWY 95 N BASTROP TX  
BASTROP TX 78602  
**IHW CORR ACTION**

**Program ID:** 38057  
**RN No:** RN100975531  
**Address:** 1341 N STATE HIGHWAY 95  
**City:** BASTROP  
**Zip:** 78602  
**County:** BASTROP  
**IHWCA ID(GIS):** 38057  
**RN(GIS):** RN100975531  
**RN Name:** FEDERAL CORRECTIONAL INSTITUTION BASTROP  
**Site Name(GIS):** FEDERAL CORRECTIONAL INSTITUTION BASTROP  
**Location Description:** 1341 HWY 95 N, BASTROP, TX  
**Address Desc:** 1341 HWY 95 N BASTROP 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  
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**

**Status:** INACTIVE  
**Status Date:** 3/16/2006  
**Phase:** COMPLETED WORKLOAD  
**Program:** IHW CORRECTIVE ACTION

**TCEQ GIS Data**

**Horz Acc:** 5  
**Horz Ref:** OTHER  
**Horz Date:** 19010101  
**REM Program:** Industrial and Hazardous Waste Corrective Action (IHWCA)  
**Horz Meth:** DOQ

2 of 3  
**Map Key** | **Number of Records** | **Direction** | **Distance (mi/ft)** | **Elev/Diff (ft)** | **Site** | **DB**
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1 ESE 0.04 / 218.72 386.97 / 6  
**US DEPARTMENT OF JUSTICE**  
1341 STATE HIGHWAY 95 1341 Highway 95 N, Bastrop, TX  
BASTROP TX 78602  
**IHW**

**Registration No:** 38057  
**EPA ID:** TX1151932133  
**Facility ID:** 14691  
**Merged Facility ID:** 339999  
**Status:** INACTIVE  
**Initial Notify Date:** 19870626  
**Last Amended:** 20180406  
**Last Update:** 20180409  
**Reg Stat Change Dt:** 19870626  
**HW Permit Status Cd:** TCEQ HW Prmt:  
**Industrial Code:**  
**Ind Waste Permit:**  
**Munic Waste Permit:**  
**Facility Site Name:** US DEPARTMENT OF JUSTICE  
**Site Address:** 1341 STATE HIGHWAY 95  
**City:** BASTROP  
**Country:** UNITED STATES  
**Company Name:** US DEPARTMENT OF JUSTICE  
**Owner Tax ID:** 0  
**Contact Name:** HOFFMAN  
**Contact Name 2:** VANCE  

**Volume:** 1  
**Page:** 30  
**erisinfo.com** | Environmental Risk Information Services  
**Order No:** 20200121091
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</tr>
<tr>
<td>Waste Type Sludge:</td>
<td></td>
<td></td>
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<td>-0.000</td>
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<tr>
<td>Waste Tp Used Oil:</td>
<td></td>
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<td>0730</td>
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<tr>
<td>Waste Tp Used Tire:</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Location Description:</td>
<td>1341 Highway 95 N, Bastrop, TX</td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

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

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

**Owner Information**

Owner Name: US DEPARTMENT OF JUSTICE
Owner Optional Name: 
Owner Bankrupt Cd: 
Tax ID: 
Business Type: Federal Government Ownership
Phone No: 1-512-3040267
Fax No: 
Email Address: 
Mailing: PO BOX 730
Mail Building Addr: 
Mail PO Box Addr: 
Mail Addr City: BASTROP
Mail Addr State: TX
Mail Addr Zip5: 78602
Mail Addr Zip4: 0730
Mail Addr Country: UNITED STA

**Operator Information**

Operator Name: US DEPARTMENT OF JUSTICE
Oper Optional Name: 
Bankruptcy Code: 
Tax ID: 
Business Type: Federal Government Ownership
Phone No: 1-512-3040267
Fax No: 
Email Address: 
Mailing: PO BOX 730
Mail Building Addr: 
Mail PO Box Addr: 
Mail Addr City: BASTROP
Mail Addr State: TX
Mail Addr Zip5: 78602
Mail Addr Zip4: 0730
Mail Addr Country: UNITED STA

**Contact Information**

Contact Name: HOFFMAN
Contact Optional: VANCE
Contact Title: FACTORY MANAGER
Contact Role: PRICONT
Phone No: 1-512-3213903 x4407
Fax No: 
Email Address: 
Mailing Address: PO BOX 730
Mail Building Addr: 
Mail PO Box Addr: 
Mail Addr City: BASTROP
Mail Addr State: TX
Mail Addr Zip5: 78602
Mail Addr Zip4: 0730

Contact Name: 
Contact Optional: 
Contact Title: 
Contact Role: OWNOPRCON
Phone No: 1-512-3040267
Fax No: 
Email Address: 
Mailing Address: PO BOX 730
Mail Building Addr: 
Mail PO Box Addr: 
Mail Addr City: BASTROP
Mail Addr State: TX
Mail Addr Zip5: 78602
Mail Addr Zip4: 0730

**Waste Information**

PARIS Unique ID No: 71168
Texas Form Code: 210
### Waste Description Information

<table>
<thead>
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<tbody>
<tr>
<td>7168</td>
<td>006210H</td>
</tr>
</tbody>
</table>

Glue that is poured out after the workday ends. **Note: Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No:</th>
<th>Texas Form Code:</th>
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<tbody>
<tr>
<td>71854</td>
<td>403</td>
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</table>

**Note: Data in [Waste Desc] field is truncated from the source for many records.**

### Waste Information

<table>
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**Note: Data in [Waste Desc] field is truncated from the source for many records.**

### Waste Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No:</th>
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<tr>
<td>71865</td>
<td>493</td>
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</table>

**Note: Data in [Waste Desc] field is truncated from the source for many records.**

### Waste Information

<table>
<thead>
<tr>
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<tr>
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<td>493</td>
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</table>

**Note: Data in [Waste Desc] field is truncated from the source for many records.**

---

**Company Waste Txt:**

- Waste Description Information
- Waste Information
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- Waste Information
<table>
<thead>
<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Waste Information</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

| Waste Information | | | | | | |

| Waste Information | | | | | | |

| Waste Information | | | | | | |
### Waste Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No</th>
<th>Texas Form Code</th>
<th>Texas Waste Code(8)</th>
</tr>
</thead>
<tbody>
<tr>
<td>38521</td>
<td>211</td>
<td>0005211H</td>
</tr>
</tbody>
</table>

**Waste Class Code:** H  
**EPA Waste Form Cd:** W211  
**Texas Form Code:** 211  
**Waste Status Code:** INACTIVE  
**Prim Std Ind Code:** 30890  
**Waste Source Code:** G66  
**Prim_measur Pt Cd:** 1  
**Waste Stat Code Dt:**  
**Prim Origin Code:**  
**Waste Radioact Flag:** No  
**Prim Sys Type Code:**  
**Waste Audit Flag:** No  
**Primary NAICS Code:** 326199  
**Waste Treated Off Cd:**  
**New Chem Subs Flag:** No  
**Texas Waste Code(6):**  
**No longer Reas Cd:** UNKNOWN  
**Waste Desc:** Solvent used in the cleanout of the paint gun and paint cups.  
**Note:** Data in [Waste Desc] field is truncated from the source for many records.

#### Company Waste Txt:

Solvent used in the cleanout of the paint gun and paint cups. **Note:** Data in [Waste Desc] field is truncated from the source for many records.

### Waste Description Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No</th>
<th>Texas Waste Code(8)</th>
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<tbody>
<tr>
<td>38521</td>
<td>0005211H</td>
</tr>
</tbody>
</table>

**Waste Class Code:** 2  
**EPA Waste Form Cd:** W211  
**Texas Form Code:** 308  
**Waste Status Code:** INACTIVE  
**Prim Std Ind Code:** 1  
**Waste Source Code:**  
**Prim_measur Pt Cd:**  
**Waste Stat Code Dt:**  
**Prim Origin Code:**  
**Waste Radioact Flag:** No  
**Prim Sys Type Code:**  
**Waste Audit Flag:** No  
**Primary NAICS Code:**  
**Waste Treated Off Cd:**  
**New Chem Subs Flag:** No  
**Texas Waste Code(6):**  
**No longer Reas Cd:** UNKNOWN  
**Waste Desc:** Crushed cans  
**Note:** Data in [Waste Desc] field is truncated from the source for many records.

#### Company Waste Txt:

Crushed cans **Note:** Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No</th>
<th>Texas Form Code</th>
<th>Texas Waste Code(8)</th>
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</thead>
<tbody>
<tr>
<td>38528</td>
<td>202</td>
<td>00123082</td>
</tr>
</tbody>
</table>

**Waste Class Code:** 2  
**EPA Waste Form Cd:** W211  
**Texas Form Code:** 308  
**Waste Status Code:** INACTIVE  
**Prim Std Ind Code:** 1  
**Waste Source Code:**  
**Prim_measur Pt Cd:**  
**Waste Stat Code Dt:**  
**Prim Origin Code:**  
**Waste Radioact Flag:** No  
**Prim Sys Type Code:**  
**Waste Audit Flag:** Yes  
**Primary NAICS Code:**  
**Waste Treated Off Cd:**  
**New Chem Subs Flag:** No  
**Texas Waste Code(6):**  
**No longer Reas Cd:** CLASS AUDIT  
**Waste Desc:** No Longer Generated  
**Note:** Data in [Waste Desc] field is truncated from the source for many records.

#### Company Waste Txt:

No Longer Generated **Note:** Data in [Waste Desc] field is truncated from the source for many records.

### Waste Description Information

<table>
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<tr>
<th>PARIS Unique ID No</th>
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<tr>
<td>38528</td>
<td>00123082</td>
</tr>
</tbody>
</table>

**Waste Class Code:** 2  
**EPA Waste Form Cd:** W211  
**Texas Form Code:** 308  
**Waste Status Code:** INACTIVE  
**Prim Std Ind Code:** 1  
**Waste Source Code:**  
**Prim_measur Pt Cd:**  
**Waste Stat Code Dt:**  
**Prim Origin Code:**  
**Waste Radioact Flag:** No  
**Prim Sys Type Code:**  
**Waste Audit Flag:** No  
**Primary NAICS Code:**  
**Waste Treated Off Cd:**  
**New Chem Subs Flag:** No  
**Texas Waste Code(6):**  
**No longer Reas Cd:**  
**Waste Desc:** Crushed cans  
**Note:** Data in [Waste Desc] field is truncated from the source for many records.

#### Company Waste Txt:

Crushed cans **Note:** Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No</th>
<th>Texas Form Code</th>
<th>Texas Waste Code(8)</th>
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<tbody>
<tr>
<td>105575</td>
<td>202</td>
<td>00192022</td>
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</table>

**Waste Class Code:** 2  
**EPA Waste Form Cd:** W211  
**Texas Form Code:** 308  
**Waste Status Code:** INACTIVE  
**Prim Std Ind Code:** 1  
**Waste Source Code:**  
**Prim_measur Pt Cd:**  
**Waste Stat Code Dt:**  
**Prim Origin Code:**  
**Waste Radioact Flag:** No  
**Prim Sys Type Code:**  
**Waste Audit Flag:** No  
**Primary NAICS Code:**  
**Waste Treated Off Cd:**  
**New Chem Subs Flag:** No  
**Texas Waste Code(6):**  
**No longer Reas Cd:** CLASS AUDIT  
**Waste Desc:** No Longer Generated  
**Note:** Data in [Waste Desc] field is truncated from the source for many records.

#### Company Waste Txt:

No Longer Generated **Note:** Data in [Waste Desc] field is truncated from the source for many records.

### Waste Description Information

<table>
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<tr>
<th>PARIS Unique ID No</th>
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</table>

**Waste Class Code:** 2  
**EPA Waste Form Cd:** W211  
**Texas Form Code:** 308  
**Waste Status Code:** INACTIVE  
**Prim Std Ind Code:** 1  
**Waste Source Code:**  
**Prim_measur Pt Cd:**  
**Waste Stat Code Dt:**  
**Prim Origin Code:**  
**Waste Radioact Flag:** No  
**Prim Sys Type Code:**  
**Waste Audit Flag:** No  
**Primary NAICS Code:**  
**Waste Treated Off Cd:**  
**New Chem Subs Flag:** No  
**Texas Waste Code(6):**  
**No longer Reas Cd:**  
**Waste Desc:** Crushed cans  
**Note:** Data in [Waste Desc] field is truncated from the source for many records.

#### Company Waste Txt:

Crushed cans **Note:** Data in [Waste Desc] field is truncated from the source for many records.
### Waste Information

<table>
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</thead>
<tbody>
<tr>
<td>105572</td>
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<td>00214032</td>
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</table>

**Waste Desc:** No Longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records.

**Waste Description Information**

<table>
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<tr>
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<tbody>
<tr>
<td>105572</td>
<td></td>
<td>00214032</td>
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</tbody>
</table>

**Company Waste Txt:**

Contaminated rags from paint booth, and general house cleaning **Note: Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>38525</td>
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<td>0001310H</td>
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</tbody>
</table>

**Waste Desc:** Absorbant with oil **Note: Data in [Waste Desc] field is truncated from the source for many records.

**Waste Description Information**

<table>
<thead>
<tr>
<th></th>
<th></th>
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</tr>
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<tbody>
<tr>
<td>38525</td>
<td></td>
<td>0001310H</td>
</tr>
</tbody>
</table>

**Company Waste Txt:**

Contaminated rags from paint booth, and general house cleaning **Note: Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td>71866</td>
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**Waste Desc:** Absorbant with oil **Note: Data in [Waste Desc] field is truncated from the source for many records.

**Waste Description Information**

<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td>71866</td>
<td></td>
<td>0017206H</td>
</tr>
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</table>

**Company Waste Txt:**

Contaminated rags from paint booth, and general house cleaning **Note: Data in [Waste Desc] field is truncated from the source for many records.

...
### Waste Description Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No:</th>
<th>Texas Waste Code(8):</th>
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</thead>
<tbody>
<tr>
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Absorbant with oil **Note: Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No:</th>
<th>Texas Form Code:</th>
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<tbody>
<tr>
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<table>
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</thead>
<tbody>
<tr>
<td>H</td>
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<td>G01</td>
<td></td>
<td>No</td>
<td>No</td>
<td>No</td>
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### Waste Description Information

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No Longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

<table>
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<th>PARIS Unique ID No:</th>
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<tbody>
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<tbody>
<tr>
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### Waste Description Information

<table>
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### Waste Information

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<th>PARIS Unique ID No:</th>
<th>Texas Form Code:</th>
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<tbody>
<tr>
<td>38524</td>
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</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>INACTIVE</td>
<td></td>
<td></td>
<td>No</td>
<td>No</td>
<td>No</td>
<td>00073192</td>
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</table>

No Longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records.
Waste Description Information

PARIS Unique ID No: 38524
Texas Waste Code(6): 00073192
Waste Desc: No Longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records.

Waste Information

PARIS Unique ID No: 38529
Waste Class Code: 2
Waste Status Code: INACTIVE
Waste Stat Code Dt: Prim Sys Type Code:
Waste Radioact Flag: No
Waste Audit Flag: No
Waste Treated Off Cd: Wste Treated Off Cd:
Waste Desc: Filter clogged with dried paint from factory **Note: Data in [Waste Desc] field is truncated from the source for many records.

Company Waste Txt:

Waste Description Information

PARIS Unique ID No: 38529
Texas Waste Code(6): 00113102
Waste Desc: Filter clogged with dried paint from factory **Note: Data in [Waste Desc] field is truncated from the source for many records.

Waste Information

PARIS Unique ID No: 66601
Waste Class Code: 2
Waste Status Code: INACTIVE
Waste Stat Code Dt: Prim Sys Type Code:
Waste Radioact Flag: No
Waste Audit Flag: No
Waste Treated Off Cd: Wste Treated Off Cd:
Waste Desc: Empty ink cartriges from office printers **Note: Data in [Waste Desc] field is truncated from the source for many records.

Company Waste Txt:

Waste Description Information

PARIS Unique ID No: 66601
Texas Waste Code(6): 00139032
Waste Desc: Empty ink cartriges from office printers **Note: Data in [Waste Desc] field is truncated from the source for many records.

Waste Information

PARIS Unique ID No: 66600
Waste Class Code: 2
Waste Status Code: INACTIVE
Waste Stat Code Dt: Prim Sys Type Code:
Waste Radioact Flag: No
Waste Audit Flag: No
Waste Treated Off Cd: Wste Treated Off Cd:
Waste Desc: Empty ink cartriges from office printers **Note: Data in [Waste Desc] field is truncated from the source for many records.
<table>
<thead>
<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Texas Waste Code(6):</td>
<td>00149012</td>
<td>No longer Reas Cd:</td>
<td>UNKNOWN</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Texas Waste Code(8):</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Waste Desc:</td>
<td>No longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records.</td>
<td></td>
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<tr>
<td>Company Waste Txt:</td>
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<td></td>
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<td></td>
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<td></td>
</tr>
</tbody>
</table>

**Waste Description Information**

| PARIS Unique ID No: | 66600 | Texas Waste Code(8): | 00149012 | | | |
| Waste Desc: | | No longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records. | | | | |

**Waste Information**

| PARIS Unique ID No: | 179675 | Texas Waste Code(8): | 00149012 | | | |
| Waste Class Code: | H | Texas Form Code: | 501 | | | |
| Waste Source Code: | G09 | Prim Std Ind Code: | 92230 | | | |
| Waste Stat Code Dt: | Prim Measur Pt Cd: | | | | | |
| Waste Radioact Flag: | No | Prim Origin Code: | 1 | | | |
| Waste Audit Flag: | No | Prim Sys Type Code: | | | | |
| Wste Treated Off Cd: | New Chem Subs Flag: | No | | | | |
| Texas Waste Code(6): | | No longer Reas Cd: | UNKNOWN | | | |
| Texas Waste Code(8): | 0023501H | | | | | |
| Waste Desc: | Liquid, boiler clean-out, (corrosive). ("BETZ-ENTEC"-trade name) **Note: Data in [Waste Desc] field is truncated from the source for many records. | | | | | |
| Company Waste Txt: | | | | | | |

**Waste Description Information**

| PARIS Unique ID No: | 179675 | Texas Waste Code(8): | 0023501H | | | |
| Waste Desc: | Liquid, boiler clean-out, (corrosive). ("BETZ-ENTEC"-trade name) **Note: Data in [Waste Desc] field is truncated from the source for many records. | | | | | |

**Waste Information**

| PARIS Unique ID No: | 129745 | Texas Waste Code(8): | 0023501H | | | |
| Waste Class Code: | 2 | Texas Form Code: | 488 | | | |
| Waste Status Code: | INACTIVE | EPA Waste Form Cd: | | | | |
| Waste Source Code: | Prim Std Ind Code: | | | | | |
| Waste Stat Code Dt: | Prim Measur Pt Cd: | | | | | |
| Waste Radioact Flag: | No | Prim Origin Code: | 1 | | | |
| Waste Audit Flag: | No | Prim Sys Type Code: | | | | |
| Wste Treated Off Cd: | Primary NAICS Code: | | | | | |
| Texas Waste Code(6): | New Chem Subs Flag: | No | | | | |
| Texas Waste Code(8): | 00274882 | No longer Reas Cd: | UNKNOWN | | | |
| Waste Desc: | Wood Debris, uncontaminated. **Note: Data in [Waste Desc] field is truncated from the source for many records. | | | | | |
| Company Waste Txt: | | | | | | |

**Waste Description Information**

| PARIS Unique ID No: | 129745 | Texas Waste Code(8): | 00274882 | | | |
| Waste Desc: | Wood Debris, uncontaminated. **Note: Data in [Waste Desc] field is truncated from the source for many records. | | | | | |

**Waste Information**

| PARIS Unique ID No: | 38523 | Texas Waste Code(8): | 00274882 | | | |
| Waste Class Code: | H | Texas Form Code: | 206 | | | |
| Waste Status Code: | INACTIVE | EPA Waste Form Cd: | W206 | | | |
| Waste Source Code: | G16 | Prim Std Ind Code: | 30890 | | | |
| Waste Stat Code Dt: | Prim Measur Pt Cd: | | | | | |
| Waste Radioact Flag: | No | Prim Origin Code: | 1 | | | |
| Waste Audit Flag: | No | | | | | |
### Waste Description Information

<table>
<thead>
<tr>
<th>PARIS Unique ID No:</th>
<th>Texas Waste Code(8):</th>
<th>Waste Desc:</th>
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</thead>
<tbody>
<tr>
<td>38523</td>
<td>003206H</td>
<td>Oil changes in machinery **Note: Data in [Waste Desc] field is truncated from the source for many records.</td>
</tr>
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### Waste Information

<table>
<thead>
<tr>
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<th>Waste Desc:</th>
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<tbody>
<tr>
<td>125160</td>
<td>00224032</td>
<td>No Longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records.</td>
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### Waste Description Information

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<th>PARIS Unique ID No:</th>
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<tbody>
<tr>
<td>283819</td>
<td>D3Q51011</td>
<td>Company Waste Txt:</td>
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### Waste Information

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<th>PARIS Unique ID No:</th>
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<th>Waste Desc:</th>
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<tr>
<td>38519</td>
<td>D3Q51011</td>
<td>Company Waste Txt:</td>
</tr>
<tr>
<td>Waste Information</td>
<td>Waste Description Information</td>
<td>Waste Information</td>
</tr>
<tr>
<td>------------------</td>
<td>-------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>Waste Radioact Flag:</td>
<td>Liquid adhesive residue left in caulking tube after sealing headlights is put in **Note: Data in [Waste Desc] field is truncated from the source for many records.</td>
<td>Waste Radioact Flag:</td>
</tr>
<tr>
<td>Wste Treated Off Cd:</td>
<td>Waste Descriptions:</td>
<td>Wste Treated Off Cd:</td>
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<tr>
<td>Waste Desc:</td>
<td>Liquid adhesive residue left in caulking tube after sealing headlights is put in **Note: Data in [Waste Desc] field is truncated from the source for many records.</td>
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<td>2</td>
<td>Texas Waste Code(8):</td>
</tr>
<tr>
<td>Waste Radioact Flag:</td>
<td>No</td>
<td>Texas Waste Code(8):</td>
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<td>Waste Audit Flag:</td>
<td>No</td>
<td>Texas Waste Code(8):</td>
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<tr>
<td>Wste Treated Off Cd:</td>
<td></td>
<td>Texas Waste Code(8):</td>
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<tr>
<td>Waste Desc:</td>
<td>Plastic bottles that are dried and cut open **Note: Data in [Waste Desc] field is truncated from the source for many records.</td>
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<td>No</td>
<td>Texas Waste Code(8):</td>
</tr>
<tr>
<td>Waste Audit Flag:</td>
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<td>Texas Waste Code(8):</td>
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<tr>
<td>Waste Desc:</td>
<td>Plastic bottles that are dried and cut open **Note: Data in [Waste Desc] field is truncated from the source for many records.</td>
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### Waste Description Information

**PARIS Unique ID No:** 129744  
**Texas Waste Code(6):** 00263902  
**Waste Desc:** Concrete, cement, uncontaminated construction debris. **Note: Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

<table>
<thead>
<tr>
<th>Map Key</th>
<th>Number of Records</th>
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<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
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</thead>
<tbody>
<tr>
<td>PARIS Unique ID No: 129744</td>
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<td>Texas Form Code: 390</td>
<td>EPA Waste Form Cd:</td>
<td>Prim Std Ind Code:</td>
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### Waste Description Information

**PARIS Unique ID No:** 38520  
**Texas Waste Code(8):** 0002202H  
**Waste Desc:** No Longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

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<tr>
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<td>Waste Class Code: H</td>
<td>Texas Form Code: 202</td>
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### Waste Description Information

**PARIS Unique ID No:** 71839  
**Texas Waste Code(8):** 0008310H  
**Waste Desc:** Paint that is poured out at the end of the workday. Paint used on cars, paint c **Note: Data in [Waste Desc] field is truncated from the source for many records.

### Waste Information

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<tr>
<th>Map Key</th>
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<tbody>
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<td>Texas Form Code: 310</td>
<td>EPA Waste Form Cd: W310</td>
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### Waste Description Information

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<th>Paint that is poured out at the end of the workday. Paint used on cars, paint c **Note: Data in [Waste Desc] field is truncated from the source for many records.</th>
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### Waste Information

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<tr>
<td>Waste Source Code:</td>
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<td>Waste Stat Code Dt:</td>
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<td>Waste Radioact Flag:</td>
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<td>Waste Audit Flag:</td>
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<td>Wste Treated Off Cd:</td>
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### Waste Description Information

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<th>Waste Desc:</th>
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### Waste Information

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<thead>
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<td>Waste Source Code:</td>
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<td>Waste Stat Code Dt:</td>
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<td>Waste Desc:</td>
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### Waste Description Information

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<thead>
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<th>Waste Desc:</th>
<th>No Longer Generated **Note: Data in [Waste Desc] field is truncated from the source for many records.</th>
</tr>
</thead>
</table>

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**EPA ID:** TX1151932133  
**SWR No:** 38057  
**Registration Status:** INACTIVE  
**Site State:** 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  
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
Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated November, 2019.

Violation Details

Citation: Generators - General
Violation Type: 262.A
Violation Determined Date: 19871201
Scheduled Compliance Date: 19880115
Return to Compliance: Observed
Actual Return to Compl: 19880115
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19871201
Enf Disposition Status: EPA
Disposition Status Date: 19871201
Enforcement Lead Agency: EPA
Proposed Penalty Amount: 
Final Amount: 
Paid Amount: 

Violation Details

Citation: Generators - Manifest
Violation Type: 262.B
Violation Determined Date: 19871201
Scheduled Compliance Date: 19880115
Return to Compliance: Observed
Actual Return to Compl: 19880115
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19871201
Enf Disposition Status: EPA
Disposition Status Date: 19871201
Enforcement Lead Agency: EPA
<table>
<thead>
<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
</tr>
</thead>
</table>

**Proposed Penalty Amount:**
- Final Amount:
- Paid Amount:

**Evaluation Details**
- **Evaluation Start Date:** 19871201
- **Evaluation Type Description:** COMPLIANCE SCHEDULE EVALUATION
- **Violation Short Description:** Generators - General
- **Return to Compliance Date:** 19880115
- **Evaluation Agency:** EPA

**Evaluation Start Date:** 19871201
- **Evaluation Type Description:** COMPLIANCE SCHEDULE EVALUATION
- **Violation Short Description:** Generators - Manifest
- **Return to Compliance Date:** 19871201
- **Evaluation Agency:** EPA

**Handler Summary**
- **Importer Activity:** No
- **Mixed Waste Generator:** No
- **Transporter Activity:** No
- **Transfer Facility:** No
- **Onsite Burner Exemption:** No
- **Furnace Exemption:** No
- **Underground Injection Activity:** No
- **Commercial TSD:** No
- **Used Oil Processor:** No
- **Used Oil Refiner:** No
- **Used Oil Burner:** No
- **Used Oil Market Burner:** No
- **Used Oil Spec Marketer:** No

**Hazardous Waste Handler Details**
- **Sequence No:** 1
- **Receive Date:** 19860919
- **Handler Name:** US DOJ FED COR INST BASTROP
- **Generator Status Universe:** No Report
- **Source Type:** Notification

**Waste Code Details**
- **Hazardous Waste Code:** D001
  - **Waste Code Description:** IGNITABLE WASTE
- **Hazardous Waste Code:** F003
  - **Waste Code Description:** THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT
- **Hazardous Waste Code:** F005
  - **Waste Code Description:** THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT
## Hazardous Waste Code Details

<table>
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<th>Sequence No</th>
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<th>Handler Name</th>
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<td>UNICOR/FEDERAL PRISON IND.</td>
<td>No Report</td>
<td>Annual/Biennial Report</td>
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<td>UNICOR/FEDERAL PRISON IND.</td>
<td>No Report</td>
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<td>UNICOR, FEDERAL PRISON INDUSTRIES</td>
<td>No Report</td>
<td>Annual/Biennial Report</td>
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<td>20031107</td>
<td>FEDERAL BUREAU OF PRISONS</td>
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## Waste Code Details

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<td>D002</td>
<td>CORROSIVE WASTE</td>
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<td>Hazardous Waste Code</td>
<td>Waste Code Description</td>
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<td>-----------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
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<td>IGNITABLE WASTE</td>
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<tr>
<td>D008</td>
<td>LEAD</td>
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<tr>
<td>F003</td>
<td>THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL</td>
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<tr>
<td></td>
<td>BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND</td>
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<td></td>
<td>METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE</td>
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<td>SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,</td>
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<td>BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN</td>
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<td>PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002,</td>
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<td>F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT</td>
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<td>SOLVENT MIXTURES.</td>
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<td>THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON</td>
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<td>DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL</td>
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<td>SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE</td>
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<td>(BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS</td>
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<td>LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT</td>
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<td>SOLVENTS AND SPENT SOLVENT MIXTURES.</td>
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### Waste Code Details

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<th>Hazardous Waste Code:</th>
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<tbody>
<tr>
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### Hazardous Waste Handler Details

| Sequence No: | 6  |
| Receive Date: | 20180406  |
| Handler Name: | US DEPARTMENT OF JUSTICE  |
| Generator Status Universe: | No Report  |
| Source Type: | Notification  |

### Owner/Operator Details

| Owner/Operator Ind: | Current Owner  |
| Type: | Federal  |
| Name: | US GOVERNMENT  |
| Date Became Current: | 20090916  |
| Date Ended Current: | 20031107  |
| Phone: | 000-000-0000  |
| Source Type: | Notification  |
| Street No: | UNKNOWN  |
| Street 1: | Federal  |
| Street 2: | 20031107  |
| City: | BASTROP  |
| State: | TX  |
| Zip Code: | 00000-0000  |

| Owner/Operator Ind: | Current Operator  |
| Type: | Federal  |
| Name: | FEDERAL BUREAU OF PRISONS  |
| Date Became Current: | 20090916  |
| Date Ended Current: | 20031107  |
| Phone: | 512-304-0267  |
| Source Type: | Notification  |
| Street No: | PO BOX 730  |
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| Street 2: | 20031107  |
| City: | BASTROP  |
| State: | TX  |
| Zip Code: | 78602  |

<p>| Owner/Operator Ind: | Current Owner  |
| Type: | Private  |
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| Date Ended Current: | 20031107  |
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| Source Type: | Notification  |
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**Historical Handler Details**

| Receive Dt: | 20140314 |
| Generator Code Description: | Very Small Quantity Generator |
| Handler Name: | US DEPARTMENT OF JUSTICE |

| Receive Dt: | 20090916 |
| Generator Code Description: | Not a Generator, Verified |
| Handler Name: | US DEPARTMENT OF JUSTICE |

| Receive Dt: | 20031107 |
| Generator Code Description: | Not a Generator, Verified |
| Handler Name: | FEDERAL BUREAU OF PRISONS |

| Receive Dt: | 19940914 |
| Generator Code Description: | Large Quantity Generator |
| Handler Name: | UNICOR, FEDERAL PRISON INDUSTRIES |

| Receive Dt: | 19920922 |
| Generator Code Description: | Large Quantity Generator |
| Handler Name: | UNICOR/FEDERAL PRISON IND. |

| Receive Dt: | 19900301 |
| Generator Code Description: | Large Quantity Generator |
| Handler Name: | UNICOR/FEDERAL PRISON IND. |

| Receive Dt: | 19860919 |
| Generator Code Description: | Large Quantity Generator |
| Handler Name: | US DOJ FED COR INST BASTROP |
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#### Registry ID:
110033474817

#### FIPS Code:
48021

#### HUC Code:
12090301

#### Site Type Name:
STATIONARY

#### Location Description:

#### Supplemental Location:

#### Create Date:
12-MAR-2008 16:32:16

#### Update Date:
13-NOV-2008 10:35:25

#### Interest Types:
STATE MASTER

#### SIC Codes:
1542

#### SIC Code Descriptions:
GENERAL CONTRACTORS-NONRESIDENTIAL BUILDINGS, OTHER THAN INDUSTRIAL BUILDINGS AND WAREHOUSES

#### NAICS Codes:

#### NAICS Code Descriptions:

#### Conveyor:
TX-TCEQ ACR

#### Federal Facility Code:

#### Federal Agency Name:

#### Tribal Land Code:

#### Congressional Dist No:
25

#### Census Block Code:
480219504001047

#### EPA Region Code:
06

#### County Name:
BASTROP

#### US/Mexico Border Ind:

#### Latitude:
30.11785

#### Longitude:
-97.31248

#### Reference Point:

#### Coord Collection Method:

#### Accuracy Value:
NAD83

#### Datum:

#### Source:

#### Facility Detail Rprt URL:

#### Program Acronyms:
TX-TCEQ ACR:RN105041396

### Facility ID
89806

### Additional ID
708411182002118

### Facility No:
59364

### Facility Status:
INACTIVE

### No of Active USTs:
0

### No of Active ASTs:
0

### Facility Type:
FLEET REFUELING

### Fac Exempt Status:
No

### Fac Begin Date:
08/20/1991

### Enforcement Action:

#### Enf Action Date:
08/20/1991

#### Records Off Site:
No

#### UST Fin Assu Req:
No

#### App Received Date:
08/13/1991

#### Signature Date:
08/08/1991

#### Signature Title:
CNTY COMM PCT 1

#### Signature Role:

#### Sig First Name:
JOHN A

#### Sig Middle Name:

#### Sig Last Name:
SANDERS

#### Site Loc TCEQ Reg:
11

#### Fac Not Inspect:
No

#### Fac Not Insp Rsn:

#### Fac Cont First Nm:
MONROE

#### Fac Cont Middle Nm:

#### Fac Cont Last Nm:
WILHELM

#### Mail Addr Delivery:

#### Mail Addr Int Del:

#### Mail Addr City Nm:

#### Mail Addr State Cd:

#### Mail Addr Zip:

#### Mail Addr Zip Ext:

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#### Phone No:

#### Phone No Ext:

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Sig Company:  
Addr Deliverable:  
Site Addr Delivery: 1317 FARM ST  
Site Addr City Nm: BASTROP  
Site Addr Zip Ext: 3411  
Fac Cont Org: PCT 1  
Facility Name(GIS):  
Site Location Description:  
Original 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  
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 Information  
UST ID: 140364  
Capacity (gal): 500  
Tank ID: 2  
Empty: NO  
Regulatory Status: FULLY REGULATED  
Status: REMOVED FROM GROUND  
Status Begin Date: 04/28/1997  
Installation Date: 08/31/1987  
Registration Date: 08/13/1991  
No of Compartments: 1  

UST Tank Compartment  
UST Comprt ID: 145624  
Substance Stored 1: GASOLINE  
Compart ID: A  
Substance Stored 2:  
Capacity (gallons): 500  
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  

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  

Spill and Overfill Prevention  
Tight Fill Fit Container/Bucket: NO
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**Tank External Containment**

| Factory-Built Nonmetal Jacket: | NO | | | | | |
| Synth Tnk Pit/Pipe-Trench Lnr: | NO | | | | | |
| Tank Vault/Rigid Trench Liner: | NO | | | | | |

**Piping External Containment**

| Factory Nonmetal Jacket: | NO | | | | | |
| Synth Tnk Pit/Pipe-Trench Liner: | NO | | | | | |
| Tank Vault/Rigid Trench Liner: | NO | | | | | |
| Piping Type Code: | | | | | | |
| Piping Type Description: | | | | | | |

**Tank Material**

| Steel: | YES | | | | | |
| FRP (Fiberglass Reinforced Plastic): | NO | | | | | |
| Composite (Steel w/Ext FRP): | NO | | | | | |
| Concrete: | NO | | | | | |
| Steel w/External Jacket: | NO | | | | | |
| Steel w/External Polyurethane: | NO | | | | | |

**Piping Material**

| Steel: | YES | | | | | |
| FRP (Fiberglass Reinforced 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 | | | | | |

**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 | | | | | |
### 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:** NO
- **Installation Signature Date:** 08/06/1991

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<td>08/13/1991</td>
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**UST Tank Compartment**

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**Substance Stored 1:** DIESEL

### 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

### 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

### Spill and Overfill Prevention
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<th>DB</th>
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- **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:**

### Tank External Containment

- **Factory-Built Nonmetal Jacket:** NO
- **Synth Tnk Pit/Pipe-Trench Lnr:** NO
- **Tank Vault/Rigid Trench Liner:** NO

### Piping External Containment

- **Factory Nonmetal Jacket:** NO
- **Synth Tnk Pit/Pipe-Trench Lnr:** NO
- **Tank Vault/Rigid Trench Liner:** NO
- **Piping Type Code:**
- **Piping Type Description:**

### Tank Material

- **Steel:** YES
- **FRP (Fibergla Reinfor Plastic):** NO
- **Composite (Steel w/Ext FRP):** NO
- **Concrete:** NO
- **Steel w/External Jacket:** NO
- **Steel w/External Polyurethane:** NO

### 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

### 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
### 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 Spec:** NO
- **Tank Corr Protect Compliance:** NO
- **Piping Corr Protect Compliance:** 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:** 08/06/1991

### Owner

- **Owner CN:** CN600897219
- **Owner First Name:**
- **Middle Name:**
- **Comp or Own Last Name:** BASTROP COUNTY
- **Owner Effective Begin Date:** 08/20/1991
- **Owner Type Code:** CY
- **Owner Type Description:** County Government
- **State Tax ID:**
- **Contact Role:**
- **Contact First Name:** MIKE
- **Contact Middle Name:** FISHER
- **Contact Last Name:**
- **Contact Title:**
- **Contact Organization Name:** BASTROP COUNTY
- **Mailing Address (Delivery):** 804 PECAN ST
- **Mailing City:** BASTROP
- **Mailing State:**
- **Mailing Zip:**
- **Mailing Zip Ext:**
- **Phone Area Code:**
- **Phone No:**
- **Phone Ext:**
- **Fax Area Code:**
- **Fax No:**
- **Fax Ext:**
- **Email:**

### Facility Billing Contacts

- **AR No:**
- **AR No Suffix(U=UST fee code):**
- **AR No Suffix(A=AST fee code):**
- **Contact First Name:** MIKE
- **Contact Middle Name:**
- **Contact Last Name:** FISHER
- **Contact Title:**
- **Contact Organization Name:** BASTROP COUNTY
- **Mailing Address (Delivery):** 804 PECAN ST
- **Mailing Addr (Int Delivery):**
- **Mailing City:** BASTROP

---

**Unnecessary per Corr Protect Specialist:** NO

---

**Map Key** | **Number of Records** | **Direction** | **Distance (mi/ft)** | **Elev/Diff (ft)** | **Site** | **DB**
---|---|---|---|---|---|---

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### Map Key Table

<table>
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<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
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<th>DB</th>
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- **Mailing State:** TX 78602 3818
- **Phone Area Code:**
- **Phone No:**
- **Fax Area Code:**
- **Fax Ext:**
- **Email:**
- **Contact Address Deliverable:** YES

---

### Inactive UST Information

#### Tank ID: 1
- **Status:** REMOVED FROM GROUND
- **Capacity (Gal):** 1000
- **TCEQ Region:** 11
- **Owner Cont Name:** MIKE
- **Owner Org Name:** BASTROP COUNTY
- **Own Mailing Address:** 804 PECAN ST
- **Own Cont City:** BASTROP
- **Own Cont State:** TX
- **Own Cont Zip:** 78602
- **Facility Name:** DELCO PLAZA & WIRELESS

#### Tank ID: 2
- **Status:** REMOVED FROM GROUND
- **Capacity (Gal):** 500
- **TCEQ Region:** 11
- **Owner Cont Name:** MIKE
- **Owner Org Name:** BASTROP COUNTY
- **Own Mailing Address:** 804 PECAN ST
- **Own Cont City:** BASTROP
- **Own Cont State:** TX
- **Own Cont Zip:** 78602

---

### Additional UST Information

- **Facility ID:** 114779
- **Additional ID:** 523808882002138
- **Facility No:** 75051
- **Facility Status:** ACTIVE
- **No of Active USTs:** 2
- **No of Active ASTs:** 0
- **Facility Type:** RETAIL
- **Fac Exempt Status:** No
- **Fac Begin Date:** 08/31/1987
- **Enforcement Action:** No
- **App Received Date:** 05/15/2019
- **Signature Date:** 05/14/2019
- **Signature Title:** OPERATOR
- **Signature Role:** OPERATOR
- **Sig First Name:** AMEENA
- **Sig Middle Name:**
- **Sig Last Name:** BHAIDANI
- **Sig Company:** DELCO PLAZA & WIRELESS
- **Addr Deliverable:** YES
- **Site Addr Delivery:** 1186 STATE HIGHWAY 95
- **Site Addr City:** BASTROP
- **Site Addr Zip:** 3419
- **Site Cnty:** BASTROP
- **Site Location Zip:** 78602
- **Fac Cont Org:** DELCO PLAZA & WIRELESS
- **Facility Name:** DELCO COUNTRY STORE
- **State:** TX
- **Zip:** 78602
- **Fac Not Inspect:** No
- **Fac Not Insp Rsn:** No
- **Fac Not Insp Rsn2:**
- **Facility Status:** ACTIVE
- **No of Active USTs:** 2
- **No of Active ASTs:** 0
- **Facility Type:** RETAIL
- **Fac Exempt Status:** No
- **Fac Begin Date:** 08/31/1987
- **Enforcement Action:** No
- **App Received Date:** 05/15/2019
- **Signature Date:** 05/14/2019
- **Signature Title:** OPERATOR
- **Signature Role:** OPERATOR
- **Sig First Name:** AMEENA
- **Sig Middle Name:**
- **Sig Last Name:** BHAIDANI
- **Sig Company:** DELCO PLAZA & WIRELESS
- **Addr Deliverable:** YES
- **Site Addr Delivery:** 1186 STATE HIGHWAY 95
- **Site Addr City:** BASTROP
- **Site Addr Zip:** 3419
- **Site Cnty:** BASTROP
- **Site Location Zip:** 78602
- **Fac Cont Org:** DELCO PLAZA & WIRELESS
- **Facility Name:** DELCO COUNTRY STORE
- **State:** TX
- **Zip:** 78602
- **Fac Not Inspect:** No
- **Fac Not Insp Rsn:** No
- **Fac Not Insp Rsn2:**
- **Facility Status:** ACTIVE
- **No of Active USTs:** 2
- **No of Active ASTs:** 0

---

**Site Loc:** 1186 STATE HIGHWAY 95
**City:** BASTROP
**Zip:** 78602
**State:** TX
**County:** BASTROP
**Latitude(GIS):** 30.1813
**Longitude(GIS):** -97.31604
**Address(GIS):** 1186 STATE HIGHWAY 95
**City(GIS):** BASTROP
**State(GIS):** TX
**Zip(GIS):** 78602
**County(GIS):** BASTROP
**Site Description:**
Petroleum Storage Tank (Raw Data); Petroleum Storage Tank (GIS)

**Original 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?IdcService=TCEQ_SEARCH

**Note:**
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 Information**

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<td>Status</td>
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<td>01/11/2002</td>
<td>Design Double Wall</td>
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**UST Tank Compartment**

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**Compartment Release Detection**

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<tr>
<td>Vapor Monitoring</td>
<td>NO</td>
<td>Groundwater Monitoring</td>
<td>NO</td>
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<tr>
<td>Monitoring of Barrier</td>
<td>NO</td>
<td>Interstitial Monitor w/ Sec</td>
<td>NO</td>
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<tr>
<td>Auto Tnk Gauge Test &amp; Inv Ctrl</td>
<td>YES</td>
<td>Weekly Manual Gauging</td>
<td>NO</td>
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<tr>
<td>Monthly Tank Gauging</td>
<td>NO</td>
<td>SIR &amp; Inventory Control</td>
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**Piping Release Detection**

<table>
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<tr>
<th>Field</th>
<th>Value</th>
<th>Field</th>
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<tbody>
<tr>
<td>Vapor Monitoring</td>
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<td>Groundwater Monitoring</td>
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<tr>
<td>Secondary Barrier Monitoring</td>
<td>NO</td>
<td>Interstitial Monitoring</td>
<td>NO</td>
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<td>Monthly Piping Tightness Test</td>
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<td>Annual Test/Electro Monitor</td>
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<tr>
<td>Triennial Tightness Test</td>
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<td>Auto Line Leak Detector</td>
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<td>SIR &amp; Inventory Control</td>
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**Spill and Overfill Prevention**

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<td>Tight Fill Fit Container/Bucket</td>
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<td>Factory Spill Container/Bucket</td>
<td>YES</td>
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<tr>
<td>Delivery Shut-Off Valve</td>
<td>NO</td>
<td>Flow Restrictor Valve</td>
<td>YES</td>
</tr>
<tr>
<td>Alarm(set@&lt;=90% w/3a or 3b)</td>
<td>NO</td>
<td>N/A-All Deliver to Tank&lt;=25 gal</td>
<td>NO</td>
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<tr>
<td>Comp Release Detect Compli</td>
<td>YES</td>
<td>Piping Release Detect Compli</td>
<td>YES</td>
</tr>
<tr>
<td>Spill/Overfill Prevent Compli</td>
<td>YES</td>
<td>Comp Release Detect Vary</td>
<td>NO</td>
</tr>
<tr>
<td>Piping Release Detect Vary</td>
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**Map Key**

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<td>Elev/Diff (ft)</td>
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**Spill/Overfill Prevent. Variance:** NO  
**Stage 1 Vapor Recovery:** TWO POINT SYSTEM  
**Stage 1 Installation Date:** 01/21/2002

### UST Tank Compartment

<table>
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<tr>
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<th>170994</th>
<th>Substance Stored 1:</th>
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<td>A</td>
<td>Substance Stored 2:</td>
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<tr>
<td>Capacity (gallons):</td>
<td>5000</td>
<td>Substance Stored 3:</td>
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### Compartment Release Detection

<table>
<thead>
<tr>
<th>Vapor Monitoring:</th>
<th>NO</th>
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</thead>
<tbody>
<tr>
<td>Groundwater Monitoring:</td>
<td>NO</td>
</tr>
<tr>
<td>Monitoring of Barrier:</td>
<td>NO</td>
</tr>
<tr>
<td>Auto Tnk Gauge Test &amp; Inv Ctrl:</td>
<td>YES</td>
</tr>
<tr>
<td>Interstitial Monitor w/ Sec:</td>
<td>NO</td>
</tr>
<tr>
<td>Weekly Manual Gauging:</td>
<td>NO</td>
</tr>
<tr>
<td>Monthly Tank Gauging:</td>
<td>NO</td>
</tr>
<tr>
<td>SIR &amp; Inventory Control:</td>
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### Piping Release Detection

<table>
<thead>
<tr>
<th>Vapor Monitoring:</th>
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<tbody>
<tr>
<td>Groundwater Monitoring:</td>
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<td>Secondary Barrier Monitoring:</td>
<td>NO</td>
</tr>
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<td>Interstitial Monitoring:</td>
<td>NO</td>
</tr>
<tr>
<td>Monthly Piping Tightness Test:</td>
<td>NO</td>
</tr>
<tr>
<td>Annual Test/Electro Monitor:</td>
<td>YES</td>
</tr>
<tr>
<td>Triennial Tightness Test:</td>
<td>NO</td>
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<tr>
<td>Auto Line Leak Detector:</td>
<td>YES</td>
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<td>SIR &amp; Inventory Control:</td>
<td>NO</td>
</tr>
<tr>
<td>Exempt System Suction:</td>
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### Spill and Overfill Prevention

| Tight Fill Fit Container/Bucket: | YES |
| Factory Spill Container/Bucket: | YES |
| Delivery Shut-Off Valve: | NO  |
| Flow Restrictor Valve: | YES |
| Alarm(set@<=90%) w/3a or 3b): | NO  |
| N/A-All Deliver to Tank<=25 gal: | NO  |
| Comp Release Detect Compl: | YES |
| Piping Release Detect Compl: | YES |
| Spill/Overfill Prevent Compl: | YES |
| Comp Release Detect. Vary: | NO  |
| Piping Release Detect Vary: | NO  |
| Stage 1 Vapor Recovery: | TWO POINT SYSTEM |
| Stage 1 Installation Date: | 01/21/2002 |

### Tank External Containment

| Factory-Built Nonmetal Jacket: | NO  |
| Synth Tnk Pit/Pipe-Trench Lnr: | NO  |
| Tank Vault/Rigid Trench Liner: | NO  |

### Piping External Containment

| Factory Nonmetal Jacket: | NO  |
| Synth Tnk Pit/Pipe-Trench Lnr: | NO  |
| Tank Vault/Rigid Trench Liner: | NO  |
### Tank Material

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<th>Material</th>
<th>Yes/No</th>
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<tbody>
<tr>
<td>Steel</td>
<td>NO</td>
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<tr>
<td>FRP (Fiberglas Reinforced)</td>
<td>NO</td>
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<tr>
<td>Composite (Steel w/Ext FRP)</td>
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<td>Concrete</td>
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<td>Steel w/External Jacket</td>
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### Piping Material

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<tr>
<th>Material</th>
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<tr>
<td>Steel w/External Jacket</td>
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<tr>
<td>Nonmetallic Flexible Piping</td>
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### Tank Corrosion Protection Method

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<th>Method</th>
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<tr>
<td>Cathodic Protection-Fact Inst</td>
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<td>Cathodic Protection-Field Inst</td>
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<td>Composite Tank</td>
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</tr>
<tr>
<td>Coated Tank</td>
<td>NO</td>
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<tr>
<td>FRP Tank or Piping</td>
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<td>External Nonmetallic Jacket</td>
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<td>Unnecessary per Corr Protect Specialist</td>
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### Piping Corrosion Protection Method

<table>
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<th>Method</th>
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<td>Cathodic Protection-Field Inst</td>
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<td>Frp Tank or Piping</td>
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<td>Nonmetallic Flexible Piping</td>
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### Tank Information

- **UST ID:** 199664
- **Capacity (gal):** 12000
- **Tank ID:** 1
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
### UST Tank Compartment

| UST Compt ID: | 170993 |
| Compartment ID: | A |
| Capacity (gallons): | 12000 |

#### Substance Stored 1:
- **GASOLINE**

#### Compartment Release Detection
- **Vapor Monitoring:** NO
- **Groundwater Monitoring:** NO
- **Monitoring of Barrier:** NO
- **Auto Tnk Gauge Test & Inv Ctrl:** YES
- **Interstial Monitor w/ Sec:** NO
- **Weekly Manual Gauging:** NO
- **Monthly Tank Gauging:** NO
- **SIR & Inventory Control:** NO

#### Piping Release Detection
- **Vapor Monitoring:** NO
- **Groundwater Monitoring:** NO
- **Secondary Barrier Monitoring:** NO
- **Interstial Monitoring:** NO
- **Monthly Piping Tightness Test:** NO
- **Annual Test/Electro Monitor:** YES
- **Triennial Tightness Test:** NO
- **Auto Line Leak Detector:** YES
- **SIR & Inventory Control:** NO
- **Exempt System Suction:** NO

#### Spill and Overfill Prevention
- **Tight Fill Fit Container/Bucket:** YES
- **Factory Spill Container/Bucket:** YES
- **Delivery Shut-Off Valve:** NO
- **Flow Restrictor Valve:** YES
- **Alarm(set@<=90%) w/3a or 3b):** NO
- **N/A-All Deliver to Tank<=25 gal:** NO
- **Comp Release Detect Compli:** YES
- **Piping Release Detect Compli:** YES
- **Spill/Overfill Prevent Compli:** YES
- **Comp Release Detect. Vary:** NO
- **Piping Release Detect Vary:** NO
- **Spill/Overfill Prevent. Variance:** NO
- **Stage 1 Vapor Recovery:** TWO POINT SYSTEM
- **Stage 1 Installation Date:** 01/21/2002

#### Tank External Containment
- **Factory-Built Nonmetal Jacket:** NO
- **Synth Tnk Pit/ Pipe-Trench Lnr:** NO
- **Tank Vault/Rigid Trench Liner:** NO

#### Piping External Containment
- **Factory Nonmetal Jacket:** NO
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**Tank Material**

- **Steel:** NO
- **FRP (Fibergla Reinfor Plastic):** NO
- **Composite (Steel w/Ext FRP):** YES
- **Concrete:** NO
- **Steel w/External Jacket:** NO
- **Steel w/External Polyurethane:** NO

**Piping Material**

- **Steel:** NO
- **FRP (Fibergla Reinfor Plastic):** YES
- **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

**Tank Corrosion Protection Method**

- **External Dielectric:** YES
- **Cathodic Protection-Fact Inst:** YES
- **Cathodic Protection-Field Inst:** NO
- **Composite Tank:** YES
- **Coated Tank:** NO
- **FRP Tank or Piping:** NO
- **External Nonmetallic Jacket:** NO
- **Unnecessary per Corr Protect Specialist:** NO

**Piping Corrosion Protection Method**

- **External Dielectric:** NO
- **Cathodic Protection-Fact Inst:** NO
- **Cathodic Protection-Field Inst:** NO
- **Frp Tank or Piping:** YES
- **Nonmetallic Flexible Piping:** NO
- **Open Area/2nd Containment:** YES
- **Dual Protected:** NO
- **Unec per Corr Protect Spc:** NO
- **Tank Corr Protect Compliance:** YES
- **Piping Corr Protect Compil:** YES
- **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:** 03/20/2002

**Owner**

- **Owner CN:** CN601195118

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erisinfo.com | Environmental Risk Information Services | Order No: 20200121091
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**Owner**

Owner First Name:  
Middle Name:  
Comp or Own Last Name: SWASTIK CORPORATION  
Owner Effective Begin Date: 10/15/2018  
Owner Type Code: CO  
Owner Type Description: Corporation/Company  
State Tax ID: 17603233291  
Contact Role: OWNOPRCON  
Contact First Name: AMEENA  
Contact Middle Name:  
Contact Last Name: BHAIDANI  
Contact Title:  
Contact Organization Name: SWASTIK CORPORATION  
Mailing Address (Delivery): 1186 STATE HIGHWAY 95  
Mailing Addr (Int Delivery):  
Mailing City: BASTROP  
Mailing State: TX  
Mailing Zip: 78602  
Mailing Zip Ext: 3419  
Phone Area Code: 832  
Phone No: 2296673  
Phone Ext: 0  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  

**Operator**

Operator CN: CN601195118  
Operator First Name:  
Operator Middle Name:  
Comp or Opr Last Name: SWASTIK CORPORATION  
Operator Effective Begin Date: 10/15/2018  
Operator Type Code: CO  
Operator Type Description: Corporation/Company  
Contact Role: OWNOPRCON  
Contact First Name: AMEENA  
Contact Middle Name:  
Contact Last Name: BHAIDANI  
Contact Title:  
Contact Organization Name: SWASTIK CORPORATION  
Mailing Address (Delivery): 1186 STATE HIGHWAY 95  
Mailing Addr (Int Delivery):  
Mailing City: BASTROP  
Mailing State: TX  
Mailing Zip: 78602  
Mailing Zip Ext: 3419  
Phone Area Code: 832  
Phone No: 2296673  
Phone Ext: 0  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  

**Facility Billing Contacts**

AR No: 59335  
AR No Suffix(U=UST fee code): U  
Contact First Name: AMEENA  
Contact Middle Name:  
Contact Last Name: BHAIDANI  
Contact Title:  
Contact Organization Name: SWASTIK CORPORATION  
Mailing Address (Delivery): 1186 STATE HIGHWAY 95
Mailing Addr (Int Delivery):  
Mailing City:  BASTROP  
Mailing State:  TX  
Mailing Zip:  78602  
Mailing Zip Ext:  3419  
Phone Area Code:  832  
Phone No:  2296673  
Phone Ext:  0  
Fax Area Code:  
Fax No:  
Fax No Ext:  
Email:  
Contact Address Deliverable:  YES

Self-Certification

Self Cert ID:  202461  
Signature Date:  03/02/2011  
Signature Name:  RUKNUDDIN DHUCA  
Signature Title:  PRES  
Signature Type Role:  OPERATOR  
Filing Status:  RENEWAL  
Registration Self-Certification:  YES  
Facility Fees Self-Certification:  YES  
Fin Assurance Self-Cert:  YES  
Tech Standards Self-Cert:  YES  
Delivery Certificate Expire:  03/31/2012  
Reporting Method Code:  
Reporting Method Description:  
Tank Corr Protect Compl:  
Piping Corr Protect Compl:  
Comp Release Detect Compl:  
Piping Release Detect Compl:  
Spill Prev & Overfill Compl:  

Self-Certification

Self Cert ID:  202457  
Signature Date:  04/05/2007  
Signature Name:  RUKNUDDIN DHUCA  
Signature Title:  PRESIDENT  
Signature Type Role:  OPERATOR  
Filing Status:  RENEWAL  
Registration Self-Certification:  YES  
Facility Fees Self-Certification:  YES  
Fin Assurance Self-Cert:  YES  
Tech Standards Self-Cert:  YES  
Delivery Certificate Expire:  05/31/2008  
Reporting Method Code:  
Reporting Method Description:  
Tank Corr Protect Compl:  
Piping Corr Protect Compl:  
Comp Release Detect Compl:  
Piping Release Detect Compl:  
Spill Prev & Overfill Compl:  

Self-Certification

Self Cert ID:  299809  
Signature Date:  02/17/2018  
Signature Name:  RUKNUDDIN DHUCA  
Signature Title:  PRESIDENT  
Signature Type Role:  LEGAL AUTH REP OWNER  
Filing Status:  RENEWAL  
Registration Self-Certification:  YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2019
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification
Self Cert ID: 250575
Signature Date: 02/23/2015
Signature Name: RUKNUDDIN DHUCA
Signature Title: PRES
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2016
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification
Self Cert ID: 202462
Signature Date: 02/20/2012
Signature Name: RUKNUDDIN DHUCA
Signature Title: PRESIDENT
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2013
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification
Self Cert ID: 202452
Signature Date: 03/21/2002
Signature Name: SALEEM BHAIKANI
Signature Title: PRESIDENT
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
--- | --- | --- | --- | --- | --- | ---

**Tech Standards Self-Cert:** YES
**Delivery Certificate Expire:** 05/31/2003
**Reporting Method Code:**
**Reporting Method Description:**
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**Piping Corr Protect Compl:**
**Comp Release Detect Compl:**
**Piping Release Detect Compl:**
**Spill Prev & Overfill Compl:**

**Self-Certification**

**Self Cert ID:** 312384
**Signature Date:** 11/19/2018
**Signature Name:** AMEENA BHAIKAN
**Signature Title:** OWNER
**Signature Type Role:** OWNER
**Filing Status:** INITIAL
**Registration Self-Certification:** YES
**Facility Fees Self-Certification:** YES
**Fin Assurance Self-Cert:** YES
**Tech Standards Self-Cert:** YES
**Delivery Certificate Expire:** 05/31/2019
**Reporting Method Code:** P
**Reporting Method Description:** Papers
**Tank Corr Protect Compl:** YES
**Piping Corr Protect Compl:** YES
**Comp Release Detect Compl:** YES
**Piping Release Detect Compl:** YES
**Spill Prev & Overfill Compl:** YES

**Self-Certification**

**Self Cert ID:** 283542
**Signature Date:** 01/24/2017
**Signature Name:** RUKNUDDIN DHUCA
**Signature Title:** PRESIDENT
**Signature Type Role:** OPERATOR
**Filing Status:** RENEWAL
**Registration Self-Certification:** YES
**Facility Fees Self-Certification:** YES
**Fin Assurance Self-Cert:** YES
**Tech Standards Self-Cert:** YES
**Delivery Certificate Expire:** 03/31/2018
**Reporting Method Code:** P
**Reporting Method Description:** Papers
**Tank Corr Protect Compl:** YES
**Piping Corr Protect Compl:** YES
**Comp Release Detect Compl:** YES
**Piping Release Detect Compl:** YES
**Spill Prev & Overfill Compl:** YES

**Self-Certification**

**Self Cert ID:** 234632
**Signature Date:** 02/21/2014
**Signature Name:** RUKNUDDIN DHUCA
**Signature Title:** PRES
**Signature Type Role:** OPERATOR
**Filing Status:** RENEWAL
**Registration Self-Certification:** YES
**Facility Fees Self-Certification:** YES
**Fin Assurance Self-Cert:** YES
**Tech Standards Self-Cert:** YES
**Delivery Certificate Expire:** 03/31/2015
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 320608
Signature Date: 05/14/2019
Signature Name: AMEENA BHAIDANI
Signature Title: OPERATOR
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 05/31/2020
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 202455
Signature Date: 03/14/2005
Signature Name: RUKNUDDIN DRUCA
Signature Title: PRESIDENT
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 05/31/2006
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 202453
Signature Date: 05/12/2003
Signature Name: RUKNUDDIN DHUCA
Signature Title: PRES
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 05/31/2004
Reporting Method Code: P
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**Tank Corr Protect Compl:**  
**Piping Corr Protect Compl:**  
**Comp Release Detect Compl:**  
**Piping Release Detect Compl:**  
**Spill Prev & Overfill Compl:**

**Self-Certification**

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<tr>
<td>Signature Date:</td>
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<tr>
<td>Signature Name:</td>
<td>SALEEM BHAIDANI</td>
</tr>
<tr>
<td>Signature Title:</td>
<td>PRESIDENT</td>
</tr>
<tr>
<td>Signature Type Role:</td>
<td>OWNER</td>
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<td>Filing Status:</td>
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<td>Fin Assurance Self-Cert:</td>
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<td>Tech Standards Self-Cert:</td>
<td>YES</td>
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<td>Delivery Certificate Expire:</td>
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**Reporting Method Code:**  
**Reporting Method Description:**  
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**Comp Release Detect Compl:**  
**Piping Release Detect Compl:**  
**Spill Prev & Overfill Compl:**

**Self-Certification**

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<td>Signature Date:</td>
<td>01/22/2013</td>
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<tr>
<td>Signature Name:</td>
<td>RUKNUDDIN DHUCA</td>
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<td>Signature Type Role:</td>
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<td>Filing Status:</td>
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<td>Registration Self-Certification:</td>
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<td>Facility Fees Self-Certification:</td>
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<td>Fin Assurance Self-Cert:</td>
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<td>Tech Standards Self-Cert:</td>
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<td>Delivery Certificate Expire:</td>
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**Reporting Method Code:**  
**Reporting Method Description:**  
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**Piping Corr Protect Compl:**  
**Comp Release Detect Compl:**  
**Piping Release Detect Compl:**  
**Spill Prev & Overfill Compl:**

**Self-Certification**

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<td>Signature Name:</td>
<td>RUKNUDDIN DHUCA</td>
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<td>Signature Title:</td>
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<td>Signature Type Role:</td>
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<td>Fin Assurance Self-Cert:</td>
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<td>Tech Standards Self-Cert:</td>
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<td>Delivery Certificate Expire:</td>
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**Piping Corr Protect Compl:**  
**Comp Release Detect Compl:**  
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**Spill Prev & Overfill Compl:**
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB

Comp Release Detect Compl:
Piping Release Detect Compl:
Spill Prev & Overfill Compl:

Self-Certification

Self Cert ID: 202458
Signature Date: 05/01/2008
Signature Name: RUKNUDDIN DHUCA
Signature Title: PRESIDENT
Signature Type Role: OPERATOR
Filing Status: INITIAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2009
Reporting Method Code:
Reporting Method Description:
Tank Corr Protect Compl:
Piping Corr Protect Compl:
Comp Release Detect Compl:
Piping Release Detect Compl:
Spill Prev & Overfill Compl:

Self-Certification

Self Cert ID: 202456
Signature Date: 04/13/2006
Signature Name: RUKMADLIC OHUCA
Signature Title: PRESIDENT
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 05/31/2007
Reporting Method Code:
Reporting Method Description:
Tank Corr Protect Compl:
Piping Corr Protect Compl:
Comp Release Detect Compl:
Piping Release Detect Compl:
Spill Prev & Overfill Compl:

Self-Certification

Self Cert ID: 267490
Signature Date: 03/31/2016
Signature Name: RUKNUDDIN DHUCA
Signature Title: PRES
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2017
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 202460
Signature Date: 02/11/2010
Signature Name: RUKNUDDIN DHUCA
Signature Title: PRESIDENT
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2011
Reporting Method Code: 
Reporting Method Description: 
Tank Corr Protect Compl: 
Piping Corr Protect Compl: 
Comp Release Detect Compl: 
Piping Release Detect Compl: 
Spill Prev & Overfill Compl: 

Self-Certification

Self Cert ID: 202454
Signature Date: 04/15/2004
Signature Name: RUICNUDDIN DHUCA
Signature Title: OPERATOR
Signature Type Role: OPERATOR
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 05/31/2005
Reporting Method Code: 
Reporting Method Description: 
Tank Corr Protect Compl: 
Piping Corr Protect Compl: 
Comp Release Detect Compl: 
Piping Release Detect Compl: 
Spill Prev & Overfill Compl: 

TCEQ GIS Data Details (as of FEB 2017)

Fac ID: 75051
PST ID: 0075051
LPST ID: TCEQ Region: REGION 11 - AUSTIN
TDA PST ID: Horz Meth: GPS_DIFF
UST Type: FULLY REGULATED
Horz Acc: 5
Approved D: 12/11/2015
Horz Date: 8/24/2012
Energy Act: Yes
Horz Org: UTA
No. of Active UST: 2
Horz Datum: NAD83

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<th>6</th>
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<th>0.12 /</th>
<th>381.63 /</th>
<th>CONVENIENCE STORE</th>
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<td>652.49</td>
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<td>1093 N STATE HIGHWAY 95</td>
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<td>BASTROP TX 78602</td>
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Facility ID: 133815
Additional ID: 336502842016253
Facility No: 88701
Facility Status: PENDING
Fac Exempt Status: 
Fac Cont First Nm: 
Fac Cont Middle Nm: 
Fac Cont Last Nm: 
Fac Cont Title: 
Fac Cont Orgn: 

Order No: 20200121091
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<td>Fac Not Insp Rsn2:</td>
<td>No of Active USTs:</td>
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<td>Site Zip Ext:</td>
<td>6766</td>
<td>City(GIS):</td>
<td>BASTROP</td>
<td>Location Near City:</td>
<td>Location County:</td>
<td>Location TCEQ Rgn:</td>
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</table>
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
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 Information**

<table>
<thead>
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<th>UST ID:</th>
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<tbody>
<tr>
<td>Tank ID:</td>
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<tr>
<td>Regulatory Status:</td>
<td>FULLY REGULATED</td>
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<td>Status:</td>
<td>IN USE</td>
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<td>Status Begin Date:</td>
<td>10/14/2016</td>
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<td>Installation Date:</td>
<td>10/14/2016</td>
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<td>No of Compartments:</td>
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<td>Capacity (gal):</td>
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**UST Tank Compartment**

<table>
<thead>
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<th>UST Comprt ID:</th>
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<td>Compartment ID:</td>
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<td>Capacity (gallons):</td>
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**Compartment Release Detection**

- Vapor Monitoring: NO
- Groundwater Monitoring: NO
- Monitoring of Barrier: YES
- Auto Tnk Gauge Test & Inv Ctrl: YES
- Interstitial Monitor w/ Sec: YES
- Weekly Manual Gauging: NO
- Monthly Tank Gauging: NO
- SIR & Inventory Control: NO

**Piping Release Detection**

- Vapor Monitoring: NO
- Groundwater Monitoring: NO
- Secondary Barrier Monitoring: YES
- Interstitial Monitoring: YES
- Monthly Piping Tightness Test: NO
- Annual Test/Electro Monitor: YES
- Triennial Tightness Test: NO
- Auto Line Leak Detector: YES
- SIR & Inventory Control: NO
- Exempt System Suction: NO

**Spill and Overfill Prevention**

- Tight Fill Fit Container/Bucket: YES
- Factory Spill Container/Bucket: YES
- Delivery Shut-Off Valve: YES
- 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: YES
- Piping Release Detect Compli: YES
- Spill/Overfill Prevent Compli: YES
- Comp Release Detect. Vary: NO
- Piping Release Detect Vary: NO
- Spill/Overfill Prevent. Variance: NO
- Stage 1 Vapor Recovery: TWO POINT SYSTEM
### Stage 1 Installation Date:
03/17/2017

### UST Tank Compartment

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<th>DIESEL</th>
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<td>Capacity (gallons):</td>
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#### Compartment Release Detection

- Vapor Monitoring: NO
- Groundwater Monitoring: NO
- Monitoring of Barrier: YES
- Auto Tnk Gauge Test & Inv Ctrl: YES
- Interstitial Monitor w/ Sec: YES
- Weekly Manual Gauging: NO
- Monthly Tank Gauging: NO
- SIR & Inventory Control: NO

#### Piping Release Detection

- Vapor Monitoring: NO
- Groundwater Monitoring: NO
- Secondary Barrier Monitoring: YES
- Interstitial Monitoring: YES
- Monthly Piping Tighness Test: NO
- Annual Test/Electro Monitor: YES
- Triennial Tighness Test: NO
- Auto Line Leak Detector: YES
- SIR & Inventory Control: NO
- Exempt System Suction: NO

#### Spill and Overfill Prevention

- Tight Fill Fit Container/Bucket: YES
- Factory Spill Container/Bucket: YES
- Delivery Shut-Off Valve: YES
- 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: YES
- Piping Release Detect Compli: YES
- Spill/Overfill Prevent Compli: YES
- Comp Release Detect. Vary: NO
- Piping Release Detect Vary: NO
- Spill/Overfill Prevent. Variance: NO

- Stage 1 Vapor Recovery: EXEMPT BY TCEQ RULE
- Stage 1 Installation Date: 03/17/2017

### Tank External Containment

- Factory-Built Nonmetal Jacket: NO
- Synth Tnk Pit/Pipe-Trench Lnr: NO
- Tank Vault/Rigid Trench Liner: NO

### Piping External Containment

- Factory Nonmetal Jacket: NO
- Synth Tnk Pit/Pipe-Trench Lnr: NO
- Tank Vault/Rigid Trench Liner: NO
- Piping Type Code: P
- Piping Type Description: Pressurized
### Tank Material

- **Steel:** YES
- **FRP (Fiberglass Reinforced Plastic):** NO
- **Composite (Steel w/Ext FRP):** YES
- **Concrete:** NO
- **Steel w/External Jacket:** NO
- **Steel w/External Polyurethane:** NO

### Piping Material

- **Steel:** NO
- **FRP (Fiberglass Reinforced 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

### Tank Corrosion Protection Method

- **External Dielectric:** YES
- **Cathodic Protection-Fact Inst:** NO
- **Cathodic Protection-Field Inst:** NO
- **Composite Tank:** YES
- **Coated Tank:** NO
- **FRP Tank or Piping:** NO
- **External Nonmetallic Jacket:** NO
- **Unnecessary per Corr Protect Specialist:** NO

### Piping Corrosion Protection Method

- **External Dielectric:** NO
- **Cathodic Protection-Fact Inst:** NO
- **Cathodic Protection-Field Inst:** NO
- **Frp Tank or Piping:** YES
- **Nonmetallic Flexible Piping:** NO
- **Open Area/2nd Containment:** YES
- **Dual Protected:** NO
- **Unec per Corr Protect Spc:** NO
- **Tank Corr Protect Compliance:** YES
- **Piping Corr Protect Compl:** YES
- **Tank Corr Protect Variance:** NO
- **Piping Corr Protect Variance:** NO
- **Temp Out of Service Comp:** YES
- **Technical Compliance:** YES
- **Tank Tested:** YES
- **Installation Signature Date:** 03/08/2017

### Tank Information

- **UST ID:** 222056
- **Capacity (gal):** 14000
- **Tank ID:** 1
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
- **Internal Protection:** Design Single Wall: NO
- **Status:** IN USE
- **Design Double Wall:** YES
- **Status Begin Date:** 10/14/2016

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**erisinfo.com** | Environmental Risk Information Services  
Order No: 20200121091
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<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
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<th>DB</th>
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**Installation Date:** 10/14/2016  
**Registration Date:** 03/20/2017  
**Piping Dsgn Sngl Wll:** NO  
**Piping Dsgn Dble Wll:** YES  
**No of Compartments:** 1

**UST Tank Compartment**

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**Substance Stored 1:** GASOLINE

**Compartment Release Detection**

- **Vapor Monitoring:** NO
- **Groundwater Monitoring:** NO
- **Monitoring of Barrier:** YES
- **Auto Tnk Gauge Test & Inv Ctrl:** YES
- **Interstitial Monitor w/ Sec:** YES
- **Weekly Manual Gauging:** NO
- **Monthly Tank Gauging:** NO
- **SIR & Inventory Control:** NO

**Piping Release Detection**

- **Vapor Monitoring:** NO
- **Groundwater Monitoring:** NO
- **Secondary Barrier Monitoring:** YES
- **Interstitial Monitoring:** YES
- **Monthly Piping Tightness Test:** NO
- **Annual Test/Electro Monitor:** YES
- **Triennial Tightness Test:** NO
- **Auto Line Leak Detector:** YES
- **SIR & Inventory Control:** NO
- **Exempt System Suction:** NO

**Spill and Overfill Prevention**

- **Tight Fill Fit Container/Bucket:** YES
- **Factory Spill Container/Bucket:** YES
- **Delivery Shut-Off Valve:** YES
- **Flow Restrictor Valve:** NO
- **Alarm(set@<=90%) w/3a or 3b):** NO
- **N/A-All Deliver to Tank<=25 gal:** NO
- **Comp Release Detect Compl:** YES
- **Piping Release Detect Compl:** YES
- **Spill/Overfill Prevent Compl:** YES
- **Comp Release Detect. Vary:** NO
- **Piping Release Detect Vary:** NO
- **Spill/Overfill Prevent. Variance:** NO

- **Stage 1 Vapor Recovery:** TWO POINT SYSTEM
- **Stage 1 Installation Date:** 03/17/2017

**Tank External Containment**

- **Factory-Built Nonmetal Jacket:** NO
- **Synth Tnk Pit/Pipe-Trench Lnr:** NO
- **Tank Vault/Rigid Trench Liner:** NO

**Piping External Containment**

- **Factory Nonmetal Jacket:** NO
- **Synth Tnk Pit/Pipe-Trench Lnr:** NO
- **Tank Vault/Rigid Trench Liner:** NO
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<th>Elev/Diff (ft)</th>
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<th>DB</th>
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**Piping Type Code:**
- **P**
  - **Piping Type Description:** Pressurized

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**Tank Material**

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<thead>
<tr>
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<tr>
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<tr>
<td>FRP (Fibergla Reinfor Plastic):</td>
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<tr>
<td>Composite (Steel w/Ext FRP):</td>
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<td>Concrete:</td>
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<td>Steel w/External Jacket:</td>
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**Piping Material**

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**Piping Connectors & Valves**

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**Tank Corrosion Protection Method**

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<td>External Dielectric:</td>
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<td>Cathodic Protection-Fact Inst:</td>
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<td>Cathodic Protection-Field Inst:</td>
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<td>Coated Tank:</td>
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**Piping Corrosion Protection Method**

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**Owner**

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<td>Middle Name:</td>
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---|---|---|---|---|---|---

**Comp or Own Last Name:** SAMED INC  
**Owner Effective Begin Date:** 09/02/2016  
**Owner Type Code:** CO  
**Owner Type Description:** Corporation/Company  
**State Tax ID:** 32037811125  
**Contact Role:**  
**Contact First Name:**  
**Contact Middle Name:**  
**Contact Last Name:**  
**Contact Title:**  
**Contact Organization Name:**  
**Mailing Address (Delivery):**  
**Mailing Addr (Int Delivery):**  
**Mailing City:**  
**Mailing State:**  
**Mailing Zip:**  
**Mailing Zip Ext:**  
**Phone Area Code:**  
**Phone No:**  
**Phone Ext:**  
**Fax Area Code:**  
**Fax No:**  
**Fax Ext:**  
**Email:**

---

**Operator**

**Operator CN:** CN605334432  
**Operator First Name:**  
**Operator Middle Name:**  
**Comp or Opr Last Name:** ANIZ CORP  
**Operator Effective Begin Date:** 10/14/2016  
**Operator Type Code:** CO  
**Operator Type Description:** Corporation/Company  
**Contact Role:**  
**Contact First Name:**  
**Contact Middle Name:**  
**Contact Last Name:**  
**Contact Title:**  
**Contact Organization Name:**  
**Mailing Address (Delivery):**  
**Mailing Addr (Int Delivery):**  
**Mailing City:**  
**Mailing State:**  
**Mailing Zip:**  
**Mailing Zip Ext:**  
**Phone Area Code:**  
**Phone No:**  
**Phone Ext:**  
**Fax Area Code:**  
**Fax No:**  
**Fax Ext:**  
**Email:**

---

**Facility Billing Contacts**

**AR No:** 69139  
**AR No Suffix(U=UST fee code):** U  
**AR No Suffix(A=AST fee code):** ED  
**Contact First Name:**  
**Contact Middle Name:**  
**Contact Last Name:** AWAD  
**Contact Title:**  
**Contact Organization Name:** SAMED INC  
**Mailing Address (Delivery):** PO BOX 506  
**Mailing Addr (Int Delivery):**  
**Mailing City:** GIDDINGS
Mailing State: TX
Mailing Zip: 78942
Mailing Zip Ext: 0506
Phone Area Code: 979
Phone No: 5422340
Phone Ext: 0
Fax Area Code: 
Fax No: 
Fax No Ext: 
Email: ED@LEACOUNTYPETROLEUM.COM
Contact Address Deliverable: YES

Self-Certification
Self Cert ID: 309595
Signature Date: 09/07/2018
Signature Name: ED AWAD
Signature Title: OWNER
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 09/30/2019
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification
Self Cert ID: 292944
Signature Date: 09/06/2017
Signature Name: ED AWAD
Signature Title: OWNER
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 09/30/2018
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification
Self Cert ID: 324625
Signature Date: 08/13/2019
Signature Name: ED AWAD
Signature Title: OWNER
Signature Type Role: OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
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**Self-Certification**

| Self Cert ID: | 283960 |
| Signature Date: | 03/10/2017 |
| Signature Name: | ADNAN AWAD |
| Signature Title: | PRES |
| Signature Type Role: | LEGAL AUTH REP OWNER |
| Filing Status: | INITIAL |
| Registration Self-Certification: | YES |
| Facility Fees Self-Certification: | YES |
| Fin Assurance Self-Cert: | YES |
| Tech Standards Self-Cert: | YES |
| Delivery Certificate Expire: | 09/30/2017 |
| Reporting Method Code: | P |
| Reporting Method Description: | Papers |
| Tank Corr Protect Compl: | YES |
| Piping Corr Protect Compl: | YES |
| Comp Release Detect Compl: | YES |
| Piping Release Detect Compl: | YES |
| Spill Prev & Overfill Compl: | NO |

---

**7-ELEVEN STORE 40589**

| Facility ID: | 116792 |
| Additional ID: | 440567172003316 |
| Facility No: | 76123 |
| Facility Status: | ACTIVE |
| No of Active USTs: | 3 |
| No of Active ASTs: | 0 |
| Facility Type: | RETAIL |
| Fac Exempt Status: | No |
| Fac Begin Date: | 06/26/2003 |
| Enforcement Action: | No |
| Records Off Site: | Yes |
| UST Fin Assu Req: | Yes |
| App Received Date: | 02/08/2018 |
| Signature Date: | 02/05/2018 |
| Signature Title: | REG COMP MGR |
| Signature Role: | LEGAL AUTH REP OWNER |
| Sig First Name: | RAYMOND |
| Sig Last Name: | MCNIECE |
| Sig Middle Name: | | |
| Mail Addr Delivery: | | |
| Mail Addr City: | | |
| Mail Addr State Cd: | | |
| Mail Addr Zip: | | |
| Phone Ext: | | |
| Phone No: | 8287805 |
| Fac No Ext: | 0 |
| Fac No: | | |
| Fac No Area Cd: | 972 |
| Fac Contact Title: | | |
| Fac Contact Middle Nm: | PEGGIE |
| Fac Contact Last Nm: | BETZ |
| Fac Not Inspect: | No |
| Fac Not Insp Rsn: | | |
| Fac Not Insp Rsn2: | | |
| Fac Not Inspect Rsn: | No |
| Mail Addr Int Del: | | |
| Mail Addr City Nm: | | |
| Mail Addr State Cd: | | |
| Mail Addr Zip: | | |
| UST Fin Assu Req: | Yes |
| App Received Date: | 02/08/2018 |
| Signature Date: | 02/05/2018 |
| Signature Title: | REG COMP MGR |
| Signature Role: | LEGAL AUTH REP OWNER |
| Sig First Name: | RAYMOND |
| Sig Last Name: | MCNIECE |
| Sig Middle Name: | | |
| Fac Cont Org: | 7-ELEVEN STORE 40589 |
| Facility Name(GIS): | STRIPES 1532 |
| Site Location Description: | Petroleum Storage Tank(Raw Data); Petroleum Storage Tank(GIS) |

**Address(GIS):**

- **City(GIS):** BASTROP
- **State(GIS):** TX
- **City(GIS):** BASTROP
- **State(GIS):** TX

**Zip(GIS):**

- **78602**

**County(GIS):** BASTROP

**Fac Location Zip:** 78602

**Facility Name:** 7-ELEVEN STORE 40589

**Site Location Description:** Petroleum Storage Tank(Raw Data); Petroleum Storage Tank(GIS)
### 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
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 Information

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<th>202259</th>
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### UST Tank Compartment

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### Compartment Release Detection

- Vapor Monitoring: NO
- Groundwater Monitoring: NO
- Monitoring of Barrier: NO
- Auto Tnk Gauge Test & Inv Ctrl: YES
- Interstitial Monitor w/ Sec: NO
- Weekly Manual Gauging: NO
- Monthly Tank Gauging: NO
- SIR & Inventory Control: NO

### 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: YES
- Triennial Tightness Test: NO
- Auto Line Leak Detector: YES
- SIR & Inventory Control: NO
- Exempt System Suction: NO

### Spill and Overfill Prevention

- Tight Fill Fit Container/Bucket: YES
- Factory Spill Container/Bucket: YES
- Delivery Shut-Off Valve: YES
- Flow Restrictor Valve: NO
- Alarm(set@<=90%) w/3a or 3b): NO
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**Stage 1 Installation Date:** 06/26/2003

**Tank External Containment**

- **Factory-Built Nonmetal Jacket:** NO
- **Synth Tnk Pit/Pipe-Trench Lnr:** YES
- **Tank Vault/Rigid Trench Liner:** NO

**Piping External Containment**

- **Factory Nonmetal Jacket:** NO
- **Synth Tnk Pit/Pipe-Trench Lnr:** YES
- **Tank Vault/Rigid Trench Liner:** NO
- **Piping Type Code:** P
- **Piping Type Description:** Pressurized

**Tank Material**

- **Steel:** NO
- **FRP (Fibergla Reinfor Plastic):** YES
- **Composite (Steel w/Ext FRP):** NO
- **Concrete:** NO
- **Steel w/External Jacket:** NO
- **Steel w/External Polyurethane:** NO

**Piping Material**

- **Steel:** NO
- **FRP (Fibergla Reinfor Plastic):** NO
- **Concrete:** NO
- **Steel w/External Jacket:** NO
- **Nonmetallic Flexible Piping:** YES

**Piping Connectors & Valves**

- **Shear/Impact Valves:** NO
- **Steel Swing-joints:** NO
- **Flexible Connectors:** NO

**Tank Corrosion Protection Method**

- **External Dielectric:** NO
- **Cathodic Protection-Fact Inst:** YES
- **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

**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:** YES
- **Open Area/2nd Containment:** NO
- **Dual Protected:** NO
- **Unec per Corr Protect Spec:** NO
### Tank Information

- **UST ID:** 217506
- **Capacity (gal):** 30000

### UST Tank Compartment

- **UST Comprt ID:** 183241
- **Substance Stored 1:** GASOLINE
- **Compartment ID:** B
- **Capacity (gallons):** 6000

### Compartment Release Detection

- **Vapor Monitoring:** NO
- **Groundwater Monitoring:** NO
- **Monitoring of Barrier:** NO
- **Auto Tnk Gauge Test & Inv Ctrl:** YES
- **Interstital Monitor w/ Sec:** NO
- **Weekly Manual Gauging:** NO
- **Monthly Tank Gauging:** NO
- **SIR & Inventory Control:** NO

### Piping Release Detection

- **Vapor Monitoring:** NO
- **Groundwater Monitoring:** NO
- **Secondary Barrier Monitoring:** NO
- **Interstital Monitoring:** NO
- **Monthly Piping Tightness Test:** NO
- **Annual Test/Electro Monitor:** YES
- **Triennial Tightness Test:** NO
- **Auto Line Leak Detector:** YES
- **SIR & Inventory Control:** NO
- **Exempt System Suction:** NO

### Spill and Overfill Prevention

- **Tight Fill Fit Container/Bucket:** YES
- **Factory Spill Container/Bucket:** YES
- **Delivery Shut-Off Valve:** NO
- **Flow Restrictor Valve:** YES
- **Alarm(set@<=90%) w/3a or 3b):** NO
- **N/A-All Deliver to Tank<=25 gal:** NO
- **Comp Release Detect Compli:** YES
- **Piping Release Detect Compli:** YES
- **Spill/Overfill Prevent Compli:** YES
- **Comp Release Detect. Vary:** NO
- **Piping Release Detect Vary:** NO
### Spill/Overfill Prevent. Variance:
- NO

### Stage 1 Vapor Recovery:
- TWO POINT SYSTEM

### Stage 1 Installation Date:
- 06/07/2010

### UST Tank Compartment

#### UST Comprt ID:
- 183240

#### Compartment ID:
- A

#### Capacity (gallons):
- 12000

#### Substance Stored 1:
- GASOLINE

#### 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:
- YES

#### Interstitial Monitor w/ Sec:
- NO

#### Weekly Manual Gauging:
- NO

#### Monthly Tank Gauging:
- NO

#### SIR & Inventory Control:
- NO

### 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:
- YES

#### Triennial Tightness Test:
- NO

#### Auto Line Leak Detector:
- YES

#### SIR & Inventory Control:
- NO

#### Exempt System Suction:
- NO

### Spill and Overfill Prevention

#### Tight Fill Fit Container/Bucket:
- YES

#### Factory Spill Container/Bucket:
- YES

#### Delivery Shut-Off Valve:
- NO

#### Flow Restrictor Valve:
- YES

#### Alarm(set@<=90%) w/3a or 3b):
- NO

#### N/A-All Deliver to Tank<=25 gal:
- NO

#### Comp Release Detect Compli:
- YES

#### Piping Release Detect Compli:
- YES

#### Spill/Overfill Prevent Compli:
- YES

#### Comp Release Detect. Vary:
- NO

#### Piping Release Detect Vary:
- NO

#### Spill/Overfill Prevent. Variance:
- NO

#### Stage 1 Vapor Recovery:
- TWO POINT SYSTEM

#### Stage 1 Installation Date:
- 06/07/2010

### UST Tank Compartment

#### UST Comprt ID:
- 183243

#### Compartment ID:
- D

#### Capacity (gallons):
- 6000

#### Substance Stored 1:
- DIESEL

#### Substance Stored 2:

#### Substance Stored 3:

### Compartment Release Detection

#### Vapor Monitoring:
- NO

#### Groundwater Monitoring:
- NO

#### Monitoring of Barrier:
- NO
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**Piping Release Detection**

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**Spill and Overfill Prevention**

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**UST Tank Compartment**

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**Compartment Release Detection**

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**Piping Release Detection**

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<td>Triennial Tightness Test:</td>
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<td>Auto Line Leak Detector:</td>
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</table>
SIR & Inventory Control: NO
Exempt System Suction: NO

Spill and Overfill Prevention
- Tight Fill Fit Container/Bucket: YES
- Factory Spill Container/Bucket: YES
- Delivery Shut-Off Valve: NO
- Flow Restrictor Valve: YES
- Alarm(set@≤90%) w/3a or 3b): NO
- N/A-All Deliver to Tank≤25 gal: NO
- Comp Release Detect Compli: YES
- Piping Release Detect Compli: YES
- Spill/Overfill Prevent Compli: YES
- Comp Release Detect. Vary: NO
- Piping Release Detect Vary: NO
- Spill/Overfill Prevent. Variance: NO
- Stage 1 Vapor Recovery: TWO POINT SYSTEM
- Stage 1 Installation Date: 06/07/2010

Tank External Containment
- Factory-Built Nonmetal Jacket: NO
- Synth Tnk Pit/pipe-Trench Lnr: NO
- Tank Vault/Rigid Trench Liner: NO

Piping External Containment
- Factory Nonmetal Jacket: NO
- Synth Tnk Pit/pipe-Trench Lnr: NO
- Tank Vault/Rigid Trench Liner: NO
- Piping Type Code: P
- Piping Type Description: Pressurized

Tank Material
- Steel: NO
- FRP (Fibergla Reinfor Plastic): NO
- Composite (Steel w/Ext FRP): YES
- Concrete: NO
- Steel w/External Jacket: NO
- Steel w/External Polyurethane: NO

Piping Material
- Steel: NO
- FRP (Fibergla Reinfor Plastic): YES
- 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

Tank Corrosion Protection Method
- External Dielectric: NO
- Cathodic Protection-Fact Inst: NO
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<th>Map Key</th>
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<th>Elev/Diff (ft)</th>
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<td>External Nonmetallic Jacket:</td>
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**Tank Information**

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<td>Status:</td>
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**UST Tank Compartment**

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**Compartment Release Detection**

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<tr>
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<td>Interstitial Monitor w/ Sec:</td>
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**Piping Release Detection**

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<td>SIR &amp; Inventory Control</td>
<td>NO</td>
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</tr>
<tr>
<td>Exempt System Suction</td>
<td>NO</td>
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</table>

**Spill and Overfill Prevention**

- **Tight Fill Fit Container/Bucket**: YES
- **Factory Spill Container/Bucket**: YES
- **Delivery Shut-Off Valve**: YES
- **Flow Restrictor Valve**: NO
- **Alarm(set@<=90%) w/3a or 3b)**: NO
- **N/A-All Deliver to Tank<=25gal**: NO
- **Comp Release Detect Compli**: YES
- **Piping Release Detect Compli**: YES
- **Spill/Overfill Prevent Compli**: YES
- **Comp Release Detect. Vary**: NO
- **Piping Release Detect Vary**: NO
- **Spill/Overfill Prevent. Variance**: NO
- **Stage 1 Vapor Recovery**: TWO POINT SYSTEM
- **Stage 1 Installation Date**: 06/26/2003

**UST Tank Compartment**

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<th>183239</th>
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<tbody>
<tr>
<td>Compartment ID:</td>
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<td>Capacity (gallons):</td>
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<td>Substance Stored 3:</td>
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**Compartment Release Detection**

- **Vapor Monitoring**: NO
- **Groundwater Monitoring**: NO
- **Monitoring of Barrier**: NO
- **Auto Tnk Gauge Test & Inv Ctrl**: YES
- **Interstitial Monitor w/ Sec**: NO
- **Weekly Manual Gauging**: NO
- **Monthly Tank Gauging**: NO
- **SIR & Inventory Control**: NO

**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**: YES
- **Triennial Tightness Test**: NO
- **Auto Line Leak Detector**: YES
- **SIR & Inventory Control**: NO
- **Exempt System Suction**: NO

**Spill and Overfill Prevention**

- **Tight Fill Fit Container/Bucket**: YES
- **Factory Spill Container/Bucket**: YES
- **Delivery Shut-Off Valve**: YES
- **Flow Restrictor Valve**: NO
- **Alarm(set@<=90%) w/3a or 3b)**: NO
- **N/A-All Deliver to Tank<=25gal**: NO
- **Comp Release Detect Compli**: YES
- **Piping Release Detect Compli**: YES
- **Spill/Overfill Prevent Compli**: YES
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<tr>
<td>Spill/Overfill Prevent. Variance:</td>
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**Tank External Containment**

- Factory-Built Nonmetal Jacket: NO
- Synth Tnk Pit/PIPE-Trench Lnr: YES
- Tank Vault/Rigid Trench Liner: NO

**Piping External Containment**

- Factory Nonmetal Jacket: NO
- Synth Tnk Pit/PIPE-Trench Lnr: YES
- Tank Vault/Rigid Trench Liner: NO
- Piping Type Code: P
- Piping Type Description: Pressurized

**Tank Material**

- Steel: NO
- FRP (Fibergla Reinfor Plastic): YES
- Composite (Steel w/Ext FRP): NO
- Concrete: NO
- Steel w/External Jacket: NO
- Steel w/External Polyurethane: NO

**Piping Material**

- Steel: NO
- FRP (Fibergla Reinfor Plastic): NO
- Concrete: NO
- Steel w/External Jacket: NO
- Nonmetallic Flexible Piping: YES

**Piping Connectors & Valves**

- Shear/Impact Valves: NO
- Steel Swing-joints: NO
- Flexible Connectors: NO

**Tank Corrosion Protection Method**

- External Dielectric: NO
- Cathodic Protection-Fact Inst: YES
- 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

**Piping Corrosion Protection Method**

- External Dielectric: NO
- Cathodic Protection-Fact Inst: NO
- Cathodic Protection-Field Inst: NO
- Frp Tank or Piping: NO
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**Owner**

Owner CN: CN600240329
Owner First Name: 
Middle Name: 
Comp or Own Last Name: 7-ELEVEN INC
Owner Effective Begin Date: 01/23/2018
Owner Type Code: CO
Owner Type Description: Corporation/Company
State Tax ID: 17510851318
Contact Role: OWNCON
Contact First Name: RAY
Contact Middle Name: 
Contact Last Name: MCNIECE
Contact Title: 
Contact Organization Name: 7-ELEVEN INC
Mailing Address (Delivery): 3200 HACKBERRY RD
Mailing City: IRVING
Mailing State: TX
Mailing Zip: 75063
Mailing Zip Ext: 0131
Phone Area Code: 972
Phone No: 8267450
Phone Ext: 0
Fax Area Code: 
Fax No: 
Fax Ext: 
Email: 

**Operator**

Operator CN: CN600240329
Operator First Name: 
Operator Middle Name: 
Comp or Opr Last Name: 7-ELEVEN INC
Operator Effective Begin Date: 01/23/2018
Operator Type Code: CO
Operator Type Description: Corporation/Company
Contact Role: OWNOPRCON
Contact First Name: RAYMOND
Contact Middle Name: 
Contact Last Name: MCNIECE
Contact Title: 
Contact Organization Name: 7-ELEVEN INC
Mailing Address (Delivery): PO BOX 711
Mailing City: DALLAS
Mailing State: TX
Mailing Zip: 75221
Mailing Zip Ext: 0711
Phone Area Code: 847
Phone No: 6081136
Phone Ext: 0
Fax Area Code: 
Fax No: 
Fax Ext: 
Email: 
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<tr>
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<td><a href="mailto:RAYMOND.MCNIECE@7-11.COM">RAYMOND.MCNIECE@7-11.COM</a></td>
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### Facility Billing Contacts

| AR No: | 3971 |
| AR No Suffix(U=UST fee code): | U |
| AR No Suffix(A=AST fee code): | RAYMOND |
| Contact First Name: | RAYMOND |
| Contact Middle Name: | MCNIECE |
| Contact Last Name: | |
| Contact Title: | |
| Contact Organization Name: | 7-ELEVEN INC |
| Mailing Address (Delivery): | PO BOX 711 |
| Mailing Addr (Int Delivery): | |
| Mailing City: | DALLAS |
| Mailing State: | TX |
| Mailing Zip: | 75221 |
| Mailing Zip Ext: | 0711 |
| Phone Area Code: | 210 |
| Phone No: | 5070913 |
| Phone Ext: | 0 |
| Fax Area Code: | | |
| Fax No: | | RAYMOND.MCNIECE@7-11.COM |
| Fax No Ext: | | |
| Email: | RAYMOND.MCNIECE@7-11.COM |
| Contact Address Deliverable: | YES |

### Self-Certification

| Self Cert ID: | 209483 |
| Signature Date: | 10/01/2012 |
| Signature Name: | KIRK BRUMLEY |
| Signature Title: | DIRECTOR FUEL OPER |
| Signature Type Role: | LEGAL AUTH REP OWNER |
| Filing Status: | RENEWAL |
| Registration Self-Certification: | YES |
| Facility Fees Self-Certification: | YES |
| Fin Assurance Self-Cert: | YES |
| Tech Standards Self-Cert: | YES |
| Delivery Certificate Expire: | 10/31/2013 |
| Reporting Method Code: | |
| Reporting Method Description: | |
| Tank Corr Protect Compl: | |
| Piping Corr Protect Compl: | |
| Comp Release Detect Compl: | |
| Piping Release Detect Compl: | |
| Spill Prev & Overfill Compl: | |

### Self-Certification

<p>| Self Cert ID: | 209480 |
| Signature Date: | 10/15/2009 |
| Signature Name: | KIRK BRUMLEY |
| Signature Title: | DIR OF FUEL OPS |
| Signature Type Role: | LEGAL AUTH REP OWNER |
| Filing Status: | RENEWAL |
| Registration Self-Certification: | YES |
| Facility Fees Self-Certification: | YES |
| Fin Assurance Self-Cert: | YES |
| Tech Standards Self-Cert: | YES |
| Delivery Certificate Expire: | 10/31/2010 |
| Reporting Method Code: | |</p>
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<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
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</thead>
</table>

**Reporting Method Description:**
- Tank Corr Protect Compl:
- Piping Corr Protect Compl:
- Comp Release Detect Compl:
- Piping Release Detect Compl:
- Spill Prev & Overfill Compl:

**Self-Certification**

- **Self Cert ID:** 209477
- **Signature Date:** 10/15/2006
- **Signature Name:** KIRK BRUMLEY
- **Signature Title:** DIR OF FUEL OPS
- **Signature Type Role:** LEGAL AUTH REP OWNER
- **Filing Status:** RENEWAL
- **Registration Self-Certification:** YES
- **Facility Fees Self-Certification:** YES
- **Fin Assurance Self-Cert:** YES
- **Tech Standards Self-Cert:** YES
- **Delivery Certificate Expire:** 10/31/2007

**Reporting Method Code:**
- **Reporting Method Description:**
  - Tank Corr Protect Compl:
  - Piping Corr Protect Compl:
  - Comp Release Detect Compl:
  - Piping Release Detect Compl:
  - Spill Prev & Overfill Compl:

**Self-Certification**

- **Self Cert ID:** 209482
- **Signature Date:** 10/27/2011
- **Signature Name:** KIRK BRUMLEY
- **Signature Title:** DIR FUEL OPS
- **Signature Type Role:** LEGAL AUTH REP OWNER
- **Filing Status:** RENEWAL
- **Registration Self-Certification:** YES
- **Facility Fees Self-Certification:** YES
- **Fin Assurance Self-Cert:** YES
- **Tech Standards Self-Cert:** YES
- **Delivery Certificate Expire:** 10/31/2012

**Reporting Method Code:**
- **Reporting Method Description:**
  - Tank Corr Protect Compl:
  - Piping Corr Protect Compl:
  - Comp Release Detect Compl:
  - Piping Release Detect Compl:
  - Spill Prev & Overfill Compl:

**Self-Certification**

- **Self Cert ID:** 209476
- **Signature Date:** 10/12/2005
- **Signature Name:** KIRK BRUMLEY
- **Signature Title:** DIR OF FUEL OPERATIO
- **Signature Type Role:** LEGAL AUTH REP OWNER
- **Filing Status:** RENEWAL
- **Registration Self-Certification:** YES
- **Facility Fees Self-Certification:** YES
- **Fin Assurance Self-Cert:** YES
- **Tech Standards Self-Cert:** YES
- **Delivery Certificate Expire:** 10/31/2006

**Reporting Method Code:**
- **Reporting Method Description:**
  - Tank Corr Protect Compl:
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
---|---|---|---|---|---|---
Piping Corr Protect Compl: | Comp Release Detect Compl: | Piping Release Detect Compl: | Spill Prev & Overfill Compl: |

Self-Certification

Self Cert ID: 263930
Signature Date: 12/17/2015
Signature Name: CRAIG SCOTTON
Signature Title: DIR PETRO SERVICES
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 01/31/2017
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 209481
Signature Date: 10/15/2010
Signature Name: KIRK BRUMLEY
Signature Title: DIR OF FUEL OPS
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 10/31/2011
Reporting Method Code: S
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 224357
Signature Date: 09/03/2013
Signature Name: Kirk T Brumley
Signature Title: Dir. of Fuel Operato
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 10/31/2014
Reporting Method Code: S
Reporting Method Description: Papers
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Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
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### Self-Certification

**Self Cert ID:** 209478  
**Signature Date:** 10/15/2007  
**Signature Name:** KIRK BRUMLEY  
**Signature Title:** DIR OF FUEL OPS  
**Signature Type Role:** LEGAL AUTH REP OWNER  
**Filing Status:** RENEWAL  
**Registration Self-Certification:** YES  
**Facility Fees Self-Certification:** YES  
**Fin Assurance Self-Cert:** YES  
**Tech Standards Self-Cert:** YES  
**Delivery Certificate Expire:** 10/31/2008  
**Reporting Method Code:**  
**Reporting Method Description:** Tank Corr Protect Compl: YES  
**Piping Corr Protect Compl:** YES  
**Comp Release Detect Compl:** YES  
**Piping Release Detect Compl:** YES  
**Spill Prev & Overfill Compl:** YES

### Self-Certification

**Self Cert ID:** 315307  
**Signature Date:** 01/24/2019  
**Signature Name:** Raymond McNiece  
**Signature Title:** ENV. MGR  
**Signature Type Role:** LEGAL AUTH REP OWNER  
**Filing Status:** RENEWAL  
**Registration Self-Certification:** YES  
**Facility Fees Self-Certification:** YES  
**Fin Assurance Self-Cert:** YES  
**Tech Standards Self-Cert:** YES  
**Delivery Certificate Expire:** 01/31/2020  
**Reporting Method Code:** S  
**Reporting Method Description:** Steers  
**Tank Corr Protect Compl:** YES  
**Piping Corr Protect Compl:** YES  
**Comp Release Detect Compl:** YES  
**Piping Release Detect Compl:** YES  
**Spill Prev & Overfill Compl:** YES

### Self-Certification

**Self Cert ID:** 233375  
**Signature Date:** 02/26/2014  
**Signature Name:** CRAIG SCOTTON  
**Signature Title:** DIR OF PETRO SVCS  
**Signature Type Role:** LEGAL AUTH REP OWNER  
**Filing Status:** INITIAL  
**Registration Self-Certification:** YES  
**Facility Fees Self-Certification:** YES  
**Fin Assurance Self-Cert:** YES  
**Tech Standards Self-Cert:** YES  
**Delivery Certificate Expire:** 01/31/2015  
**Reporting Method Code:** P  
**Reporting Method Description:** Papers  
**Tank Corr Protect Compl:** YES  
**Piping Corr Protect Compl:** YES  
**Comp Release Detect Compl:** YES  
**Piping Release Detect Compl:** YES  
**Spill Prev & Overfill Compl:** YES
Self-Certification

Self Cert ID: 209479
Signature Date: 10/15/2008
Signature Name: KIRK BRUMLEY
Signature Title: DIR FUEL OPER
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 10/31/2009
Reporting Method Code:
Reporting Method Description:
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 297890
Signature Date: 01/22/2018
Signature Name: Megan Scotton
Signature Title: Permits Specialist
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 01/31/2019
Reporting Method Code: S
Reporting Method Description: Steers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 245640
Signature Date: 11/20/2014
Signature Name: CRAIG SCOTTON
Signature Title: DIR OF PETRO SVCS
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 01/31/2016
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES
Self-Certification

Self Cert ID: 209475
Signature Date: 10/15/2004
Signature Name: KIRK BRUMLEY
Signature Title: DIR OF FUEL OPS
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 10/31/2005
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Reporting Method Description:
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Comp Release Detect Compl:
Piping Release Detect Compl:
Spill Prev & Overfill Compl:

Self-Certification

Self Cert ID: 300283
Signature Date: 02/05/2018
Signature Name: RAYMOND MCNIECE
Signature Title: REG COMP MGR
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: INITIAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 01/31/2019
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES

Self-Certification

Self Cert ID: 279724
Signature Date: 01/03/2017
Signature Name: Craig E Scotton
Signature Title: Director of Petroleu
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 01/31/2018
Reporting Method Code: S
Reporting Method Description: Steers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
Comp Release Detect Compl: YES
Piping Release Detect Compl: YES
Spill Prev & Overfill Compl: YES
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<th>382.23 /</th>
<th>Stripes Store #1532</th>
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<td></td>
<td></td>
<td>1,215.85</td>
<td>1</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>Bastrop TX 78602</td>
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</table>

### ALT FUELS

- **CNG Dispenser No:** 35993
- **CNG Fill Type Code:**
- **CNG Site Renew Src:**
- **CNG PSI:**
- **CNG Storage Cap:**
- **CNG Tot Compr Cap:**
- **CNG Vehicle Class:**
- **LPG Nozzle Types:**
- **LNG Site Renew Src:**
- **LNG Vehicle Class:**
- **Hydrogen is Retail:**
- **Hydrogen Pressures:**
- **Hydrogen Standards:**
- **Station Phone:** 512-308-1983
- **Latitude:** 30.109919
- **Longitude:** -97.306572

### Facility Details

- **Status:** Open: The station is open.
- **Facility Type:** CONVENIENCE_STORE
- **Fuel Type Code:** E85: E85 Ethanol
- **Owner Type Desc:** Privately owned
- **Expected Date:**
- **Dt Last Confirmed:** 2019-12-12
- **Open Date:** 2010-08-07
- **Updated at:** 2019-12-12 21:27:03 UTC
- **BD Blends:**
- **NG PSI:**
- **NG Fill Type Code:**
- **NG Fill Type Desc:**
- **NG Vehicle Class:**
- **NG Vehicle Class Desc:**
- **E85 Blender Pump:** false
- **E85 Blender Pump Desc:** The station does not have a blender pump.
- **E85 Other Ethanol Blends:**
- **EV Pricing:**
- **EV Pricing French:**
- **EV on Site Renewable Source:**
- **LPG Primary:**
- **LPG Primary Desc:**
- **Intersection Directions:** Corner of Highway 21 and Chestnut St. Highway 21 becomes Highway 95 at Chestnut St. E85 pump is in the Highway 95 side (north) of the location.
- **Geocode Status Desc:** Premise (building name, property name, shopping center, etc.) level accuracy.
Facility ID: 38164
Additional ID: 328569022002053
Facility No: 45785
Facility Status: ACTIVE
No of Active USTs: 3
Facility Type: RETAIL
Fac Exempt Status: No
Fac Begin Date: 01/01/1988
Enforcement Action: No

Records Off Site: Yes
UST Fin Assu Req: No
App Received Date: 12/23/2013
Signature Date: 12/20/2013
Signature Title: Phone No:
Signature Role: Phone No Ext:
Sig First Name: JAY
Sig Middle Name: Fax No:
Sig Last Name: BRUMMETT
Sig Company: Fax No Ext:
Addr Deliverable: Email Address:
Site Addr Delivery: 900 STATE HIGHWAY 95
Site Addr City Nm: BASTROP
Site Addr Zip Ext: 3436
Site Location Zip: 78602
Fac Cont Org: BASTROP CORNER STORE
Facility Name(GIS): BASTROP CORNER STORE

Petroleum Storage Tank(Raw Data); Petroleum Storage Tank(GIS)
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
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

UST ID: 119841
Tank ID: 2
Regulatory Status: FULLY REGULATED
Status: TEMP OUT OF SERVICE
Status Begin Date: 11/06/2013
Installation Date: 01/01/1988
Registration Date: 03/04/1988

UST Tank Compartment
UST Comprt ID: 2519
Compartment ID: A
Capacity (gallons): 6000
Substance Stored 1: EMPTY
Substance Stored 2:
Substance Stored 3:

Compartment Release Detection
Vapor Monitoring: NO
Groundwater Monitoring: NO
Monitoring of Barrier: NO
<table>
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<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
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<tr>
<td><strong>Auto Tk Gauging Test &amp; Inv Ctrl:</strong></td>
<td>YES</td>
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<tr>
<td><strong>Interstitial Monitor w/ Sec:</strong></td>
<td>NO</td>
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<tr>
<td><strong>Weekly Manual Gauging:</strong></td>
<td>NO</td>
<td></td>
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<td><strong>Monthly Tank Gauging:</strong></td>
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<td><strong>SIR &amp; Inventory Control:</strong></td>
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<td><strong>Piping Release Detection</strong></td>
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<tr>
<td><strong>Vapor Monitoring:</strong></td>
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<td></td>
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</tr>
<tr>
<td><strong>Groundwater Monitoring:</strong></td>
<td>NO</td>
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<td><strong>Secondary Barrier Monitoring:</strong></td>
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<td><strong>Interstitial Monitoring:</strong></td>
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<td><strong>Monthly Piping Tightness Test:</strong></td>
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<td><strong>Annual Test/Electro Monitor:</strong></td>
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<tr>
<td><strong>Triennial Tightness Test:</strong></td>
<td>NO</td>
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<tr>
<td><strong>Auto Line Leak Detector:</strong></td>
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<tr>
<td><strong>SIR &amp; Inventory Control:</strong></td>
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<tr>
<td><strong>Exempt System Suction:</strong></td>
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<tr>
<td><strong>Spill and Overfill Prevention</strong></td>
<td></td>
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</tr>
<tr>
<td><strong>Tight Fill Fit Container/Bucket:</strong></td>
<td>YES</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td><strong>Factory Spill Container/Bucket:</strong></td>
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<td></td>
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<tr>
<td><strong>Delivery Shut-Off Valve:</strong></td>
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<td><strong>Flow Restrictor Valve:</strong></td>
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<td><strong>Alarm(set@&lt;=90%) w/3a or 3b):</strong></td>
<td>NO</td>
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<td><strong>N/A-All Deliver to Tank&lt;=25 gal:</strong></td>
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<td><strong>Comp Release Detect Compl:</strong></td>
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<td></td>
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<tr>
<td><strong>Piping Release Detect Compl:</strong></td>
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<td><strong>Comp Release Detect. Vary:</strong></td>
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<td><strong>Stage 1 Vapor Recovery:</strong></td>
<td>TWO POINT SYSTEM</td>
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<tr>
<td><strong>Stage 1 Installation Date:</strong></td>
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<td><strong>Tank External Containment</strong></td>
<td></td>
<td></td>
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<td></td>
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<tr>
<td><strong>Factory-Built Nonmetal Jacket:</strong></td>
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<tr>
<td><strong>Synth Tnk Pit/Pipe-Trench Lnr:</strong></td>
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<td><strong>Tank Vault/Rigid Trench Liner:</strong></td>
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<td><strong>Piping External Containment</strong></td>
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<tr>
<td><strong>Factory Nonmetal Jacket:</strong></td>
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<td><strong>Synth Tnk Pit/Pipe-Trench Lnr:</strong></td>
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<td><strong>Tank Vault/Rigid Trench Liner:</strong></td>
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<td><strong>Piping Type Code:</strong></td>
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<td><strong>Tank Material</strong></td>
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<tr>
<td><strong>Steel:</strong></td>
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<td><strong>FRP (Fibergla Reinfor Plastic):</strong></td>
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<td><strong>Composite (Steel w/Ext FRP):</strong></td>
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<tr>
<td><strong>Concrete:</strong></td>
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<tr>
<td><strong>Steel w/External Jacket:</strong></td>
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<tr>
<td><strong>Steel w/External Polyurethane:</strong></td>
<td>NO</td>
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<td><strong>Piping Material</strong></td>
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<tr>
<td><strong>Steel:</strong></td>
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</table>
FRP (Fiberglass Reinforced Plastic): YES
Concrete: NO
Steel with External Jacket: NO
Nonmetallic Flexible Piping: NO

Piping Connectors & Valves
Shear/Impact Valves: NO
Steel Swing-joints: NO
Flexible Connectors: NO

Tank Corrosion Protection Method
External Dielectric: YES
Cathodic Protection-Fact Inst: YES
Cathodic Protection-Field Inst: YES
Composite Tank: YES
Coated Tank: NO
FRP Tank or Piping: YES
External Nonmetallic Jacket: NO
Unnecessary per Corr Protect Specialist: NO

Piping Corrosion Protection Method
External Dielectric: NO
Cathodic Protection-Fact Inst: YES
Cathodic Protection-Field Inst: YES
FRP Tank or Piping: YES
Nonmetallic Flexible Piping: YES
Open Area/2nd Containment: NO
Dual Protected: NO
Unec per Corr Protect Spc: NO
Tank Corr Protect Compliance: YES
Piping Corr Protect Compliance: YES
Tank Corr Protect Variance: NO
Piping Corr Protect Variance: NO
Temp Out of Service Comp: YES
Technical Compliance: YES
Tank Tested: NO
Installation Signature Date: 

Tank Information
UST ID: 119840
Tank ID: 3
Regulatory Status: FULLY REGULATED
Status: TEMP OUT OF SERVICE
Status Begin Date: 11/06/2013
Installation Date: 01/01/1988
Registration Date: 03/04/1988
No of Compartments: 1

UST Tank Compartment
UST Comprt ID: A
Compartment ID: 2518
Capacity (gallons): 6000
Substance Stored 1: EMPTY
Substance Stored 2:
Substance Stored 3:

Compartment Release Detection
Vapor Monitoring: NO
<table>
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<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
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<tbody>
<tr>
<td>Groundwater Monitoring:</td>
<td>NO</td>
<td>Monitoring of Barrier:</td>
<td>NO</td>
<td>Auto Tnk Gauge Test &amp; Inv Ctrl:</td>
<td>YES</td>
<td>Interstitial Monitor w/ Sec:</td>
</tr>
</tbody>
</table>

**Piping Release Detection**

| | | | | | | |
| --- | --- | --- | --- | --- | --- | |
| Vapor Monitoring: | NO | Groundwater Monitoring: | NO | Secondary Barrier Monitoring: | NO | Interstitial Monitoring: | NO |
| Monthly Piping Tightness Test: | YES | Annual Test/Electro Monitor: | NO | Triennial Tightness Test: | NO | Auto Line Leak Detector: | YES | SIR & Inventory Control: | YES |
| Exempt System Suction: | NO |

**Spill and Overfill Prevention**

| | | | | | | |
| --- | --- | --- | --- | --- | --- | |
| Tight Fill Fit Container/Bucket: | YES | Factory Spill Container/Bucket: | YES | Delivery Shut-Off Valve: | NO | Flow Restrictor Valve: | YES |
| Alarm(set@<=90%) w/3a or 3b): | NO | N/A-All Deliver to Tank<=25 gal: | NO | Comp Release Detect Compli: | YES | Piping Release Detect Compli: | YES |
| Stage 1 Vapor Recovery: | TWO POINT SYSTEM | Stage 1 Installation Date: | |

**Tank External Containment**

| | | | | | | |
| --- | --- | --- | --- | --- | --- | |
| Factory-Built Nonmetal Jacket: | NO | Synth Tnk Pit/Pipe-Trench Lnr: | NO | Tank Vault/Rigid Trench Liner: | NO |

**Piping External Containment**

| | | | | | |
| --- | --- | --- | --- | --- | |
| Factory Nonmetal Jacket: | NO | Synth Tnk Pit/Pipe-Trench Lnr: | NO | Tank Vault/Rigid Trench Liner: | NO |
| Piping Type Code: | P | Piping Type Description: | Pressurized |

**Tank Material**

| | | | | | | |
| --- | --- | --- | --- | --- | --- | |
| Steel: | NO | FRP (Fibergla Reinfor Plastic): | NO | Composite (Steel w/Ext FRP): | YES | Concrete: | NO |
| Steel w/External Jacket: | NO | Steel w/External Polyurethane: | NO |

**Piping Material**
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
--- | --- | --- | --- | --- | --- | ---

Steel: NO
FRP (Fibergla Reinfor Plastic): YES
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

Tank Corrosion Protection Method

External Dielectric: YES
Cathodic Protection-Fact Inst: YES
Cathodic Protection-Field Inst: NO
Composite Tank: YES
Coated Tank: NO
FRP Tank or Piping: YES
External Nonmetallic Jacket: NO
Unnecessary per Corr Protect Specialist: NO

Piping Corrosion Protection Method

External Dielectric: NO
Cathodic Protection-Fact Inst: YES
Cathodic Protection-Field Inst: NO
Frp Tank or Piping: YES
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: YES
Tank Corr Protect Variance: NO
Piping Corr Protect Variance: NO
Temp Out of Service Comp: YES
Technical Compliance: YES
Tank Tested: NO
Installation Signature Date:

Tank Information

UST ID: 119839
Tank ID: 1
Regulatory Status: FULLY REGULATED
Capacity (gal): 6000
Empty: YES
Internal Protection:
Status: TEMP OUT OF SERVICE
Design Single Wall: YES
Status Begin Date: 11/06/2013
Design Double Wall: NO
Installation Date: 01/01/1988
Registration Date: 03/04/1988
No of Compartments: 1

UST Tank Compartment

UST Comprt ID: 2517
Compartment ID: A
Substance Stored 1: EMPTY
Capacity (gallons): 6000
Substance Stored 2:
Substance Stored 3:

Compartment Release Detection
<table>
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<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
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<tr>
<td>Vapor Monitoring:</td>
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<tr>
<td>Groundwater Monitoring:</td>
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<td>NO</td>
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<tr>
<td>Monitoring of Barrier:</td>
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<td>NO</td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>Auto Tnk Gauge Test &amp; Inv Ctrl:</td>
<td></td>
<td>YES</td>
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<tr>
<td>Interstitial Monitor w/ Sec:</td>
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<td>NO</td>
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<tr>
<td>Weekly Manual Gauging:</td>
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<tr>
<td>Monthly Tank Gauging:</td>
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<td></td>
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<td>SIR &amp; Inventory Control:</td>
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**Piping Release Detection**

| Vapor Monitoring: | NO | |
| Groundwater Monitoring: | NO | |
| Secondary Barrier Monitoring: | NO | |
| Interstitial Monitoring: | NO | |
| Monthly Piping Tightness Test: | YES | |
| Annual Test/Electro Monitor: | YES | |
| Triennial Tightness Test: | NO | |
| Auto Line Leak Detector: | YES | |
| SIR & Inventory Control: | YES | |
| Exempt System Suction: | NO | |

**Spill and Overfill Prevention**

| Tight Fill Fit Container/Bucket: | YES | |
| Factory Spill Container/Bucket: | YES | |
| Delivery Shut-Off Valve: | NO | |
| Flow Restrictor Valve: | YES | |
| Alarm(set(@<=90%) w/3a or 3b): | NO | |
| N/A-All Deliver to Tank<=25 gal: | NO | |
| Comp Release Detect Compli: | YES | |
| Piping Release Detect Compli: | YES | |
| Spill/Overfill Prevent Compli: | YES | |
| Comp Release Detect. Vary: | NO | |
| Piping Release Detect Vary: | NO | |
| Spill/Overfill Prevent. Variance: | NO | |
| Stage 1 Vapor Recovery: | TWO POINT SYSTEM | |
| Stage 1 Installation Date: | | |

**Tank External Containment**

| Factory-Built Nonmetal Jacket: | NO | |
| Synth Tnk Pit/Pipe-Trench Lnr: | NO | |
| Tank Vault/Rigid Trench Liner: | NO | |

**Piping External Containment**

| Factory Nonmetal Jacket: | NO | |
| Synth Tnk Pit/Pipe-Trench Lnr: | NO | |
| Tank Vault/Rigid Trench Liner: | NO | |
| Piping Type Code: | P | |
| Piping Type Description: | Pressurized | |

**Tank Material**

| Steel: | NO | |
| FRP (Fibergla Reinfor Plastic): | NO | |
| Composite (Steel w/Ext FRP): | YES | |
| Concrete: | NO | |
| Steel w/External Jacket: | NO | |
| Steel w/External Polyurethane: | NO | |
### Map Key

<table>
<thead>
<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
</tr>
</thead>
</table>

### Piping Material

- **Steel**: NO
- **FRP (Fiberglass Reinforced Plastic)**: YES
- **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

### Tank Corrosion Protection Method

- **External Dielectric**: YES
- **Cathodic Protection-Fact Inst**: YES
- **Cathodic Protection-Field Inst**: NO
- **Composite Tank**: YES
- **Coated Tank**: NO
- **FRP Tank or Piping**: YES
- **External Nonmetallic Jacket**: NO
- **Unnecessary per Corr Protect Specialist**: NO

### Piping Corrosion Protection Method

- **External Dielectric**: NO
- **Cathodic Protection-Fact Inst**: YES
- **Cathodic Protection-Field Inst**: NO
- **Frp Tank or Piping**: YES
- **Nonmetallic Flexible Piping**: YES
- **Open Area/2nd Containment**: NO
- **Dual Protected**: NO
- **Unec per Corr Protect Spc**: NO
- **Tank Corr Protect Compliance**: YES
- **Piping Corr Protect Compli**: YES
- **Tank Corr Protect Variance**: NO
- **Piping Corr Protect Variance**: NO
- **Temp Out of Service Comp**: YES
- **Technical Compliance**: YES
- **Tank Tested**: NO
- **Installation Signature Date**:  

### Owner

- **Owner CN**: CN604522748
- **Owner First Name**: 
- **Middle Name**: 
- **Comp or Own Last Name**: BF BASTROP PARTNERS LLC
- **Owner Effective Begin Date**: 01/01/2014
- **Owner Type Code**: OR
- **Owner Type Description**: Organization
- **State Tax ID**: 32052366419
- **Contact Role**: OWNOPCON
- **Contact First Name**: JAY
- **Contact Middle Name**: 
- **Contact Last Name**: BRUMMETT
- **Contact Title**: 
- **Contact Organization Name**: BF BASTROP PARTNERS LLC
- **Mailing Address (Delivery)**: 9826 N LAKE CREEK PKWY UNIT 9110
- **Mailing Addr (Int Delivery)**:
<table>
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<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
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Mailing City: AUSTIN  
Mailing State: TX  
Mailing Zip: 78717  
Mailing Zip Ext: 6015  
Phone Area Code: 512  
Phone No: 9172160  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  

Operator

Operator CN: CN604522748  
Operator First Name:  
Operator Middle Name:  
Comp or Opr Last Name:  
Operator Effective Begin Date: 01/01/2014  
Operator Type Code: OR  
Operator Type Description: Organization  
Contact Role: OWNOPRCON  
Contact First Name: JAY  
Contact Middle Name:  
Contact Last Name: BRUMMETT  
Contact Title:  
Contact Organization Name: BF BASTROP PARTNERS LLC  
Mailing Address (Delivery): 9826 N LAKE CREEK PKWY UNIT 9110  
Address Internal (Delivery):  
Mailing City: AUSTIN  
Mailing State: TX  
Mailing Zip: 78717  
Mailing Zip Ext: 6015  
Phone Area Code: 512  
Phone No: 9172160  
Phone Ext: 0  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  

Facility Billing Contacts

AR No: 75545  
AR No Suffix(U=UST fee code): U  
AR No Suffix(A=AST fee code):  
Contact First Name: JAY  
Contact Middle Name:  
Contact Last Name: BRUMMETT  
Contact Title:  
Contact Organization Name: BF BASTROP PARTNERS LLC  
Mailing Address (Delivery): 9826 N LAKE CREEK PKWY UNIT 9110  
Mailing Addr (Int Delivery):  
Mailing City: AUSTIN  
Mailing State: TX  
Mailing Zip: 78717  
Mailing Zip Ext: 6015  
Phone Area Code: 512  
Phone No: 9172160  
Phone Ext: 0  
Fax Area Code:  
Fax No:  
Fax No Ext:  
Email:  
Contact Address Deliverable: YES
Self-Certification

Self Cert ID: 2065
Signature Date: 02/21/2013
Signature Name: JAY BRUMMETT
Signature Title: GP
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 02/28/2014
Reporting Method Code:
Reporting Method Description:
Tank Corr Protect Compl:
Piping Corr Protect Compl:
Comp Release Detect Compl:
Piping Release Detect Compl:
Spill Prev & Overfill Compl:

Self-Certification

Self Cert ID: 2055
Signature Date: 03/01/2003
Signature Name: JAY BRUMMETT
Signature Title: GEN PARTNER
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2004
Reporting Method Code:
Reporting Method Description:
Tank Corr Protect Compl:
Piping Corr Protect Compl:
Comp Release Detect Compl:
Piping Release Detect Compl:
Spill Prev & Overfill Compl:

Self-Certification

Self Cert ID: 2064
Signature Date: 01/04/2012
Signature Name: JAY BRUMMETT
Signature Title: GENERAL PARTNER
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 02/28/2013
Reporting Method Code:
Reporting Method Description:
Tank Corr Protect Compl:
Piping Corr Protect Compl:
Comp Release Detect Compl:
Piping Release Detect Compl:
Spill Prev & Overfill Compl:
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<td>JAY BRUMMETT</td>
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**Self-Certification**

**Self-Certification**

**Self-Certification**
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<td>JAY BRUMMETT</td>
<td>Signature Title:</td>
<td>GENERAL PARTNER</td>
<td>Filing Status:</td>
<td>RENEWAL</td>
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<tr>
<td>Signature Type Role:</td>
<td>LEGAL AUTH REP OWNER</td>
<td>Registration Self-Certification:</td>
<td>YES</td>
<td>Facility Fees Self-Certification:</td>
<td>YES</td>
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<td>Reporting Method Code:</td>
<td></td>
<td>Reporting Method Description:</td>
<td></td>
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<tr>
<td>Tank Corr Protect Compl:</td>
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**Self-Certification**

Self Cert ID: 2058
Signature Date: 02/27/2006
Signature Name: JAY BRUMMETT
Signature Title: PA
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2007
Reporting Method Code: | Reporting Method Description: | Tank Corr Protect Compl: | Piping Corr Protect Compl: | Comp Release Detect Compl: | Spill Prev & Overfill Compl: |

**Self-Certification**

Self Cert ID: 2052
Signature Date: 09/13/2000
Signature Name: JAY BRUMMETT
Signature Title: GEN PARTNER
Signature Type Role: OWNER
Filing Status: INITIAL
Registration Self-Certification: YES
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 02/28/2002
Reporting Method Code: Reporting Method Description: Tank Corr Protect Compl: Piping Corr Protect Compl: Comp Release Detect Compl: Spill Prev & Overfill Compl: |

**Self-Certification**

Self Cert ID: 2063
Signature Date: 12/22/2010
Signature Name: JAY BRUMMETT
Signature Title: GP
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**Self-Certification**

| Self Cert ID: | 2060 | Signature Date: | 03/03/2008 | Signature Name: | JAY BRUMMETT | Signature Title: | GP | Signature Type Role: | LEGAL AUTH REP OWNER | Filing Status: | RENEWAL | Registration Self-Certification: | YES | Facility Fees Self-Certification: | YES | Tech Standards Self-Cert: | YES | Delivery Certificate Expire: | 03/31/2009 |

**Self-Certification**

| Self Cert ID: | 2053 | Signature Date: | 01/02/2001 | Signature Name: | JAY BRUMMETT | Signature Title: | GEN PARTNER | Signature Type Role: | OWNER | Filing Status: | INITIAL | Registration Self-Certification: | YES | Facility Fees Self-Certification: | YES | Tech Standards Self-Cert: | YES | Delivery Certificate Expire: | 03/31/2002 |

**Self-Certification**

| Self Cert ID: | 2061 | Signature Date: | 02/09/2009 | Signature Name: | JAY BRUMMETT | Signature Title: | GP | Signature Type Role: | LEGAL AUTH REP OWNER | Filing Status: | RENEWAL | Registration Self-Certification: | YES | Facility Fees Self-Certification: | YES | Tech Standards Self-Cert: | YES | Delivery Certificate Expire: | |
**Map Key**  | **Number of Records** | **Direction** | **Distance (mi/ft)** | **Elev/Diff (ft)** | **Site** | **DB**
---|---|---|---|---|---|---

**Registration Self-Certification:** YES  
**Facility Fees Self-Certification:** YES  
**Fin Assurance Self-Cert:** YES  
**Tech Standards Self-Cert:** YES  
**Delivery Certificate Expire:** 03/31/2010  
**Reporting Method Code:**  
**Reporting Method Description:**  
**Tank Corr Protect Compl:**  
**Piping Corr Protect Compl:**  
**Comp Release Detect Compl:**  
**Piping Release Detect Compl:**  
**Spill Prev & Overfill Compl:**

**Self-Certification**

| Self Cert ID: | 2056 | Signature Date: | 02/13/2004 | Signature Name: | JAY BURMMETT | Signature Title: | GEN PARTNER | Signature Type Role: | LEGAL AUTH REP OWNER | Filing Status: | RENEWAL | Registration Self-Certification: | YES | Facility Fees Self-Certification: | YES | Fin Assurance Self-Cert: | YES | Tech Standards Self-Cert: | YES | Delivery Certificate Expire: | 03/31/2005 | Reporting Method Code: |  
**Reporting Method Description:**  
**Tank Corr Protect Compl:**  
**Piping Corr Protect Compl:**  
**Comp Release Detect Compl:**  
**Piping Release Detect Compl:**  
**Spill Prev & Overfill Compl:**

**TCEQ GIS Data Details (as of FEB 2017)**

| Fac ID: | 45785 | RN: | RN101490688 | TCEQ Region: | REGION 11 - AUSTIN | Horz Meth: | GPS_DIFF | Horz Acc: | 5 | Approved D: | 11/13/2012 | Horz Date: | 8/24/2012 | Horz Org: | UTA | Horz Datum: | NAD83 | UST Type: | FULLY REGULATED | Horz Ref: | No. of Active UST: | 3 | Phys Loc Desc: | m-9-814877311-b / 1 of 2 SW 0.26 / 1,372.64 -12 / CHESTNUT PROJECT 1204 CHESTNUT ST BASTROP TX 78602 |

**Brownfields Site List**

| Program ID: | G127 | App Received Date: | 10/18/2010 | RN No: | RN106020092 | Latitude: | 30.11064 | Project Status: | COMPLETED | Longitude: | -97.31349200000001 | Project Manager: | KLIVINGS |

---

**Note:**


Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: [https://www15.tceq.texas.gov/crpub/](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](https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf)
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**Brownfields Site Assessment (BSA)**

**BSA ID:** G127  
**RN:** RN106020092  
**Rem Prog:** Brownfields Site Assessment (BSA)  
**Site Name:** CHESTNUT PROJECT  
**Lat Dd:** 30.11120372  
**Long Dd:** -97.31350186  
**Horz Meth:** DOQ  
**Phys Addr:** 1204 CHESTNUT ST  
**Addr Desc:** BUILDING BLOCK 49 E W STACRES 1.246 BASTROP GRAIN  
**City:** BASTROP  
**County:** BASTROP  
**Zip Code:** 78602

| 9 | 2 of 2 | SW | 0.26 / 1,372.64 | 369.07 / -12 | Chestnut Project  
|   |       |    |                |              | 1204 Chesnut Street  
|   |       |    |                |              | Bastrop TX 78602

**Acres Property ID:** 125376  
**Prptry Size(Acres):** 1.28  
**Type of Funding:** N/A  
**Local Property No:**  
**Ownership Entity:** Private  
**Current Owner:** Bastrop Fine Arts Guild  
**DID Ownership Chng:** Y  
**Cleanup Required:** Y

**Cntmnt Fnd Ctrl Sbstncs:**  
**Cntmnt Fnd Petroleum:**  
**Cntmnt Fnd Asbestos:**  
**Cntmnt Fnd Lead:**  
**Cntmnt Fnd Pahs:**  
**Cntmnt Fnd Pcbss:**  
**Cntmnt Fnd Voccs:**  
**Cntmnt Fnd Selenium:**  
**Cntmnt Fnd Iron:**  
**Cntmnt Fnd Arsenic:**  
**Cntmnt Fnd Cadmium:**  
**Cntmnt Fnd Copper:**  
**Cntmnt Fnd Mercury:**  
**Cntmnt Fnd Nickel:**  
**Cntmnt Fnd Pesticides:**  
**Cntmnt Fnd Svocs:**  
**Cntmnt Fnd Other Metals:**  
**Cntmnt Fnd Other:**  
**Cntmnt Fnd Other Descr :**  
**Cntmnt Fnd Unknown:**  
**Cntmnt Fnd None:**  
**Cntmnt Clnd Up Ctrl Sbst:**  
**Cntmnt Clnd Up Petroleum:** Yes  
**Cntmnt Clnd Up Asbestos:** Yes  
**Cntmnt Clnd Up Lead:** Yes  
**Cntmnt Clnd Up PAHs:**  
**Cntmnt Clnd Up PCBs:**  
**Cntmnt Clnd Up VOCs:** Yes  
**Cntmnt Clnd Up Selenium:**  
**Cntmnt Clnd Up Iron:**  
**Cntmnt Clnd Up Arsenic:**  
**Cntmnt Clnd Up Cadmium:**  
**Cntmnt Clnd Up Chromium:**  
**Cntmnt Clnd Up Copper:**  
**Cntmnt Clnd Up Mercury:**  
**Cntmnt Clnd Up Nickel:**  
**Cntmnt Clnd Up Pesticides:**  
**Cntmnt Clnd Up Svocs:** Yes  
**Cntmnt Clnd Oth Metals:** Yes  
**Cntmnt Clnd Up Other:**
The subject property was formerly used by Powell Oil Mill Company, Smithville Oil Mill Company, and Bastrop Feed Company as a storage and processing facility for cotton seed and other grains. The subject property is currently used as leased commercial space for automotive repair and a bail bond business, as well as work and storage space for the present owner. Improvements on the subject property include a pole barn, grain elevator and barn, four grain silos, an automotive bay, an office space, and storage container, and an above ground storage tank.
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**Future Use Greenspace:** .75  
**Future Use Residential:** .08  
**Future Use Commercial:** .45  
**Future Use Industrial:**  

**Grant Recipient Name:** Texas Commission on Environmental Quality  
**Accomplishment Count:** 0  
**Coop Agreement No:** 96671601  
**Brownfield Grant Type:** Section 128(a) State/Tribal  
**Assessment Phase:** Supplemental Assessment  
**Assessment Start Date:** 10/29/2010 00:00:00  
**Assessment Complete Date:** 05/23/2012 00:00:00  
**Assessment Funding Amount:** 24051  
**Cleanup Start Date:** 03/21/2012 00:00:00  
**Cleanup Complete Date:** 08/17/2012 00:00:00  
**Acres Cleaned Up:** 1.28  
**Cleanup Funding Source:** US EPA - State & Tribal Section 128(a) Funding  
**Cleanup Funding Amount:** 4905  
**Redevelopment Start Date:** 2010 No Below Poverty: 85  
**Redevelopment Complete Date:** 2010 No Unemployed: 40  
**Redevelopment Funding Source:** US EPA - TBA Funding  
**Redevelopment Funding Amount:** 54757  

**Entity Providing Assessment Funds:** EPA  
**Entity Providing Cleanup Funds:** EPA  
**Entity Providing Redevelopment Funds:** EPA  
**Past Use Greenspace Acres:** 1.25  
**Past Use Residential Acres:** 1.25  
**Past Use Commercial Acres:** 1.25  
**Past Use Industrial Acres:** 1.25  
**Future Use Greenspace:** .75  
**Future Use Residential:** .08  
**Future Use Commercial:** .45  
**Future Use Industrial:**  

**Grant Recipient Name:** R6 TBA (STAG Funded)  
**Accomplishment Count:** 0  
**Coop Agreement No:** n/a  
**Brownfield Grant Type:** TBA  
**Assessment Phase:** Phase II Environmental Assessment  
**Assessment Start Date:** 12/02/2010 00:00:00  
**Assessment Complete Date:** 05/10/2011 00:00:00  
**Assessment Funding Amount:** 54757  
**Cleanup Start Date:** 2010 No Below Poverty: 85  
**Cleanup Complete Date:** 2010 No Unemployed: 40  
**Cleanup Funding Source:** US EPA - TBA Funding  
**Cleanup Funding Amount:** 54757  
**Redevelopment Start Date:** 2010 No Below Poverty: 13.7%  
**Redevelopment Complete Date:** 2010 No Unemployed: 6.4%  
**Redevelopment Funding Source:** US EPA - TBA Funding  
**Redevelopment Funding Amount:** 54757  

**Entity Providing Assessment Funds:** EPA  
**Entity Providing Cleanup Funds:** EPA  
**Entity Providing Redevelopment Funds:** EPA  
**Past Use Greenspace Acres:** 1.25  
**Past Use Residential Acres:** 1.25  
**Past Use Commercial Acres:** 1.25  
**Past Use Industrial Acres:** 1.25  
**Future Use Greenspace:** .75  
**Future Use Residential:** .08  
**Future Use Commercial:** .45  
**Future Use Industrial:**  

**LCRA POWELL BEND MINE**
**HWY 95**

1 of 1 NW 0.28 / 1,485.01 / 377.60 / LCRA POWELL BEND MINE

110 erisinfo.com | Environmental Risk Information Services
Order No: 20200121091
### Environmental Risk Information Services

**Order No:** 20200121091

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**Site: BASTROP TX 78602**

- **LPST ID:** 107197
- **Facility ID:** 32487
- **Site Name:** LCRA POWELL BEND MINE
- **City (GIS):** BASTROP
- **County (GIS):** BASTROP
- **Zip Code (GIS):** 78602
- **Elev/Diff (ft):** 0
- **Map Key:** 11

**Source:** TCEQ LPST Report; TCEQ GIS Data (GIS)

**Note:**
- Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR):
- Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: [https://www15.tceq.texas.gov/crpub/](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](https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf)

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**TCEQ LPST Report**

**Ref No:** RN101496032

**TCEQ Region:** REGION 11 - AUSTIN

**Closure Date:** 12/12/2001

**Discovered Date:** 09/03/1993

**Entered Date:** 10/15/1993

**Rem Program:** LPST

**Project Manager:** IMP

**Corrective Action Status:** 6A - FINAL CONCURRENCE ISSUED

**Priority Status:** 4.2 - NO GW IMPACT NO APPARENT THREATS OR IMPACTS TO RECEPTORS

**TCEQ GIS Data**

- **Horz Meth:** DOQ
- **Horz Acc:** 5
- **Horz Ref:** OTHER
- **Horz Date:** 19931015

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<td>1602 HILL ST</td>
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<td>BASTROP TX 78602</td>
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- **LPST ID:** 111968
- **Facility ID:** 21332
- **Site Name:** BASTROP ISD
- **City (GIS):** BASTROP
- **County (GIS):** BASTROP
- **Zip Code (GIS):** 78602
- **Lat DD (GIS):** 30.11717
- **Long DD (GIS):** -97.31526

**Source:** TCEQ LPST Report; TCEQ GIS Data (GIS)

**Note:**
- Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR):
- Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: [https://www15.tceq.texas.gov/crpub/](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](https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf)

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**TCEQ LPST Report**

**Ref No:** RN100638493

**TCEQ Region:** REGION 11 - AUSTIN

**Closure Date:** 03/11/2005

**Discovered Date:** 12/04/1996

**Lakes/Ponds/Lower Flow:**

- **LPST ID:** 111968
- **Facility ID:** 21332
- **Site Name:** BASTROP ISD
- **City (GIS):** BASTROP
- **County (GIS):** BASTROP
- **Zip Code (GIS):** 78602
- **Lat DD (GIS):** 30.11717
- **Long DD (GIS):** -97.31526

**Source:** TCEQ LPST Report; TCEQ GIS Data (GIS)

**Note:**
- Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR):
- Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: [https://www15.tceq.texas.gov/crpub/](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](https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf)
Rem Program: LPST
Program: 1P - PRIVATIZATION CONTRACTOR
Corrective Action Status: 6P - FINAL PENDING WELL PLUG
Priority Status: 2.5 - GW IMPACT PUBLIC/DOMESTIC WATER SUPPLY WELL W/IN 0.25mi

TCEQ GIS Data
Horz Meth: ADDMAT
Horz Acc: 5
Horz Ref: OTHER
Horz Date: 19961209
Horz Meth: GPS_DIFF
Horz Acc: 5
Horz Ref: OTHER
Horz Date: 19940426

12 1 of 1 WSW 0.46 / 368.41 / 2,427.82 -12 ALL STAR C STORE 902 CHESTNUT ST BASTROP TX 78602

LPST ID: 107994
Facility ID: 35782
Site Name: ALL STAR C STORE
City Name: BASTROP
Zip Code: 78602
County Name: BASTROP
Nearest City: BASTROP
Closure Date: 05/01/1998
Addr Desc: 902 CHESTNUT
Source: TCEQ LPST Report; TCEQ GIS Data (GIS)
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
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: RN101445286
Closure Date: 05/01/1998
Discovered Date: 03/31/1994
Rem Program: LPST
Program: 1 - RPR
Corrective Action Status: 6A - FINAL CONCURRENCE ISSUED
Priority Status: 3.1 - GW IMPACT PUB/DOM WATER SUPPLY WELL W/IN .25 - .5mi

TCEQ GIS Data
## Unplottable Summary

**Total: 13 Unplottable sites**

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<th>DB</th>
<th>Company Name/Site Name</th>
<th>Address</th>
<th>City</th>
<th>Zip</th>
<th>ERIS ID</th>
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<td>814924991</td>
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<td>10/01/1995</td>
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Unplottable Report

Site: CAMP SWIFT TRAINING SITE
STATE HWY 95 TX

Facility ID: 41448
Additional ID: 11348902003071
Facility No: 2789
Facility Status: ACTIVE
No of Active USTs: 0
No of Active ASTs: 1
Facility Type: FLEET REFUELING
Fac Exempt Status: No
Fac Begin Date: 06/11/1986
Enforcement Action: No
Enf Action Date: No
Records Off Site: No
UST Fin Assu Req: No
App Received Date: 05/08/1986
Signature Date: 05/05/1986
Signature Title: AG DEPT
Signature Role: Fax No Area Cd: 512
Sig First Name: K D
Sig Middle Name: CHANEY
Sig Last Name: SIG COMPANY
Addr Deliverable: Email Address:
Site Address: AG DEPT
Site City: BASTROP
Loc Nearest City: BASTROP
Site Zip Ext: 78602
Site Location Zip: 78602
Site Location Description: STATE HWY 95
Site Loc TCEQ Reg: 11

Tank Information

AST ID: 179593
Tank ID: 1
Regulatory Status: FULLY REGULATED
Status: IN USE
Status Date: 10/01/1995
Installation Date: 10/01/1995
Registration Date: 03/08/1996
Compartment Flag: NO
Capacity (gal): 8000
Substance Stored: DIESEL
Substance Stored 2:
Substance Stored 3:

Matl of Constr Steel: YES
Matl of Constr Fiber: NO
Matl of Constr Alumi: NO
Matl of Constr Corru: NO
Matl of Constr Conc: NO
Cntnment Earth Dike: NO
Cntnment Liner: NO
Cntnment Concrete: YES
Cntnment None: NO
Stage I Vapor Recov:
Stage 1 Install Date:

Owner

Owner CN: CN600396121
Owner First Name: 

Mail Addr (Delivery):
Mail Addr (Int Delv):

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
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
**Middle Name:**
- **Comp/Own Last Nm:** TEXAS MILITARY DEPARTMENT
- **Owner Eff Begin Date:** 06/11/1986
- **Owner Type Code:** FG
- **State Tax ID:**
- **Contact Role:** OWNOPRCON
- **Contact Orgn Name:** TEXAS NATIONAL GUARD
- **Mail City:** AUSTIN
- **Mail State:** TX
- **Mail Zip:** 78763
- **Mail Zip Ext:** 5218
- **Phone Area Code:** 512
- **Phone No:** 7825001
- **Phone Ext:** 0
- **Fax Area Code:**
- **Fax No:**
- **Fax Ext:**
- **Email:**

**Operator**
- **Operator CN:** CN600396121
- **Operator First Name:**
- **Operator Mid Name:**
- **Comp/Opr Last Name:** TEXAS MILITARY DEPARTMENT
- **Oper Eff Begin Date:** 06/11/1986
- **Operator Type Code:** FG
- **Operator Type Desc:**
- **Contact Role:** OWNOPRCON
- **Contact First Name:**
- **Contact Middle Name:**
- **Contact Last Name:**
- **Contact Title:**
- **Contact Orgn Name:** TEXAS NATIONAL GUARD
- **Mail Addr (Delivery):** PO BOX 5218
- **Mail Addr (Int Deliv):**
- **Mail State:** TX
- **Mail Zip:** 78763
- **Mail Zip Ext:** 5218
- **Phone Area Code:** 512
- **Phone No:** 7825001
- **Phone Ext:** 0
- **Fax Area Code:**
- **Fax No:**
- **Fax Ext:**
- **Email:**

**Facility Billing Contacts**
- **AR No:** 1721
- **AR No U=UST fee cd:** A
- **AR No A=AST fee cd:** U
- **Contact First Name:** DAVID
- **Contact Middle Name:** N
- **Contact Last Name:** BOUCHER
- **Contact Title:**
- **Contact Orgn Name:** TEXAS MILITARY DEPARTMENT
- **Mail Addr (Deliv):** PO BOX 5218
- **Mail Addr (Int Deliv):**
- **Mail State:** TX
- **Mail Zip:** 78763
- **Mail Zip Ext:** 5218
- **Phone Area Code:** 512
- **Phone No:** 7825753
- **Phone Ext:** 0
- **Fax Area Code:**
- **Fax No:**
- **Fax Ext:**
- **Email:**
- **Contact Addr Deliver:** YES

**Site:** TXDOT BASTROP MAINT SECTION
- **STATE HWY 21 5 MI E OF TX**
- **Facility ID:** 73746
- **Additional ID:** 746531802002075
- **Facility No:** 10045
- **Facility Status:** ACTIVE
- **No of Active USTs:** 0
- **No of Active ASTs:** 1
- **Facility Type:** FLEET REFUELING
- **Fac Exempt Status:** No
- **Fac Begin Date:** 07/21/1986
- **Enforcement Action:**
- **Enf Action Date:**
- **Records Off Site:** No
- **UST Fin Assu Req:** No
- **App Received Date:** 05/08/1986
- **Signature Date:** 04/07/1986
- **Signature Title:** MAINT ADM SUPT
- **Signature Role:**
- **Sig First Name:** JIMMIE
- **Sig Middle Name:**
- **Sig Last Name:** HEFNER
- **Sig Company:**
- **Addr Deliverable:**
- **Fac Not Inspect:** No
- **Fac Not Ins Rsn:**
- **Fac Not Ins Rsn2:**
- **Fac Contact Title:** LELAND
- **Fac Cont First Nm:**
- **Fac Cont Middle Nm:** GEBERT
- **Fac Cont Last Nm:**
- **Fac Cont Org:**
- **Mail Addr Delivery:**
- **Mail Addr Delivery:**
- **Mail Addr City Nm:** TXDOT BASTROP MAINT SECTION
- **Mail Addr State Cd:**
- **Mail Addr Zip:**
- **Mail Addr Zip Ext:** 512
- **Phone No:** 3212221
- **Phone Ext:** 0
- **Fax No:**
- **Fax Ext:**
- **Email Address:**
- **Latitude(GIS):**
## Tank Information

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<td>Status:</td>
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<td>Matl of Constr Corru:</td>
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<td>Status Date:</td>
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<td>Cntnment Earth Dike:</td>
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<td>Cntnment Liner:</td>
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## Owner

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## Facility Billing Contacts

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## Site Information

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Site Street Address 2: 
Site County Name: BASTROP
Site FIPS Code: 48021
Region Code: 06
Site SMSA No.: 0840
Site Prim. Latitude: 30D06M42S
Site Prim. Longitude: 097D18M48S
Lat Long Source: RNON NPL Status Desc: NFRAP - Site does not qualify for the NPL based on existing information

CERCLIS Assess History
OU ID: 00
Act Code ID: 001
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag: 
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: 
SPA Code: 13
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:
Site Alias:

CERCLIS Assess History
OU ID: 00
Act Code ID: 001
RAT Code: VS
RAT Short Name: ARCH SITE
RAT Name: ARCHIVE SITE
RAT Hist. Only Flag: 
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: 
SPA Code: 13
RAT Def: The decision is made that no further activity is planned at the site.

Site Desc:
Site Alias:

CERCLIS Assess History
OU ID: 00
Act Code ID: 001
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
RAT Hist. Only Flag: 
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:
Site Alias:

CERCLIS Assess History
OU ID: 00
Act Code ID: 001
RAT Code: 
RAT Short Name: 
RAT Name: 
RAT Hist. Only Flag: 
RAT NSI Indicator: 
RAT Level: 
RAT DEF OU: 
RFBS Code: 
SPA Code: 
RAT Def: 

Site Desc:
Site Alias:
The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

**CERCLIS Assess History**

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Site Desc: BASTROP FEDERAL CORRECTIONAL INSTITUTION, HWY 95 NE OF BASTROP, BASTROP, TX, 73015;

**CERCLIS Assess History**

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<tr>
<td>RAT Def:</td>
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</table>

Site Desc: FEDERAL PRISON.

Site Alias: BASTROP FEDERAL CORRECTIONAL INSTITUTION, HWY 95 NE OF BASTROP, BASTROP, TX, 73015;

**Site:** BASTROP FEDERAL CORRECTIONAL INSTITUTION
STATE HWY 95  BASTROP TX 78602

Site ID: 603585
Site EPA ID: TX1151932133
Site Parent ID: 
Site County Name: BASTROP
Parent Site Name:

**CERCLIS-NFRAP Assess History**

<table>
<thead>
<tr>
<th>OU ID:</th>
<th>0</th>
<th>Act Start Date: 5/8/1985</th>
</tr>
</thead>
<tbody>
<tr>
<td>Act Code ID:</td>
<td>1</td>
<td>Act Complete Date: 5/8/1985</td>
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<tr>
<td>RAT Code:</td>
<td>DS</td>
<td>AGT Order No.: 10</td>
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<tr>
<td>RAT Short Name:</td>
<td>DISCVRY</td>
<td></td>
</tr>
<tr>
<td>RAT Name:</td>
<td>DISCOvery</td>
<td></td>
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<tr>
<td>RAT Hist. Only Flag:</td>
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<td></td>
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<tr>
<td>RAT NSI Indicator:</td>
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**Site FIPS Code: 48021**
**Region Code: 6**
**Site Cong. Dist. Code: 10**
**Federal Facility: CERCLIS NFRAP**
The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

**RAT Def:**

The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.

**RNON NPL Status Desc:**

NFRAP-Site does not qualify for the NPL based on existing information
RAT Short Name: ARCH SITE
RAT Name: ARCHIVE SITE
RAT Hist. Only Flag: B
RAT NSI Indicator: 1
RAT DEF OU: 00
SPA Code: 13
RAT NSI Indicator: B
RAT Level: 1
RAT Def: The decision is made that no further activity is planned at the site.
RNPL Status Code: N

Site: THREE OAKS MINE - LUMINANT TRACT 171
NEAR CR 106 AND US 290 LAT 30.30017 LONG 97.28094 - ELGIN TX

Program ID: T2268
RN No: RN105497069
Address: THREE OAKS MINE - LUMINANT TRACT 171
City: BASTROP
Zip: 78602
County: BASTROP
IHCA ID(GIS): T2268
RN(GIS): RN105497069
RN Name: THREE OAKS MINE - LUMINANT TRACT 171
Site Name(GIS): THREE OAKS MINE - LUMINANT TRACT 171
Location Description: NEAR CR 106 AND US 290 LAT 30.30017 LONG 97.28094 - ELGIN
Address Desc: NEAR CR 106 AND US 290 LAT 30.30017 LONG 97.28094 - ELGIN
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
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:

Status: INACTIVE
Status Date: 5/19/2009
Phase: COMPLETED WORKLOAD

TCEQ GIS Data
Horz Acc: 5
Horz Ref: FAC_CEN
Horz Date: 20080407
Horz Org: TCEQ
Horz Desc: DOQ
Horz Datum: NAD83
Horz Meth: Industrial and Hazardous Waste Corrective Action (IHCA)

Site: THREE OAKS MINE - LUMINANT TRACT 190
NEAR CR 96 AND SH 696 LAT 30.33158 LONG 97.27581 - ELGIN TX

Program ID: T2269
RN No: RN105497077
Address: THREE OAKS MINE - LUMINANT TRACT 190
City: BASTROP
Zip: 78602
County: BASTROP
IHCA ID(GIS): T2269
RN(GIS): RN105497077
RN Name: THREE OAKS MINE - LUMINANT TRACT 190
Site Name(GIS): THREE OAKS MINE - LUMINANT TRACT 190
Location Description: NEAR CR 96 AND SH 696 LAT 30.33158 LONG 97.27581 - ELGIN
Address Desc: NEAR CR 96 AND SH 696 LAT 30.33158 LONG 97.27581 - ELGIN
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
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:
**TCEQ IHW Corrective Actions Data**

- **Status:** INACTIVE
- **Status Date:** 4/23/2009
- **Phase:** COMPLETED WORKLOAD
- **Program:** IHW CORRECTIVE ACTION

**TCEQ GIS Data**

- **Horz Acc:** 5
- **Horz Ref:** FAC_CEN
- **Horz Date:** 20080407
- **REM Program:** Industrial and Hazardous Waste Corrective Action (IHWCA)
- **Horz Meth:** DOQ

**Site:** HILLTOP GROCERY
STATE HWY 21    TX 78602-5832

- **Reference No:** RN102243508
- **Status:** DAPPROVED
- **Business:** RETAIL
- **Method:** WRITTEN
- **Mail Address:** 2704 LOOP 150 E
- **Mail State:** TX
- **Nearest City:** BASTROP
- **Physical Location:** STATE HWY 21

**Detail Information**

- **Track ID:** 237297
- **Nov Dt:** 5/25/2006
- **Status Cd:** RESOLVED
- **Invst:** 461786
- **Cat Cd:** Minor
- **Media:** WASTE
- **Nov ID:** 270457192006142
- **Role Cd:** 000000000461786
- **Allegation:** Failure to provide amended registration for any change or additional information regarding USTs within 30 days from the date of the occurrence of the change or addition, or within 30 days of the date on which the owner or operator first became aware of the change or addition, as applicable.
- **Resol Desc:** On September 21, 2006, Ms. Ortegon received a copy of a Release Determination Report detailing the UST system removal activity. A copy of an updated registration form was also submitted.

- **Track ID:** 237297
- **Nov Dt:** 5/25/2006
- **Status Cd:** RESOLVED
- **Invst:** 461786
- **Cat Cd:** Moderate
- **Media:** WASTE
- **Nov ID:** 270457192006142
- **Role Cd:** 000000000461786
- **Allegation:** Failure to permanently remove from service, no later than 60 days after the prescribed upgrade implementation date, an existing UST system for which any applicable component of the system is not brought into timely compliance with the upgrade requirements.
- **Resol Desc:** On September 21, 2006, Ms. Ortegon received a copy of a Release Determination Report detailing the UST system removal activity.

- **Track ID:** 73106
- **Nov Dt:** 7/21/1999
- **Status Cd:** ACTIVE
- **Invst:** 134840
- **Cat Cd:** Minor
- **Media:** WASTE
- **Role Cd:** 000000000461786
- **Allegation:** Failure to permanently remove from service, no later than 60 days after the prescribed upgrade implementation date, an existing UST system for which any applicable component of the system is not brought into timely compliance with the upgrade requirements.
- **Resol Desc:** On September 21, 2006, Ms. Ortegon received a copy of a Release Determination Report detailing the UST system removal activity.
Nov ID: 603287352003184
Role Cd: 
No. Txt: 00000000134840
Allegation: FAILURE TO COMPLY
Resol Desc:

Detail Information
Track ID: 73107
Nov Dt: 7/21/1999
Status Cd: ACTIVE
Invst: 134840
Cat Cd: Minor
Media: WASTE
Nov ID: 603287352003184
Role Cd: 
No. Txt: 00000000134840
Allegation: FAILURE TO COMPLY
Resol Desc:

Site: BASTROP FEDERAL CORRECTIONAL INSTITUTION
    STATE HWY 95  BASTROP TX 78602

Site ID: 0603585
EPA ID: TX1151932133
NPL: Not on the NPL
Federal Facility: Yes
Superfund Alt Agmt: No
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

Action Information
Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Actual: 05/08/1985
Finish Actual: 05/08/1985
Qual: 
Curr Action Lead: EPA Perf

Operable Units: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Actual: 05/26/1993
Finish Actual: 05/26/1993
Qual: 
Curr Action Lead: EPA Perf In-Hse

Operable Units: 00
Action Code: PA
Action Name: PA
SEQ: 1
Start Actual: 04/01/1988
Finish Actual: 04/01/1988
Qual: L
Curr Action Lead: Fed Fac

Operable Units: 00
Action Code: SI
Action Name: SI
SEQ: 1
Start Actual: 04/01/1988
Finish Actual: 04/01/1988
Qual: N
Curr Action Lead: EPA Perf

Operable Units: 00
Action Code: SI
Action Name: SI
SEQ: 2
Start Actual: 05/26/1993
Finish Actual: 05/26/1993
Qual: N
Curr Action Lead: EPA Perf

Site: WAMPLER MFG
    HWY 95  TX

Facility ID: 67444
Additional ID: 916622472002053
Facility No: 35436
Facility Status: INACTIVE
No of Active USTs: 0
No of Active ASTs: 0
Facility Type: UNKNOWN
Site Loc TCEQ Reg: 11
Fac Not Inspect: No
Fac Not Insp Rsn: 
Fac Contact Title: OWNER
Fac Cont First Nm: AUSTIN
Fac Cont Middle Nm: 
Fac Exempt Status: No  Fac Cont Last Nm: WAMPLER
Fac Begin Date: 12/12/1986  Mail Addr Delivery: 
Enforcement Action: Mail Addr Int Del: 
Enf Action Date: Mail Addr City Nm: 
Records Off Site: No  Mail Addr State Cd: 
UST Fin Assu Req: No  Mail Addr Zip:  
App Received Date: 05/08/1986  Phone No Area Cd: 512
Signature Date: 04/15/1986  Phone No: 3212916
Signature Title: OWNER  Phone No Ext: 0
Signature Role: Fax No Area Cd: 
Sig First Name: DON R  Fax No: 
Sig Middle Name: SWENSON 
Sig Last Name: SWENSON 
Sig Company: 
Addr Deliverable: Email Address: 
Site Addr Delivery: 
Site Addr City Nm: Address(GIS): 
Site Loc City: BASTROP  City(GIS): 
Site Addr Zip Ext: State(GIS): 
Site Loc Cnty Nm: Zip(GIS): 
Site Location Zip: 78602  County(GIS): 
Fac Cont Org: WAMPLER MFG
Facility Name(GIS): HWY 95
Site Location Description: Petroleum Storage Tank(Raw Data); Inactive USTs
Original Source: 
Note: 

Tank Information

UST ID: 93750  Capacity (gal): 550
Tank ID: 1  Empty: NO
Regulatory Status: FULLY REGULATED  Internal Protection:
Status: REMOVED FROM GROUND  Design Single Wall: NO
Status Begin Date: 05/02/1991  Design Double Wall: NO
Installation Date: 01/01/1966  Piping Dsgn Sngl Wll: NO
Registration Date: 05/08/1986  Piping Dsgn Dble Wll: NO
No of Compartments: 1

UST Tank Compartment

UST Comprt ID: 90740  Substance Stored 1: GASOLINE
Compartment ID: A  Substance Stored 2: 
Capacity (gallons): 550  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

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

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 Compl: NO
Piping Release Detect Compl: NO
Spill/Overfill Prevent Compl: NO
Comp Release Detect. Vary: NO
Piping Release Detect Vary: NO
Spill/Overfill Prevent. Variance: NO
Stage 1 Vapor Recovery: NO
Stage 1 Installation Date: NO

Tank External Containment

Factory-Built Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO

Piping External Containment

Factory Nonmetal Jacket: NO
Synth Tnk Pit/pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO
Piping Type Code: NO
Piping Type Description: NO

Tank Material

Steel: YES
FRP (Fiberglass Reinforced Plastic): NO
Composite (Steel w/Ext FRP): NO
Concrete: NO
Steel w/External Jacket: NO
Steel w/External Polyurethane: NO

Piping Material

Steel: NO
FRP (Fiberglass Reinforced 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

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

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: NO
Installation Signature Date: 

Owner

Owner CN: CN600781116
Owner First Name: 
Middle Name: 
Comp or Own Last Name: SWENSON DON
Owner Effective Begin Date: 12/12/1986
Owner Type Code: OR
Owner Type Description: Organization
State Tax ID: 
Contact Role: 
Contact First Name: DON
Contact Middle Name: SWENSON
Contact Last Name: 
Contact Title: 
Contact Organization Name: SWENSON DON
Mailing Address (Delivery): 13522 FM 1100
Mailing Addr (Int Delivery): 
Mailing City: MANOR
Mailing State: 
Mailing Zip: 
Mailing Zip Ext: 
Phone Area Code: 
Phone No: 
Phone Ext: 
Fax Area Code: 
Fax No: 
Fax Ext: 
Email: 

Facility Billing Contacts

AR No: 
AR No Suffix(U=UST fee code): DON
AR No Suffix(A=AST fee code): 
Contact First Name: 
Contact Middle Name: SWENSON
Contact Last Name: 
Contact Title: 
Contact Organization Name: SWENSON DON
Mailing Address (Delivery): 
Mailing Addr (Int Delivery): 
Mailing City: 

Order No: 20200121091
Tank Information

UST ID: 6923
Capacity (gal): 8000
Tank ID: 2
Empty: NO
Regulatory Status: FULLY REGULATED
Internal Protection:
Status: REMOVED FROM GROUND  
Design Single Wall: NO  
Design Double Wall: NO  
Piping Dsgn Snegl Wll: NO  
Piping Dsgn Dble Wll: NO

Status Begin Date: 11/07/1990  
Installation Date: 01/01/1987  
Registration Date: 05/08/1986

No of Compartments: 1

UST Tank Compartment

UST Comprt ID: 10016  
Compartment ID: A  
Capacity (gallons): 8000

Substance Stored 1: DIESEL

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

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

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: NO  
Stage 1 Installation Date: NO

Tank External Containment

Factory-Built Nonmetal Jacket: NO  
Synth Tnk Plt/Pipe-Trench Lnr: NO  
Tank Vault/Rigid Trench Liner: NO

Piping External Containment

Factory Nonmetal Jacket: NO  
Synth Tnk Plt/Pipe-Trench Lnr: NO  
Tank Vault/Rigid Trench Liner: NO  
Piping Type Code: NO  
Piping Type Description: NO
### Tank Material

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<tr>
<th>Material</th>
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<tr>
<td>Steel</td>
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<tr>
<td>FRP (Fiberglass Reinforced Plastic)</td>
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<tr>
<td>Composite (Steel w/Ext FRP)</td>
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<tr>
<td>Concrete</td>
<td>NO</td>
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<tr>
<td>Steel w/External Jacket</td>
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</tr>
<tr>
<td>Steel w/External Polyurethane</td>
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### Piping Material

<table>
<thead>
<tr>
<th>Material</th>
<th>Yes/No</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steel</td>
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<td>Concrete</td>
<td>NO</td>
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<tr>
<td>Steel w/External Jacket</td>
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<tr>
<td>Nonmetallic Flexible Piping</td>
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</table>

### Piping Connectors & Valves

<table>
<thead>
<tr>
<th>Item</th>
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<tbody>
<tr>
<td>Shear/Impact Valves</td>
<td>NO</td>
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<tr>
<td>Steel Swing-joints</td>
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<tr>
<td>Flexible Connectors</td>
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### Tank Corrosion Protection Method

<table>
<thead>
<tr>
<th>Protection Method</th>
<th>Yes/No</th>
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<tbody>
<tr>
<td>External Dielectric</td>
<td>NO</td>
</tr>
<tr>
<td>Cathodic Protection-Fact Inst</td>
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</tr>
<tr>
<td>Cathodic Protection-Field Inst</td>
<td>NO</td>
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<td>Composite Tank</td>
<td>NO</td>
</tr>
<tr>
<td>Coated Tank</td>
<td>NO</td>
</tr>
<tr>
<td>FRP Tank or Piping</td>
<td>YES</td>
</tr>
<tr>
<td>External Nonmetallic Jacket</td>
<td>NO</td>
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<td>Unnecessary per Corr Protect Specialist</td>
<td>NO</td>
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</table>

### Piping Corrosion Protection Method

<table>
<thead>
<tr>
<th>Protection Method</th>
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<tbody>
<tr>
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<td>Frp Tank or Piping</td>
<td>NO</td>
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<td>Nonmetallic Flexible Piping</td>
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</tr>
<tr>
<td>Open Area/2nd Containment</td>
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<tr>
<td>Dual Protected</td>
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<td>Unec per Corr Protect Spc</td>
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<td>Tank Corr Protect Compliance</td>
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### Tank Information

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<td>UST ID</td>
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<tr>
<td>Tank ID</td>
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<tr>
<td>Regulatory Status</td>
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<tr>
<td>Status</td>
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<td>Status Begin Date</td>
<td>08/20/1991</td>
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<td>Installation Date</td>
<td>01/01/1987</td>
</tr>
<tr>
<td>Registration Date</td>
<td>05/08/1986</td>
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<td>No of Compartments</td>
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<tr>
<td>Capacity (gal)</td>
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<tr>
<td>Empty</td>
<td>NO</td>
</tr>
<tr>
<td>Internal Protection</td>
<td></td>
</tr>
<tr>
<td>Design Single Wall</td>
<td>NO</td>
</tr>
<tr>
<td>Design Double Wall</td>
<td>NO</td>
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<tr>
<td>Piping Dsgn Sngl Wll</td>
<td>NO</td>
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## UST Tank Compartment

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<thead>
<tr>
<th>UST Comprt ID:</th>
<th>10017</th>
<th>Substance Stored 1:</th>
<th>USED OIL</th>
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<tbody>
<tr>
<td>Compartment ID:</td>
<td>A</td>
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<tr>
<td>Capacity (gallons):</td>
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<td>Substance Stored 3:</td>
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### Compartment Release Detection

<table>
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<th>Monitoring:</th>
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</table>

### Piping Release Detection

<table>
<thead>
<tr>
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### Spill and Overfill Prevention

<table>
<thead>
<tr>
<th>Monitoring:</th>
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### Tank External Containment

<table>
<thead>
<tr>
<th>Monitoring:</th>
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### Piping External Containment

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</table>

### Tank Material

<table>
<thead>
<tr>
<th>Monitoring:</th>
<th>NO</th>
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</thead>
</table>
Composite (Steel w/Ext FRP): NO
Concrete: NO
Steel w/External Jacket: NO
Steel w/External Polyurethane: NO

### Piping Material

Steel: NO
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

### 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: YES
External Nonmetallic Jacket: NO
Unnecessary per Corr Protect Specialist: 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: 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: 12/12/1990

### Tank Information

<table>
<thead>
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<td>Internal Protection:</td>
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<td>Design Single Wall:</td>
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### UST Tank Compartment

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<td>Substance Stored 1:</td>
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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

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

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:

Tank External Containment

Factory-Built Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO

Piping External Containment

Factory Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO
Piping Type Code:
Piping Type Description:

Tank Material

Steel: NO
FRP (Fiberglass Reinfor Plastic): YES
Composite (Steel w/Ext FRP): NO
Concrete:
Steel w/External Jacket:
Steel w/External Polyurethane: NO
### Piping Material

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<td>Nonmetallic Flexible Piping</td>
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### Piping Connectors & Valves

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<tr>
<td>Shear/Impact Valves</td>
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<td>Steel Swing-joints</td>
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<td>Flexible Connectors</td>
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### Tank Corrosion Protection Method

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<td>Composite Tank</td>
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<td>Coated Tank</td>
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<td>FRP Tank or Piping</td>
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<td>External Nonmetallic Jacket</td>
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### Piping Corrosion Protection Method

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<td>Mailing City:</td>
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<td>Mailing Zip:</td>
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<td>Phone Area Code:</td>
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Operator

Operator CN: CN600396121
Operator First Name: TEXAS MILITARY DEPARTMENT
Operator Middle Name: 06/11/1986
Operator Last Name: FG
Operator Type Code: Federal Government
Operator Type Description: OWNOPRCN
Contact Role: TEXAS MILITARY DEPARTMENT
Contact First Name: TEXAS NATIONAL GUARD
Contact Middle Name: PO BOX 5218
Contact Last Name: AUSTIN
Contact Title: TX
Mailing Address (Delivery): 78763
Mailing Address (Int Delivery):
Mailing City: 5218
Mailing State: 512
Mailing Zip: 7825001
Mailing Zip Ext: 7825001
Mailing Zip Ext: 0
Phone Area Code:
Phone No:
Phone Ext:
Fax Area Code:
Fax No:
Fax Ext:
Email:

Facility Billing Contacts

AR No: 1721
AR No Suffix(U=UST fee code): DAVID
AR No Suffix(A=AST fee code): N
Contact First Name: BOUCHER
Contact Middle Name: TEXAS MILITARY DEPARTMENT
Contact Last Name: PO BOX 5218
Contact Title: AUSTIN
Mailing Address (Delivery):
Mailing Address (Int Delivery):
Mailing City: 78763
Mailing State: 5218
Mailing Zip: 512
Mailing Zip Ext: 7825753
Mailing Zip Ext: 0
Phone Area Code:
Phone No:
Phone Ext:
Fax Area Code:
Fax No:
Fax Ext:
Contact Address Deliverable: YES

Inactive UST Information

Tank ID: 3
Tank Status: REMOVED FROM GROUND
Tank Capacity (Gal): 1000
TCEQ Region: 11
Own Cont F Name: DAVID
Own Mailing Address: PO BOX 5218
Own Cont City: AUSTIN
Own Cont State: TX
Own Cont ZIP: 78763
Own Cont Area Code: 512
### Inactive UST Information

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<td>TCEQ Region</td>
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<td>Own Cont F Name</td>
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<td>Own Cont L Name</td>
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#### Site: BASTROP STATE PARK  
HWY 21  TX

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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  
|                            | 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 Information

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<td><strong>Design Double Wall:</strong></td>
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<td><strong>Piping Dsgn Sngl Wll:</strong></td>
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<tr>
<td><strong>Piping Dsgn Dble Wll:</strong></td>
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</table>

**UST Tank Compartment**

| **UST Comprt ID:** | 11584 |
| **Compartment ID:** | A |
| **Capacity (gallons):** | 500 |

#### Substance Stored

| Substance Stored 1: | GASOLINE |
| 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 |

**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 |

**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 Compl: | NO |
| Piping Release Detect Compl: | NO |
| Spill/Overfill Prevent Compl: | NO |
| Comp Release Detect. Vary: | NO |
| Piping Release Detect Vary: | NO |
| Spill/Overfill Prevent. Variance: | NO |

**Tank External Containment**

| Factory-Built Nonmetal Jacket: | NO |
| Synth Tnk Pit/Pipe-Trench Lnr: | NO |
| Tank Vault/Rigid Trench Liner: | NO |

**Piping External Containment**

| Factory Nonmetal Jacket: | NO |
| Synth Tnk Pit/Pipe-Trench Lnr: | NO |
| Tank Vault/Rigid Trench Liner: | NO |
Piping Type Code:
Piping Type Description:

Tank Material

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<td>FRP (Fiberglass Reinforced Plastic)</td>
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<td>Composite (Steel w/Ext FRP)</td>
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Piping Material

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Piping Connectors & Valves

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<th>Component</th>
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Tank Corrosion Protection Method

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<tr>
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<td>Coated Tank</td>
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Piping Corrosion Protection Method

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<td>Tank Corr Protect Variance</td>
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<tr>
<td>Piping Corr Protect Variance</td>
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<tr>
<td>Temp Out of Service Comp</td>
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<tr>
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<tr>
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Tank Information

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No of Compartments: 1

UST Tank Compartment

UST Comprt ID: 11585  Substance Stored 1: GASOLINE
Compartment ID: A  Substance Stored 2:
Capacity (gallons): 1000  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

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

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:

Tank External Containment

Factory-Built Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO

Piping External Containment

Factory Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO
Piping Type Code: 
Piping Type Description:

Tank Material
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<tr>
<td>FRP (Fiberglass Reinforced Plastic)</td>
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<td>Steel w/External Jacket</td>
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**Piping Material**

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<tbody>
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**Piping Connectors & Valves**

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**Tank Corrosion Protection Method**

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<td>Cathodic Protection-Fact Inst</td>
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<tr>
<td>Composite Tank</td>
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<td>Coated Tank</td>
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<td>FRP Tank or Piping</td>
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<td>External Nonmetallic Jacket</td>
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**Piping Corrosion Protection Method**

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<tr>
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**Owner**

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<tr>
<td>Contact Title</td>
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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: TEXAS PARKS & WILDLIFE DEPARTMENT
Mailing Address (Delivery): 4200 SMITH SCHOOL RD
Mailing City: AUSTIN
Mailing State: TX
Mailing Zip: 78744
Mailing Zip Ext: 3218
Phone Area Code:
Phone No:
Phone Ext:
Fax Area Code:
Fax No:
Fax Ext:
Email:
Contact Address Deliverable: YES

Inactive UST Information

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<td>TX</td>
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TEXAS PARKS & WILDLIFE DEPARTMENT

Site: BASTROP RANCH
STATE HWY 21 0.5 MI TX

Facility ID: 55736
Additional ID: 123460102004258
Facility No: 17336
Facility Status: INACTIVE
No of Active USTs: 0
Site Loc TCEQ Reg: 11
Fac Not Inspect: No
Fac Not Insp Rsn: SUPV
No of Active ASTs: 0
Facility Type: Fac Cont
Fac Exempt Status: No
Fac Begin Date: 08/26/1986
Enforcement Action: 
Enf Action Date: 
Records Off Site: No
UST Fin Assu Req: No
App Received Date: 05/08/1986
Signature Date: 04/10/1986
Signature Title: SUPV
Signature Role: 
Sig First Name: DE
Sig Middle Name: 
Sig Last Name: SHAFER
Sig Company: 
Addr Deliverable: 
Site Addr Delivery: 
Site Addr City Nm: BASTROP
Site Loc City: BASTROP
Site Addr Zip Ext: 78602
Site Loc Cnty Nm: BASTROP
Site Location Zip: 78602
Fac Cont Org: BASTROP RANCH
Fac Cont First Nm: DE
Fac Cont Middle Nm: 
Fac Cont Last Nm: SHAFER
Mail Addr Delivery: 
Mail Addr City Nm: 
Mail Addr Zip: 816
Phone No: 3913610
Fax No: 0
Fax No Area Cd: 
Fax No Ext: 
Sig First Name: 
Sig Middle Name: 
Sig Last Name: 
Sig Company: 
Latitude(GIS): 
Longitude(GIS): 
Address(GIS): 
City(GIS): 
State(GIS): 
Zip(GIS): 
County(GIS): 

Original 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
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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 Information
UST ID: 44040
Tank ID: 1
Capacity (gal): 5000
Empty: NO
Regulatory Status: FULLY REGULATED
Status: REMOVED FROM GROUND
Status Begin Date: 12/11/1991
Installation Date: 01/01/1963
Registration Date: 05/08/1986
No of Compartments: 1

UST Comprt ID: 52133
Compartment ID: A
Substance Stored 1: DIESEL
Capacity (gallons): 5000

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

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

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: NO
Stage 1 Installation Date: NO

Tank External Containment
Factory-Built Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO

Piping External Containment
Factory Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO
Piping Type Code: NO
Piping Type Description: NO

Tank Material
Steel: YES
FRP (Fibergla Reinfor Plastic): NO
Composite (Steel w/Ext FRP): NO
Concrete: NO
Steel w/External Jacket: NO
Steel w/External Polyurethane: NO

Piping Material
Steel: NO
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

Tank Corrosion Protection Method
External Dielectric: NO
Cathodic Protection-Fact Inst: NO
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<tr>
<th>Feature</th>
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<tr>
<td>Cathodic Protection-Field Inst:</td>
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**Owner**

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**Facility Billing Contacts**

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Inactive UST Information

Tank ID: 1
Tank Status: REMOVED FROM GROUND
Tank Capacity (Gal): 5000
TCEQ Region: 11
Own Cont F Name: LELAND
Own Cont L Name: GEBERT
Own Org Name: AT&T CORP

Site: TXDOT BASTROP MAINT SECTION
STATE HWY 21 5 MI E OF TX

Facility ID: 73746
Additional ID: 746531802002075
Facility No: 10045
Facility Status: ACTIVE
No of Active USTs: 0
No of Active ASTs: 1
Facility Type: FLEET REFUELING
Fac Exempt Status: No
Fac Begin Date: 07/21/1986
Enforcement Action: Mail Addr Delivery:
Enf Action Date: Mail Addr City Nm:
Records Off Site: No
UST Fin Assu Req: No
App Received Date: 05/08/1986
Signature Date: 04/07/1986
Signature Title: MAINT ADM SUPT
Signature Role: Mail Addr State Cd:
Sig First Name: JIMMIE
Sig Middle Name:
Sig Last Name: HEFNER
Sig Company:
Addr Deliverable:
Site Addr Delivery:
Site Addr City Nm: BASTROP
Site Loc City: BASTROP
Site Loc Zip Ext:
Site Loc Cnty Nm: BASTROP
Site Location Zip: 78602
Fac Cont Org: TXDOT BASTROP MAINT SECTION
Facility Name(GIS):
Site Location Description:
Original Source:
Note:

UST Information

UST ID: 26534
Capacity (gal): 2000

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
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<tr>
<td>Interstitial Monitor w/ Sec</td>
<td>NO</td>
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<tr>
<td>Weekly Manual Gauging</td>
<td>NO</td>
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<td>Monthly Tank Gauging</td>
<td>NO</td>
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<td>SIR &amp; Inventory Control</td>
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<tr>
<td>Piping Monitor</td>
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<td>Groundwater Monitoring</td>
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<tr>
<td>Secondary Barrier Monitoring</td>
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<td>Interstitial Monitoring</td>
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<td>Monthly Piping Tightness Test</td>
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<tr>
<td>Triennial Tightness Test</td>
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<td>Auto Line Leak Detector</td>
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<tr>
<td>SIR &amp; Inventory Control</td>
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<tr>
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<tr>
<td>Spill and Overfill Prevention</td>
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<tr>
<td>Tight Fill Fit Container/Bucket</td>
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<tr>
<td>Factory Spill Container/Bucket</td>
<td>NO</td>
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<tr>
<td>Delivery Shut-Off Valve</td>
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<td>Flow Restrictor Valve</td>
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<td>Alarm(set@&lt;=90%) w/3a or 3b:</td>
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<td>N/A-All Deliver to Tank&lt;=25 gal:</td>
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<td>Comp Release Detect Compl:</td>
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<td>Piping Release Detect Compl:</td>
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<tr>
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<tr>
<td>Factory-Built Nonmetal Jacket:</td>
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</tr>
<tr>
<td>Synth Tnk Pit/Pipe-Trench Lnr:</td>
<td>NO</td>
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<tr>
<td>Tank Vault/Rigid Trench Liner:</td>
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<td>Piping External Containment</td>
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<tr>
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<td>Synth Tnk Pit/Pipe-Trench Lnr:</td>
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<td>Tank Vault/Rigid Trench Liner:</td>
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**Piping Type Code:**  
**Piping Type Description:**

### Tank Material

<table>
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<tr>
<th>Material Type</th>
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<tbody>
<tr>
<td>Steel:</td>
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<tr>
<td>FRP (Fiberglass Reinforced Plastic):</td>
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</tr>
<tr>
<td>Composite (Steel w/Ext FRP):</td>
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</tr>
<tr>
<td>Concrete:</td>
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<tr>
<td>Steel w/External Jacket:</td>
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<tr>
<td>Steel w/External Polyurethane:</td>
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### Piping Material

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<tr>
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<tr>
<td>FRP (Fiberglass Reinforced Plastic):</td>
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<tr>
<td>Concrete:</td>
<td>NO</td>
</tr>
<tr>
<td>Steel w/External Jacket:</td>
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<tr>
<td>Nonmetallic Flexible Piping:</td>
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### Piping Connectors & Valves

<table>
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<tr>
<td>Shear/Impact Valves:</td>
<td>NO</td>
</tr>
<tr>
<td>Steel Swing-joints:</td>
<td>NO</td>
</tr>
<tr>
<td>Flexible Connectors:</td>
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### Tank Corrosion Protection Method

<table>
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<tr>
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<tr>
<td>Cathodic Protection-Fact Inst:</td>
<td>NO</td>
</tr>
<tr>
<td>Cathodic Protection-Field Inst:</td>
<td>NO</td>
</tr>
<tr>
<td>Composite Tank:</td>
<td>NO</td>
</tr>
<tr>
<td>Coated Tank:</td>
<td>NO</td>
</tr>
<tr>
<td>FRP Tank or Piping:</td>
<td>NO</td>
</tr>
<tr>
<td>External Nonmetallic Jacket:</td>
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<tr>
<td>Unnecessary per Corr Protect Specialist:</td>
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### Piping Corrosion Protection Method

<table>
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<td>Cathodic Protection-Fact Inst:</td>
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<tr>
<td>Cathodic Protection-Field Inst:</td>
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<tr>
<td>FRP Tank or Piping:</td>
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<tr>
<td>Nonmetallic Flexible Piping:</td>
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<td>Open Area/2nd Containment:</td>
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<tr>
<td>Dual Protected:</td>
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<tr>
<td>Unec per Corr Protect Spc:</td>
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<tr>
<td>Tank Corr Protect Compliance:</td>
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<td>Piping Corr Protect Compli:</td>
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<td>Piping Corr Protect Variance:</td>
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<td>Temp Out of Service Comp:</td>
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<td>Technical Compliance:</td>
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<td>Tank Tested:</td>
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<td>Installation Signature Date:</td>
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### Tank Information

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<td>UST ID:</td>
<td>26533</td>
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<td>Tank ID:</td>
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<td>Regulatory Status:</td>
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<td>REMOVED FROM GROUND</td>
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<tr>
<td>Status Begin Date:</td>
<td>04/07/1992</td>
</tr>
<tr>
<td>Installation Date:</td>
<td>01/01/1976</td>
</tr>
<tr>
<td>Registration Date:</td>
<td>05/08/1986</td>
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<td>Capacity (gal):</td>
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No of Compartments: 1

**UST Tank Compartment**

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<td>Capacity (gallons):</td>
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<td>Substance Stored 1:</td>
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**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

**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

**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: NO
- Stage 1 Installation Date: NO

**Tank External Containment**

- Factory-Built Nonmetal Jacket: NO
- Synth Tnk Pit/Pipe-Trench Lnr: NO
- Tank Vault/Rigid Trench Liner: NO

**Piping External Containment**

- Factory Nonmetal Jacket: NO
- Synth Tnk Pit/Pipe-Trench Lnr: NO
- Tank Vault/Rigid Trench Liner: NO
- Piping Type Code: NO
- Piping Type Description: NO

**Tank Material**
### Steel:
- YES
- NO

### Piping Material

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### Piping Connectors & Valves

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<tr>
<td>Shear/Impact Valves:</td>
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<td>Steel Swing-joints:</td>
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### Tank Corrosion Protection Method

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<td>External Dielectric:</td>
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<td>Cathodic Protection-Fact Inst:</td>
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<td>Cathodic Protection-Field Inst:</td>
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<td>Composite Tank:</td>
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<td>Coated Tank:</td>
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<tr>
<td>FRP Tank or Piping:</td>
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### Piping Corrosion Protection Method

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<td>Cathodic Protection-Field Inst:</td>
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<td>Frp Tank or Piping:</td>
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<td>Nonmetallic Flexible Piping:</td>
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<td>Piping Corr Protect Variance:</td>
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<td>Temp Out of Service Comp:</td>
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<tr>
<td>Technical Compliance:</td>
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### Tank Information

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<td>Regulatory Status</td>
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<tr>
<td>Status</td>
<td>REMOVED FROM GROUND</td>
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<tr>
<td>Status Begin Date</td>
<td>04/07/1992</td>
</tr>
<tr>
<td>Installation Date</td>
<td>01/01/1953</td>
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<td>Registration Date</td>
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### UST Tank Compartment

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<td>104178</td>
<td>GASOLINE</td>
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Compartment ID: A
Capacity (gallons): 1000

Substance Stored 2:

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

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

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: NO
Stage 1 Installation Date: NO

Tank External Containment

Factory-Built Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO

Piping External Containment

Factory Nonmetal Jacket: NO
Synth Tnk Pit/Pipe-Trench Lnr: NO
Tank Vault/Rigid Trench Liner: NO
Piping Type Code: NO
Piping Type Description: NO

Tank Material

Steel: YES
FRP (Fibergla Reinfor Plastic): NO
Composite (Steel w/Ext FRP): NO
Concrete: NO
Steel w/External Jacket: NO
Steel w/External Polyurethane: NO
Piping Material

Steal: YES
FRP (Fiberglass Reinforced 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

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

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
Temp Out of Service Comp: NO
Technical Compliance: NO
Tank Tested: NO
Installation Signature Date: 06/21/1993

Owner

Owner CN: CN600803456
Owner First Name: 
Middle Name: 
Comp or Own Last Name: TEXAS DEPARTMENT OF TRANSPORTATION
Owner Effective Begin Date: 07/21/1986
Owner Type Code: SG
Owner Type Description: State Government
State Tax ID: 
Contact Role: 
Contact First Name: 
Contact Middle Name: 
Contact Last Name: 
Contact Title: 
Contact Organization Name: 
Mailing Address (Delivery): 
Mailing Addr (Int Delivery): 
Mailing City: 
Mailing State: 
Mailing Zip: 
Mailing Zip Ext: |
Phone Area Code: |
Phone No: |
Phone Ext: |
Fax Area Code: |
Fax No: |
Fax Ext: |
Email: |

Facility Billing Contacts
AR No: 21479
AR No Suffix(U=UST fee code): A
AR No Suffix(A=AST fee code): U
Contact First Name: ALLEN
Contact Middle Name: |
Contact Last Name: STROUD
Contact Title: |
Contact Organization Name: TEXAS DEPARTMENT OF TRANSPORTATION
Mailing Address (Delivery): PO BOX 15426
Mailing Addr (Int Delivery): |
Mailing City: AUSTIN
Mailing State: TX
Mailing Zip: 78761
Mailing Zip Ext: 5426
Phone Area Code: |
Phone No: |
Phone Ext: |
Fax Area Code: |
Fax No: |
Fax Ext: |
Email: |
Contact Address Deliverable: YES

Inactive UST Information
Tank ID: 2UNLEAD
Tank Status: REMOVED FROM GROUND
Tank Capacity (Gal): 1000
TCEQ Region: 11
Own Cont F Name: ALLEN
Own Cont L Name: STROUD
Own Org Name: TEXAS DEPARTMENT OF TRANSPORTATION
Own Mailing Address: PO BOX 15426
Own Cont City: AUSTIN
Own Cont State: TX
Own Cont Zip: 78761
Own Cont Phone: |

Inactive UST Information
Tank ID: 1REG
Tank Status: REMOVED FROM GROUND
Tank Capacity (Gal): 3000
TCEQ Region: 11
Own Cont F Name: ALLEN
Own Cont L Name: STROUD
Own Org Name: TEXAS DEPARTMENT OF TRANSPORTATION
Own Mailing Address: PO BOX 15426
Own Cont City: AUSTIN
Own Cont State: TX
Own Cont Zip: 78761
Own Cont Phone: |

Inactive UST Information
Tank ID: 3DIESEL
Tank Status: REMOVED FROM GROUND
Tank Capacity (Gal): 2000
TCEQ Region: 11
Own Cont F Name: ALLEN
Own Cont L Name: STROUD
Own Org Name: TEXAS DEPARTMENT OF TRANSPORTATION
Own Mailing Address: PO BOX 15426
Own Cont City: AUSTIN
Own Cont State: TX
Own Cont Zip: 78761
Own Cont Phone: |
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, 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:**
National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) 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.

*Government Publication Date: Nov 25, 2019*

**National Priority List - Proposed:**
Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

*Government Publication Date: Nov 25, 2019*

**Deleted NPL:**
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.

*Government Publication Date: Nov 25, 2019*

**SEMS List 8R Active Site Inventory:**
The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

*Government Publication Date: Nov 25, 2019*

**Inventory of Open Dumps, June 1985:**

*Government Publication Date: Jun 1985*

**SEMS List 8R Archive Sites:**
The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

*Government Publication Date: Nov 25, 2019*
**Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS:**
Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

*Government Publication Date: Oct 25, 2013*

**EPA Report on the Status of Open Dumps on Indian Lands:**
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: Oct 25, 2013*

**CERCLIS - No Further Remedial Action Planned:**
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:**
A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA).

*Government Publication Date: Jan 30, 2014*

**RCRA CORRACTS-Corrective Action:**
RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

*Government Publication Date: Nov 18, 2019*

**RCRA non-CORRACTS TSD Facilities:**
RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

*Government Publication Date: Nov 18, 2019*

**RCRA Generator List:**
RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

*Government Publication Date: Nov 18, 2019*

**RCRA Small Quantity Generators List:**
RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

*Government Publication Date: Nov 18, 2019*
RCRA Conditionally Exempt and Very Small Quantity Generators List:

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Conditionally Exempt and Very Small Quantity Generators (VSQG and CESQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG and CESQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Nov 18, 2019

RCRA Non-Generators:

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Nov 18, 2019

Federal Engineering Controls-ECs:

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jun 11, 2019

Federal Institutional Controls- ICs:

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Jun 11, 2019

Emergency Response Notification System:

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:

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:

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. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 25, 2019

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Sep 3, 2019

FEMA Underground Storage Tank Listing:

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
Petroleum Refineries:
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: Oct 8, 2019

Petroleum Product and Crude Oil Rail Terminals:
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: Jan 18, 2019

LIEN on Property:
The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.
Government Publication Date: Nov 25, 2019

Superfund Decision Documents:
This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).
Government Publication Date: Oct 25, 2019

State

State Superfund Registry:
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: Oct 29, 2019

Delisted State Superfund Registry List:
This database contains a list of closed hazardous substance release sites that were removed from the Texas Commission on Environmental Quality (TCEQ).
Government Publication Date: Oct 29, 2019

Permitted Solid Waste Facilities:
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: Nov 15, 2019

Closed Landfill Inventory:
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: Jan 1, 1999

Houston-Galveston Closed Landfill Inventory:
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 7, 2019

Industrial Hazardous & Solid Waste Management Facilities:
List of active, inactive, and post-closure Industrial Waste Generators, Waste Receivers and Waste Transfer Facilities permitted by or registered with the Texas Commission on Environmental Quality (TCEQ) under the Texas Administrative Code (TAC) Title 30 Chapter 335.
**Industrial and Hazardous Waste Sites with Corrective Actions:**
List of industrial and hazardous waste sites with corrective actions made available by the Texas Commission on 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: Oct 4, 2019*

**Leaking Petroleum Storage Tank Database:**
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: Sep 9, 2019*

**Delisted Leaking Storage Tanks:**
This database contains a list of leaking storage tank sites that were removed from the Texas Commission on Environmental Quality (TCEQ).
*Government Publication Date: Oct 3, 2019*

**Underground Petroleum Storage Tanks:**
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: Nov 11, 2019*

**Aboveground Storage Tanks:**
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: Nov 11, 2019*

**Petroleum Storage Tanks Database:**
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: Nov 11, 2019*

**Austin Underground Storage Tanks:**
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: Jan 12, 2020*

**Delisted Storage Tanks:**
This database contains a list of storage tank sites that were removed from the Texas Commission on Environmental Quality (TCEQ).
*Government Publication Date: Nov 11, 2019*

**Sites with Controls:**
Sites under several Texas Commission on Environmental Quality (TCEQ) remediation programs which have institutional or engineering controls.
*Government Publication Date: Jul 19, 2019*

**Voluntary Cleanup Program:**
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: Oct 21, 2019*

**Texas Railroad Commission Voluntary Cleanup Program:**
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: Nov 14, 2019*
**Innocent Owner/Operator Program:**
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: Aug 22, 2019*

**Brownfields Site Assessments Database:**
Former industrial properties which lie dormant or underutilized due to liability associated with real or perceived contamination are broadly referred to as brownfields. The Texas Commission on Environmental Quality (TCEQ), in close partnership with other federal, state, and local stakeholders, facilitates the cleanup, transferability, and revitalization of brownfields.

*Government Publication Date: Oct 3, 2019*

**Texas Railroad Commission Brownfields:**
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: Nov 14, 2019*

**Municipal Setting Designation:**
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: Nov 22, 2019*

**Tribal**

**Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:**
Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands in EPA Region 6, which include Texas. There are no LUST records in Texas at this time.

*Government Publication Date: Oct 6, 2017*

**Underground Storage Tanks (USTs) on Indian Lands:**
Listing of underground storage tanks (USTs) on Tribal/Indian Lands in EPA Region 6, which includes Texas.

*Government Publication Date: Apr 17, 2019*

**Delisted Tribal Leaking Storage Tanks:**
Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

*Government Publication Date: May 2, 2019*

**Delisted Tribal Underground Storage Tanks:**
Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

*Government Publication Date: May 2, 2019*

**County**

*No County standard environmental record sources available for this State.*

**Additional Environmental Record Sources**

**Federal**

**PFOA/PFOS Contaminated Sites:**
List of sites where PFOA or PFOS contaminants have been found in drinking water or soil. Made available by the Federal Environmental Protection Agency (EPA).

*Government Publication Date: Nov 15, 2019*
Facility Registry Service/Facility Index:
The US Environmental Protection Agency (EPA)'s Facility Registry System (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, data collected from EPA's Central Data Exchange registrations and data management personnel.

Government Publication Date: Nov 6, 2019

Toxics Release Inventory (TRI) Program:
The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Dec 31, 2017

Perfluorinated Alkyl Substances (PFAS) Releases:
List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Dec 31, 2017

Perfluorinated Alkyl Substances (PFAS) Water Contamination:
The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Dec 20, 2019

Hazardous Materials Information Reporting System:
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: Jan 8, 2019

National Clandestine Drug Labs:
The U.S. Department of Justice ("the Department") provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Sep 26, 2019

Toxic Substances Control Act:
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: Jun 30, 2017

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:
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:**

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:**

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

**Government Publication Date:** Oct 25, 2019

**State Coalition for Remediation of Drycleaners Listing:**

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

**Government Publication Date:** Nov 08, 2017

**Integrated Compliance Information System (ICIS):**

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

**Government Publication Date:** Nov 18, 2016

**Drycleaner Facilities:**

A list of drycleaner facilities from the Integrated Compliance Information System (ICIS). The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

**Government Publication Date:** May 29, 2018

**Delisted Drycleaner Facilities:**

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

**Government Publication Date:** May 29, 2018

**Formerly Used Defense Sites:**

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

**Government Publication Date:** Oct 23, 2018

**Material Licensing Tracking System (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:** Nov 1, 2018

**Historic Material Licensing Tracking System (MLTS) sites:**

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:**

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

**Government Publication Date:** May 3, 2019

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**Alternative Fueling Stations:**

List of alternative fueling stations made available by the US Department of Energy’s Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

**Government Publication Date:** Jan 8, 2020

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**Registered Pesticide Establishments:**

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

**Government Publication Date:** May 31, 2019

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**Polychlorinated Biphenyl (PCB) Notifiers:**

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:** Oct 9, 2019

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**State**

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**Per- and Polyfluoroalkyl Substances (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:** Jan 10, 2020

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**Dry Cleaner Remediation Program Prioritization List:**

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:** Sep 1, 2019

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**Registered Dry Cleaning Facilities:**

The Texas Commission of Environment Quality (TCEQ) maintains a statewide registration list of current dry cleaners.

**Government Publication Date:** Aug 23, 2019

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**Delisted Drycleaning Facility List:**

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 23, 2019

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**Groundwater Contamination Cases:**

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:** Oct 2, 2019

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**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: Nov 12, 2019

**Spills Database:**
List of spills reported to Emergency Response Division of the Texas Commission on Environmental Quality (TCEQ).

Government Publication Date: May 14, 2019

**Notice of Violation:**
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: Mar 18, 2019

**Environmental Liens Listing:**
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 19, 2019

**Inactive Regulated RCRA Generator Facilities:**
A list of facilities which were once registered as generators of hazardous waste, but are no longer active or no longer require registration. The U.S. Environmental Protection Agency (EPA) requires the Texas Commission on Environmental Quality (TCEQ) to investigate hazardous waste generators. 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: Feb 13, 2019

**Recycle Texas Online Program:**
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:**
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: Feb 13, 2019

**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 G

EDR CITY DIRECTORY REPORT
**Project Property:**  
Bastrop Land  
1500 Farm Street  
Bastrop, TX 78602

**Project No:**  
20010

**Requested By:**  
PROGEA, Inc.

**Order No:**  
20200121091

**Date Completed:**  
January 23, 2020
Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest address(es) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the “central” parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

**Search Criteria:**
906-1798 of Farm Street  
1103-1699 of Cedar Street

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1611  MALLETT & ASSOCIATES...Real Estate Ag

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1203  BISD DAYCARE...Individual/family Serv
1306  LONE STAR CUSTOM CONVERSIONS...General
1317  BASTROP COUNTY COMMISSIONERS...Gov...
| 1105 | Katherine E Favocia | 512 581 0430 |
| 1201 | Larry G Favocia | 512 581 0430 |
| 1203 | Hector E Robles | 512 332.2267 |
| 1209 | Hobo Camp | 512 321 5010 |
| | Cindy H Maus | 512 321 5010 |
| | Steve V Maus | 512 303.4484 |
| | Outlaw Designs | 512 321.6860 |
| | Universal Electric Constrn Co | 92 |

| 1305 | Frank Arzate Vargas | 512 303 2582 |
| 1306 | Aurelio Campos Cineros | 512 303 2582 |
| 1307 | Jane Jane Crsneros | 92 |
| 1309 | Beverly J Cody | 512 303 9889 |
| 1310 | Hoskins Electric | 97 |
| 1316 | Harry H Lockwood | 512 321 7821 |
| 1318 | Horsea L Robinson Jr | 512 321 6076 |
| 1320 | Herah H Robinson | 512 321 6076 |
| 1720 | Claudia S Kelly | 512 303.5496 |
| 1401 | Michael G Kelly | 512 303.5320 |
| 1441 | Capitol Area Council Wtn Lodge | 512 581.9897 |
| 1500 | Darlene Denise Willie | 00 |
| 1502 | Randell Wayne Willie | 00 |
| 1503 | Vel C Hunter | 512 321 2438 |
| 1504 | James C Foreman | 512 321 3263 |
| 1505 | Sandra L Foreman | 512 321 3263 |
| 1530 | Fred Reed | 01 |
| 1708 | Lawanna S Mayfield | 512 581 0551 |
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**CEDAR STREET**

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STREET NOT LISTED
APPENDIX H

ASTM E 1527-13 USER QUESTIONNAIRE
**USER QUESTIONNAIRE for PHASE Is**

*As Required* by new ASTM Standard E1527-13 (published November, 2013)

To: Ms. Sarah Andre  
From: Charles Summers

At: Structure Development  
At: ProGEA

Fax: 512.698.3369  
Pages: 1

Phone: 512.698.3369  
Date: January 15, 2020

Site Name: Bastrop Land  
Address: 1500 Farm Street, Bastrop, Texas 78602

The person who will use the Phase I should provide the following information. Please fill in this form to the best of your ability, explaining any Yes answers on a separate sheet of paper. Without these answers, our report would have to note that the Phase I is incomplete, and your Landowner Liability Protections could be at risk. We need these answers before we conduct the site visit.

1. **Environmental Cleanup Liens.** ASTM requires the User to check for environmental liens that may be filed or recorded against the subject property under federal, tribal, state or local law. In Colorado, such liens might be listed in the “exceptions to coverage” in the property’s title insurance commitment or policy. Failure to check for these liens could put your Landowner Liability Protections at risk.

   - Have you checked for these environmental cleanup liens? [ ] Yes [ ] No
   - Are you aware of any such liens against the subject property? [ ] Yes [ ] No

2. **Activity and Use Limitations (AULs).** These include engineering controls (e.g., slurry walls, caps) and land use restrictions or institutional controls (e.g., deed restrictions, covenants) that may be in place at the site or filed under federal, tribal, state or local law. In Colorado, the title commitment or policy might also list AULs.

   - Are you aware of any possible AULs involving the subject site? [ ] Yes [ ] No

3. **Specialized Knowledge.** This involves personal knowledge or experience related to the subject property or nearby properties. For example, if you are involved in the same line of business as the current or former occupants of the property or an adjoining property, you would probably know of any chemicals, oil, degreasers, gasoline, or other hazardous substances commonly used in that type of business.

   - Do you have any specialized knowledge that might indicate the past or present use of such substances on the subject or nearby properties? [ ] Yes [ ] No

4. **Fair Market Value (FMV).** A purchase price significantly below FMV may indicate an environmental problem. Please note that this question does not require an appraisal of the property. If the price is significantly below FMV, the User should consider whether it might be because contamination may be present at the property.

   - Is the purchase price significantly below fair market value? [ ] Yes [ ] No

5. **Obvious Indicators.** This involves past or present spills, stains, releases, cleanups, etc. on or near the site.

   - Do you know of any obvious indicators of possible contamination on or near the site? [ ] Yes [ ] No

6. **Common Knowledge.** Please use a separate sheet if necessary.
   
   a. Describe the past uses of the property: Unknown

   b. Describe any specific chemicals that may have been present at the property:

   c. Describe any other information that may help us identify possible contamination:

   

   (for Sarah Andre) January 15, 2020

   Your Signature  
   Date  
   Explain Yes answers on a separate sheet.
APPENDIX I

SUPPORTING DOCUMENTATION
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards.

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 1/24/2020 at 12:12:08 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.
This page was produced by the NWI mapper

National Wetlands Inventory (NWI)
This page was produced by the NWI mapper

January 24, 2020

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- 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.
The soil surveys that comprise your AOI were mapped at 1:24,000.

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: Bastrop County, Texas
Survey Area Data: Version 17, Sep 12, 2019

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jan 1, 2016—Nov 30, 2017

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

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<tr>
<th>Map Unit Symbol</th>
<th>Map Unit Name</th>
<th>Acres in AOI</th>
<th>Percent of AOI</th>
</tr>
</thead>
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<tr>
<td>DeC</td>
<td>Robco-Tanglewood complex, 1 to 5 percent slopes</td>
<td>7.7</td>
<td>48.0%</td>
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<tr>
<td>MaB</td>
<td>Mabank loam, 1 to 3 percent slopes</td>
<td>0.6</td>
<td>3.9%</td>
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<tr>
<td>Sa</td>
<td>Sayers fine sandy loam, 0 to 1 percent slopes, occasionally flooded</td>
<td>7.7</td>
<td>48.2%</td>
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<tr>
<td><strong>Totals for Area of Interest</strong></td>
<td></td>
<td><strong>16.0</strong></td>
<td><strong>100.0%</strong></td>
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CONFIDENTIAL REPORT
2018
Presented By
City of Bastrop
PWS # TX0110001

This report is intended to provide you with important information about your drinking water and the efforts made by the water system to provide safe drinking water.

This report is a summary of the quality of the water we provide our customers. The analysis was made by using the data from the most recent U.S. Environmental Protection Agency (EPA) required tests and is presented in the following pages. We hope this information helps you become more knowledgeable about what's in your drinking water.

Annual Water Quality Report
for the period of January 1, to December 31, 2018

For more information about this report or questions regarding your drinking water, please contact the Water and Wastewater Department at (512) 332-8960.

En Español—Este reporte incluye información importante sobre el agua para tomar. Para asistencia en español, favor de llamar al teléfono (512) 332-8960.

Sources of Drinking Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pickup substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water before treatment include: microbes, inorganic contaminants, pesticides, herbicides, radioactive contaminants, and organic chemical contaminants.

In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Contaminants may be found in drinking water that may cause taste, color, or odor problems. These types of problems are not necessarily causes for health concerns. For more information on taste, odor, or color of drinking water, please contact the Water and Wastewater Department at (512) 332-8960.

Where Do We Get Our Drinking Water?

The City of Bastrop's water supply is considered “Ground Water Under Direct Influence of Surface Water” and comes from the Colorado alluvial aquifer. Well “I” is supplied by the Simsboro Aquifer.

The TCEQ completed an assessment of your source water and results indicate that some of your sources are susceptible to certain contaminants. The sampling requirements for your water system are based upon this susceptibility and previous sample data. Any detection of these contaminants will be found in this Consumer Confidence Report. For more information on source water assessments and protection efforts at our system, please contact the Water and Wastewater Department at (512) 332-8960.

For more information about your sources of water, please refer to the Source Water Assessment Viewer available at the following URL: http://www.tceq.texas.gov/gis/swaview. Further details about sources and source water assessments are available at Drinking Water Watch at http://dww2.tceq.texas.gov/DWW/.

All Drinking Water May Contain Contaminants.

Drinking water, including bottled water may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA’s Safe Drinking Water Hotline at (800) 426-4791.
**Important Health Information**

You may be more vulnerable than the general population to certain microbial contaminants, such as Cryptosporidium, in drinking water. Infants, some elderly or immunocompromised persons such as those undergoing chemotherapy for cancer; those who have undergone organ transplants; those who are undergoing treatment with steroids; and people with HIV/AIDS or other immune system disorders can be particularly at risk from infections. You should seek advice about drinking water from your physician or health care provider. Additional guidelines on appropriate means to lessen the risk of infection by Cryptosporidium are available from the Safe Drinking Water Hotline. (800) 426-4791.

---

**Definitions**

**Maximum Contaminant Level (MCL)** - the highest permissible level of a contaminant in drinking water. MCL's are set as close to the MCLG's as feasible using the best available treatment technology.

**Maximum Contaminant Level Goal (MCLG)** - the level of a contaminant in drinking water below which there is no known or expected health risk. MCLG's allow for a margin of safety.

**Maximum Residual Disinfectant Level (MRDL)** - the highest level of disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

**Maximum Residual Disinfectant Level Goal (MRDLG)** - the level of drinking water disinfectant below which there is no known or expected health risk. MRDLG’s do not reflect the benefits of the use of disinfectants to control microbial contamination.

**Treatment Technique (TT)** - A required process intended to reduce the level of a contaminant in drinking water.

**Action Level (AL)** - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

**Action Level Goal (ALG)** - the level of a contaminant in drinking water below which there is no known or expected risk to health. ALG’s allow for a margin of safety.

---

**Abbreviations**

- NTU—nephelometric turbidity units
- MFL—million fibers per liter
- Mrem—millirems per year
- ppb—parts per billion
- ppt—parts per trillion
- ppq—parts per quadrillion
- ppm—parts per million
- ppt—parts per trillion
- pCi/l—picocuries per liter
- MCL—maximum contaminant level
- MCLG—maximum contaminant level goal
- MRDL—maximum residual disinfectant level
- MRDLG—maximum residual disinfectant level goal
- AL—action level
- ALG—action level goal
- ABBREVIATIONS

---

<table>
<thead>
<tr>
<th>Contaminant</th>
<th>Year (Range)</th>
<th>MCLG</th>
<th>Action Level (AL)</th>
<th>90th Percentile</th>
<th># Sites Over AL</th>
<th>Unit of Measure</th>
<th>Violation</th>
<th>Likely Source of Contamination</th>
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<tr>
<td>Lead</td>
<td>2018</td>
<td>0</td>
<td>15</td>
<td>1</td>
<td>0</td>
<td>ppb</td>
<td>No</td>
<td>Corrosion of household plumbing systems; erosion of natural deposits.</td>
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<tr>
<td>Copper</td>
<td>2018</td>
<td>1.3</td>
<td>1.3</td>
<td>1.1</td>
<td>2</td>
<td>ppm</td>
<td>No</td>
<td>Erosion of natural deposits; leaching from wood preservatives; corrosion of household plumbing</td>
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</tbody>
</table>

**Additional Health Information for Lead:** If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. This water supply is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline at [www.epa.gov/safewater/lead](http://www.epa.gov/safewater/lead).

**Maximum Residual Disinfectant Level**

- **Disinfectant Residual**
- **Year (Range)**
- **Average Level**
- **Minimum Level**
- **Maximum Level**
- **MRDL**
- **MRDLG**
- **Unit of Measure**
- **Violation**
- **Likely Source of Contamination**

<table>
<thead>
<tr>
<th>Disinfectant Residual</th>
<th>Year (Range)</th>
<th>Average Level</th>
<th>Minimum Level</th>
<th>Maximum Level</th>
<th>MRDL</th>
<th>MRDLG</th>
<th>Unit of Measure</th>
<th>Violation</th>
<th>Likely Source of Contamination</th>
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<td>Chlorine Residual, Free</td>
<td>2018</td>
<td>1.06</td>
<td>.39</td>
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<td>4</td>
<td>&lt;4</td>
<td>ppm</td>
<td>No</td>
<td>Water additive used to control microbes.</td>
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**Turbidity**

- **Disinfectant Residual**
- **Level Detected**
- **Limit (Treatment Technique)**
- **Violation**
- **Likely Source of Contamination**

<table>
<thead>
<tr>
<th>Disinfectant Residual</th>
<th>Level Detected</th>
<th>Limit (Treatment Technique)</th>
<th>Violation</th>
<th>Likely Source of Contamination</th>
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<td>Highest Single Measurement</td>
<td>0.08 NTU</td>
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<td>No</td>
<td>Soil Runoff.</td>
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<td>Lowest Monthly % Meeting Limit</td>
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<td>0.3 NTU</td>
<td>No</td>
<td>Soil Runoff.</td>
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Turbidity is a measure of the cloudiness of the water caused by suspended particles. We monitor it because it is a good indicator of water quality and the effectiveness of our filtration system and disinfectants.
### Inorganic Contaminants

<table>
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<th>Contaminant</th>
<th>Year (Range)</th>
<th>Highest Level Detected</th>
<th>Range of Individual Samples</th>
<th>MCLG</th>
<th>MCL</th>
<th>Unit of Measure</th>
<th>Violation</th>
<th>Likely Source of Contamination</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arsenic</td>
<td>2018</td>
<td>2.0</td>
<td>0—2.3</td>
<td>0</td>
<td>10</td>
<td>ppb</td>
<td>No</td>
<td>Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes.</td>
</tr>
<tr>
<td>Barium</td>
<td>2018</td>
<td>0.393</td>
<td>0.137—0.393</td>
<td>2</td>
<td>2</td>
<td>ppm</td>
<td>No</td>
<td>Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits.</td>
</tr>
<tr>
<td>Cyanide</td>
<td>2017</td>
<td>20</td>
<td>0—20</td>
<td>200</td>
<td>200</td>
<td>ppb</td>
<td>No</td>
<td>Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer &amp; aluminum factories.</td>
</tr>
<tr>
<td>Fluoride</td>
<td>2018</td>
<td>0.5</td>
<td>0.51—0.54</td>
<td>4</td>
<td>4</td>
<td>ppm</td>
<td>No</td>
<td>Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits.</td>
</tr>
<tr>
<td>Nitrate</td>
<td>2018</td>
<td>4.0</td>
<td>1.93—4.46</td>
<td>10</td>
<td>10</td>
<td>ppm</td>
<td>No</td>
<td>Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines.</td>
</tr>
<tr>
<td>Selenium</td>
<td>2018</td>
<td>4.8</td>
<td>3.7—4.8</td>
<td>50</td>
<td>50</td>
<td>ppb</td>
<td>No</td>
<td>Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines.</td>
</tr>
</tbody>
</table>

### Radioactive Contaminants

<table>
<thead>
<tr>
<th>Contaminant</th>
<th>Year (Range)</th>
<th>Highest Level Detected</th>
<th>Range of Individual Samples</th>
<th>MCLG</th>
<th>MCL</th>
<th>Unit of Measure</th>
<th>Violation</th>
<th>Likely Source of Contamination</th>
</tr>
</thead>
<tbody>
<tr>
<td>Beta/photon emitters</td>
<td>2016</td>
<td>6.6</td>
<td>4.6—6.6</td>
<td>0</td>
<td>4</td>
<td>mrem/yr</td>
<td>No</td>
<td>Decay of natural and man-made deposits.</td>
</tr>
<tr>
<td>Combined Radium 226/228</td>
<td>2016</td>
<td>2.1</td>
<td>1.5—2.1</td>
<td>0</td>
<td>5</td>
<td>pCi/L</td>
<td>No</td>
<td>Erosion of natural deposits.</td>
</tr>
<tr>
<td>Uranium</td>
<td>2016</td>
<td>2.0</td>
<td>1.4—2.0</td>
<td>0</td>
<td>30</td>
<td>ug/L</td>
<td>No</td>
<td>Erosion of natural deposits.</td>
</tr>
</tbody>
</table>

*EPA considers 50 pCi/L to be the level of concern for beta particles.

### Synthetic Organic Contaminants including pesticides and herbicides

<table>
<thead>
<tr>
<th>Contaminant</th>
<th>Collection Date</th>
<th>Highest Level Detected</th>
<th>Range of Individual Samples</th>
<th>MCLG</th>
<th>MCL</th>
<th>Unit of Measure</th>
<th>Violation</th>
<th>Likely Source of Contamination</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atrazine</td>
<td>2018</td>
<td>0.14</td>
<td>0—0.14</td>
<td>3</td>
<td>3</td>
<td>Ppb</td>
<td>No</td>
<td>Runoff from herbicide used on row crops.</td>
</tr>
<tr>
<td>Di (2-ethylhexyl) phthalate</td>
<td>2018</td>
<td>2.0</td>
<td>0—2.4</td>
<td>0</td>
<td>6</td>
<td>Ppb</td>
<td>No</td>
<td>Discharge from rubber and chemical factories.</td>
</tr>
</tbody>
</table>

### Regulated Contaminants (Disinfectants and Disinfection By-products)

<table>
<thead>
<tr>
<th>Disinfection By-Products</th>
<th>Year (Range)</th>
<th>Highest Level Detected</th>
<th>Range of Individual Samples</th>
<th>MCLG</th>
<th>MCL</th>
<th>Unit of Measure</th>
<th>Violation</th>
<th>Likely Source of Contamination</th>
</tr>
</thead>
<tbody>
<tr>
<td>Haloacetic Acids (HAAS)</td>
<td>2018</td>
<td>14</td>
<td>4.7—12.8</td>
<td>No Goal for Total</td>
<td>60</td>
<td>ppb</td>
<td>No</td>
<td>By-product of drinking water disinfection.</td>
</tr>
<tr>
<td>Total Trihalomethanes (TTHM)</td>
<td>2018</td>
<td>63</td>
<td>18—66.7</td>
<td>No Goal for Total</td>
<td>80</td>
<td>ppb</td>
<td>No</td>
<td>By-product of drinking water disinfection.</td>
</tr>
</tbody>
</table>

### Unregulated Contaminants: NOT REPORTED OR NONE DETECTED.

**Total Coliform and Fecal Coliform:** Reported monthly tests found NO COLIFORM OR FECAL COLIFORM BACTERIA.

### Violations Table

The Public Notification Rule helps to ensure that consumers will always know if there is a problem with their drinking water. These notices immediately alert consumers if there is a serious problem with their drinking water (e.g., a boil water emergency).

<table>
<thead>
<tr>
<th>Violation Type</th>
<th>Violation Begin</th>
<th>Violation End</th>
<th>Violation Explanation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Public Notice Rule Linked to Violation</td>
<td>03/31/2016</td>
<td>07/06/2018</td>
<td>We failed to adequately notify you, our drinking water consumers, about a violation of the drinking water regulations. We corrected this error by sending notices to our consumers; however, these notices were sent past the deadline required by TCEQ.</td>
</tr>
<tr>
<td>Public Notice Rule Linked to Violation</td>
<td>07/03/2016</td>
<td>07/06/2018</td>
<td></td>
</tr>
<tr>
<td>Public Notice Rule Linked to Violation</td>
<td>12/19/2016</td>
<td>07/06/2018</td>
<td></td>
</tr>
</tbody>
</table>
City of Bastrop
Water & Wastewater Department
P.O. Box 427
Bastrop, Texas 78602

PWS ID# TX0110001
2018 CONSUMER CONFIDENCE REPORT

CONTACT US

Account Information/Billing Questions 512-332-8830
Report Water Main Breaks/Sewer Stops (24 hrs) 512-332-8960
Water Quality Inquiries/Complaints 512-332-8960

VISIT US

Utility Customer Service Office
1311 Chestnut Street
Bastrop, Texas 78602
Monday—Friday 8:00 a.m. To 4:00 p.m.
Drive-thru open 7:00 a.m. to 4:30 p.m.

Water & Wastewater Department
300 Water Street
Bastrop, Texas 78602
Monday—Friday 7:00 a.m. to 4:00 p.m.

Public Participation Opportunities
The Water Department is part of the Bastrop City Government. You are invited to attend City Council meetings on the 2nd & 4th Tuesday of every month. Regular sessions begin at 6:30 p.m. in the Council Chambers, 1311 Chestnut Street. Contact the City Secretary at (512) 332-8800 for details.
## Property Information

<table>
<thead>
<tr>
<th>Order Number</th>
<th>20200121091p</th>
</tr>
</thead>
<tbody>
<tr>
<td>Date Completed</td>
<td>January 21, 2020</td>
</tr>
<tr>
<td>Project Number</td>
<td>20010</td>
</tr>
<tr>
<td>Project Property</td>
<td>Bastrop Land</td>
</tr>
<tr>
<td></td>
<td>1500 Farm Street  Bastrop TX 78602</td>
</tr>
<tr>
<td>Coordinates:</td>
<td></td>
</tr>
<tr>
<td>Latitude:</td>
<td>30.11488104</td>
</tr>
<tr>
<td>Longitude:</td>
<td>-97.30938361</td>
</tr>
<tr>
<td>UTM Northing:</td>
<td>3332721.12097 Meters</td>
</tr>
<tr>
<td>UTM Easting:</td>
<td>662879.726706 Meters</td>
</tr>
<tr>
<td>UTM Zone:</td>
<td>UTM Zone 14R</td>
</tr>
<tr>
<td>Elevation:</td>
<td>380.81 ft</td>
</tr>
<tr>
<td>Slope Direction:</td>
<td>S</td>
</tr>
</tbody>
</table>

### Topographic Information

- Page 2

### Hydrologic Information

- Page 4

### Geologic Information

- Page 7

### Soil Information

- Page 9

### Wells and Additional Sources

- Summary: Page 16
- Detail Report: Page 17

### Radon Information

- Page 125

### Appendix

- Page 126

### Liability Notice

- Page 128

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The ERIS Physical Setting Report - PSR provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

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**Disclaimer**

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.
Current USGS Topo

Quadrangle(s): Bastrop, TX; Lake Bastrop, TX

Source: USGS 7.5 Minute Topographic Map
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation: 380.81 ft
Slope Direction: S
Hydrologic Information

Wetland

This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS
**Flood Hazard Zones**

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Legend:
- **A**
- **AO**
- **X**
- **V**
- **OPEN WATER**
- **AE**
- **VE**
- **NOT POPULATED**
- **AH**
- **D**
- **AREA NOT INCLUDED**
The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.

<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Flood Zone AE-01</strong></td>
<td></td>
</tr>
<tr>
<td>Zone:</td>
<td>AE</td>
</tr>
<tr>
<td>Zone subtype:</td>
<td></td>
</tr>
<tr>
<td><strong>Flood Zone AE-11</strong></td>
<td></td>
</tr>
<tr>
<td>Zone:</td>
<td>AE</td>
</tr>
<tr>
<td>Zone subtype:</td>
<td>FLOODWAY</td>
</tr>
<tr>
<td><strong>Flood Zone AO-01</strong></td>
<td></td>
</tr>
<tr>
<td>Zone:</td>
<td>AO</td>
</tr>
<tr>
<td>Zone subtype:</td>
<td></td>
</tr>
<tr>
<td><strong>Flood Zone X-01</strong></td>
<td></td>
</tr>
<tr>
<td>Zone:</td>
<td>X</td>
</tr>
<tr>
<td>Zone subtype:</td>
<td>0.2 PCT ANNUAL CHANCE FLOOD HAZARD</td>
</tr>
<tr>
<td><strong>Flood Zone X-12</strong></td>
<td></td>
</tr>
<tr>
<td>Zone:</td>
<td>X</td>
</tr>
<tr>
<td>Zone subtype:</td>
<td>AREA OF MINIMAL FLOOD HAZARD</td>
</tr>
</tbody>
</table>
Geologic Units

This map shows geologic units in the area. Please refer to the report for detailed descriptions.
The previous page shows USGS geology information. Detailed information about each unit is provided below.

<table>
<thead>
<tr>
<th>Geologic Unit EPAc</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Unit Name:</td>
<td>Calvert Bluff Formation</td>
<td></td>
</tr>
<tr>
<td>Unit Age:</td>
<td>Phanerozoic</td>
<td>Cenozoic</td>
</tr>
<tr>
<td>Primary Rock Type:</td>
<td>mudstone</td>
<td></td>
</tr>
<tr>
<td>Secondary Rock Type:</td>
<td>sandstone</td>
<td></td>
</tr>
<tr>
<td>Unit Description:</td>
<td>Calvert Bluff Formation</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Geologic Unit Qt</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Unit Name:</td>
<td>Terrace deposits</td>
<td></td>
</tr>
<tr>
<td>Unit Age:</td>
<td>Phanerozoic</td>
<td>Cenozoic</td>
</tr>
<tr>
<td>Primary Rock Type:</td>
<td>terrace</td>
<td></td>
</tr>
<tr>
<td>Secondary Rock Type:</td>
<td>sand</td>
<td></td>
</tr>
<tr>
<td>Unit Description:</td>
<td>Terrace deposits</td>
<td></td>
</tr>
</tbody>
</table>
SSURGO Soils

This map shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.
The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

### Map Unit AfC2 (3.74%)

**Map Unit Name:** Edge fine sandy loam, 2 to 5 percent slopes, moderately eroded  
**Bedrock Depth - Min:**  
**Watertable Depth - Annual Min:**  
**Drainage Class - Dominant:** Well drained  
**Hydrologic Group - Dominant:** D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

**Major components are printed below**

<table>
<thead>
<tr>
<th>Horizon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Edge (90%)</td>
<td>Fine sandy loam</td>
</tr>
<tr>
<td>horizon A</td>
<td>Fine sandy loam</td>
</tr>
<tr>
<td>horizon Bt1</td>
<td>Clay</td>
</tr>
<tr>
<td>horizon Bt2</td>
<td>Clay loam</td>
</tr>
<tr>
<td>horizon BCt</td>
<td>Sandy clay loam</td>
</tr>
<tr>
<td>horizon C/B</td>
<td>Loam</td>
</tr>
<tr>
<td>horizon C</td>
<td>Silt loam</td>
</tr>
</tbody>
</table>

### Map Unit AfE2 (5.32%)

**Map Unit Name:** Edge fine sandy loam, 5 to 12 percent slopes, eroded  
**Bedrock Depth - Min:**  
**Watertable Depth - Annual Min:**  
**Drainage Class - Dominant:** Well drained  
**Hydrologic Group - Dominant:** D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

**Major components are printed below**

<table>
<thead>
<tr>
<th>Horizon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Edge (90%)</td>
<td>Fine sandy loam</td>
</tr>
<tr>
<td>horizon A</td>
<td>Fine sandy loam</td>
</tr>
<tr>
<td>horizon Bt1</td>
<td>Clay</td>
</tr>
<tr>
<td>horizon Bt2</td>
<td>Clay loam</td>
</tr>
<tr>
<td>horizon BCt</td>
<td>Sandy clay loam</td>
</tr>
<tr>
<td>horizon C/B</td>
<td>Loam</td>
</tr>
<tr>
<td>horizon C</td>
<td>Silt loam</td>
</tr>
</tbody>
</table>

### Map Unit AtD (0.64%)

**Map Unit Name:** Edge gravelly fine sandy loam, 3 to 8 percent slopes  
**Bedrock Depth - Min:**  
**Watertable Depth - Annual Min:**  
**Drainage Class - Dominant:** Well drained  
**Hydrologic Group - Dominant:** D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

**Major components are printed below**

<table>
<thead>
<tr>
<th>Horizon</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Edge (95%)</td>
<td></td>
</tr>
<tr>
<td>horizon A</td>
<td></td>
</tr>
<tr>
<td>horizon Bt1</td>
<td></td>
</tr>
<tr>
<td>horizon Bt2</td>
<td></td>
</tr>
<tr>
<td>horizon BCt</td>
<td></td>
</tr>
<tr>
<td>horizon C/B</td>
<td></td>
</tr>
<tr>
<td>horizon C</td>
<td></td>
</tr>
</tbody>
</table>
Soil Information

horizon H1(0cm to 13cm)  Gravelly fine sandy loam
horizon H2(13cm to 41cm)  Sandy clay
horizon H3(41cm to 81cm)  Sandy clay
horizon H4(81cm to 122cm)  Sandy clay loam
horizon H5(122cm to 191cm)  Loam
horizon H6(191cm to 203cm)  Silt loam

Map Unit BaB (0.94%)
Map Unit Name:  Bastrop fine sandy loam, 1 to 3 percent slopes
Bedrock Depth - Min:
Watertable Depth - Annual Min:
Drainage Class - Dominant:  Well drained
Hydrologic Group - Dominant:  B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below
  Bastrop(85%)
    horizon Ap(0cm to 33cm)  Fine sandy loam
    horizon Bt1(33cm to 89cm)  Sandy clay loam
    horizon Bt2(89cm to 178cm)  Sandy clay loam
    horizon BCt(178cm to 203cm)  Sandy clay loam

Map Unit Bo (16.45%)
Map Unit Name:  Bosque loam, 0 to 1 percent slopes, occasionally flooded
Bedrock Depth - Min:
Watertable Depth - Annual Min:
Drainage Class - Dominant:  Well drained
Hydrologic Group - Dominant:  B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below
  Bosque(95%)
    horizon H1(0cm to 61cm)  Loam
    horizon H2(61cm to 147cm)  Clay loam
    horizon H3(147cm to 191cm)  Clay

Map Unit CfB (0.26%)
Map Unit Name:  Crockett fine sandy loam, 1 to 3 percent slopes
Bedrock Depth - Min:
Watertable Depth - Annual Min:
Drainage Class - Dominant:  Moderately well drained
Hydrologic Group - Dominant:  D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Major components are printed below
  Crockett(100%)
    horizon H1(0cm to 20cm)  Fine sandy loam
    horizon H2(20cm to 91cm)  Clay
    horizon H3(91cm to 152cm)  Clay
Soil Information

horizon H4(152cm to 203cm) Clay loam

Map Unit CgC (0.15%)
Map Unit Name: Crockett gravelly fine sandy loam, 1 to 5 percent slopes
Bedrock Depth - Min:
Watertable Depth - Annual Min: Moderately well drained
Drainage Class - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Hydrologic Group - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Major components are printed below
Crockett(100%)
  horizon H1(0cm to 30cm) Gravelly fine sandy loam
  horizon H2(30cm to 127cm) Clay
  horizon H3(127cm to 152cm) Clay
  horizon H4(152cm to 203cm) Clay loam

Map Unit ChE (1.71%)
Map Unit Name: Crockett gravelly loam, 5 to 10 percent slopes
Bedrock Depth - Min:
Watertable Depth - Annual Min: Moderately well drained
Drainage Class - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Hydrologic Group - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Major components are printed below
Crockett(100%)
  horizon H1(0cm to 10cm) Gravelly loam
  horizon H2(10cm to 30cm) Clay
  horizon H3(30cm to 127cm) Clay
  horizon H4(127cm to 152cm) Clay
  horizon H5(152cm to 203cm) Clay loam

Map Unit CsC2 (1.57%)
Map Unit Name: Crockett fine sandy loam, 2 to 5 percent slopes, eroded
Bedrock Depth - Min:
Watertable Depth - Annual Min: Moderately well drained
Drainage Class - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Hydrologic Group - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Major components are printed below
Crockett(95%)
  horizon H1(0cm to 10cm) Fine sandy loam
  horizon H2(10cm to 30cm) Clay
  horizon H3(30cm to 102cm) Clay
  horizon H4(102cm to 127cm) Clay
  horizon H5(127cm to 152cm) Clay loam
Soil Information

**Map Unit CsD3 (2.91%)**

Map Unit Name: Crockett fine sandy loam, 3 to 8 percent slopes, severely eroded

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Moderately well drained

Hydrologic Group - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below:

- Crockett(100%)
  - horizon H1(0cm to 10cm): Fine sandy loam
  - horizon H2(10cm to 30cm): Clay
  - horizon H3(30cm to 127cm): Clay
  - horizon H4(127cm to 152cm): Clay loam
  - horizon H5(152cm to 203cm): Clay loam

**Map Unit CsE2 (3.06%)**

Map Unit Name: Crockett fine sandy loam, 5 to 10 percent slopes, eroded

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Moderately well drained

Hydrologic Group - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below:

- Crockett(100%)
  - horizon H1(0cm to 10cm): Fine sandy loam
  - horizon H2(10cm to 30cm): Clay
  - horizon H3(30cm to 127cm): Clay
  - horizon H4(127cm to 152cm): Clay
  - horizon H5(152cm to 203cm): Clay loam

**Map Unit DeC (3.92%)**

Map Unit Name: Robco loamy fine sand, 1 to 5 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min: 77cm

Drainage Class - Dominant: Moderately well drained

Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below:

- Robco(100%)
  - horizon H1(0cm to 41cm): Loamy fine sand
  - horizon H2(41cm to 74cm): Loamy fine sand
  - horizon H3(74cm to 86cm): Sandy clay
  - horizon H4(86cm to 102cm): Sandy clay
  - horizon H5(102cm to 203cm): Sandy clay loam
**Soil Information**

### Map Unit JeF (39.25%)
- **Map Unit Name:** Jedd gravelly fine sandy loam, 5 to 20 percent slopes
- **Bedrock Depth - Min:** 76cm
- **Wettable Depth - Annual Min:**
- **Drainage Class - Dominant:** Well drained
- **Hydrologic Group - Dominant:** C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

**Major components are printed below**

- **Jedd(100%)**
  - horizon H1(0cm to 30cm): Gravelly fine sandy loam
  - horizon H2(30cm to 76cm): Clay
  - horizon H3(76cm to 203cm): Bedrock

### Map Unit MaB (1.05%)
- **Map Unit Name:** Mabank loam, 1 to 3 percent slopes
- **Bedrock Depth - Min:**
- **Wettable Depth - Annual Min:**
- **Drainage Class - Dominant:** Moderately well drained
- **Hydrologic Group - Dominant:** D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

**Major components are printed below**

- **Mabank(95%)**
  - horizon H1(0cm to 15cm): Loam
  - horizon H2(15cm to 142cm): Clay
  - horizon H3(142cm to 163cm): Clay

### Map Unit Sa (8.61%)
- **Map Unit Name:** Sayers fine sandy loam, 0 to 1 percent slopes, occasionally flooded
- **Bedrock Depth - Min:**
- **Wettable Depth - Annual Min:**
- **Drainage Class - Dominant:** Somewhat excessively drained
- **Hydrologic Group - Dominant:** A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

**Major components are printed below**

- **Sayers(100%)**
  - horizon H1(0cm to 25cm): Fine sandy loam
  - horizon H2(25cm to 152cm): Loamy fine sand

### Map Unit Sm (8.9%)
- **Map Unit Name:** Smithville fine sandy loam, 0 to 1 percent slopes
- **Bedrock Depth - Min:**
- **Wettable Depth - Annual Min:**
- **Drainage Class - Dominant:** Well drained
- **Hydrologic Group - Dominant:** B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

**Major components are printed below**
### Soil Information

Smithville (95%)
- horizon H1 (0cm to 15cm): Fine sandy loam
- horizon H2 (15cm to 41cm): Loam
- horizon H3 (41cm to 127cm): Sandy clay loam
- horizon H4 (127cm to 157cm): Fine sandy loam

### Map Unit Tw (1.52%)

Map Unit Name: Tinn clay, 0 to 1 percent slopes, frequently flooded

- Bedrock Depth - Min:
- Watertable Depth - Annual Min:
- Drainage Class - Dominant: Moderately well drained
- Hydrologic Group - Dominant: D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below:

- Tinn (95%)
  - horizon H1 (0cm to 46cm): Clay
  - horizon H2 (46cm to 152cm): Clay
  - horizon H3 (152cm to 203cm): Clay
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#### Public Water Systems Violations and Enforcement Data

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## Wells and Additional Sources Summary

### Underground Injection Control

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## Public Water Systems Violations and Enforcement Data

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Address Line 2:  
State Code: TX  
Zip Code: 78602-5805  
City Name: BASTROP  
Address Line 1: 379 HIGHWAY 95 N  
PWS ID: TX0110047  
PWS Type Code: CWS  
PWS Type Description: Community Water System  
Primary Source Code: GW  
Primary Source Desc: Groundwater  
PWS Activity Code: A  
PWS Activity Description: Active  
PWS Deactivation Date:  
Phone Number: 512-303-1718  

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Population Served Count: 318  
City Served:  
County Served: Bastrop  
State Served: TX  
Zip Code Served:  

### Safe Drinking Water Information System (SDWIS)

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PWS ID: TX0110047  
Facility ID: 28001  
Facility Name: 1 - EST  
EPA Region Code: 06  
EPA Region: Region 6  
Season Begin Date: -  
Season End Date: -  
Deactivation Date: -  
Fac Deactvtn Dt: -  
First Rptd Dt: 14-JAN-87  
Last Rptd Date: 22-MAR-16  
Primacy Agency: Texas  
Is Source Ind: Yes  
Facility Type Cd: WL  
Primacy Agency Name: CLARDY, CLYDE, E  
Admin Name: CLARDY, CLYDE, E  
Phone No: 512-303-1718  
Phone Ext No: -
Wells and Additional Sources Detail Report

Facility Type Desc: Well
Activity Status Cd: A
Activity Status: Active
Availability Code: P
Water Type Code: GW
DBPR Schd Ctg Cd: 4
Facility Activity Cd: A
Filtrn Status Cd: -
GW or SW Code: GW
LT2 Sch Ctgry Cd: -
Owner Type Code: P
PWS Type Code: CWS
Primcy Agency Cd: TX
Primary Source Cd: GW
Seller Treatmnt Cd: -
Submsn Status Cd: Y
Is Grant Eligibile: Yes
Outstndng Perfmr: -
Schl or Dycare: No
Source Treated Ind: Y
Src Wtr Protected: No
Src Wtr Prot Dt: -
NPM Candidate: Yes
Is Wholesaler: No
Submission Year: 2016
Submission Yr Qrtr: 2016Q1

Facility Activity: Active
Filt Stat Desc: -
GW or SS: Groundwater
LT2 Sched Ctg: -
Owner Type: Private
PWS Type: Community water system
Primary Type: State
Primary Srce: Ground water
Seller Trt Dsc: -
Pop Srvd Cnt: 318
Srv Cnctn Cnt: 106
Sub Stat Dsc: Reported and accepted
Slr PWS Nm: -
Seller PWSID: -
CDS ID: -
Country Code: US
Cntry Nm BTP: -
State Code: TX
State Fac ID: G0110047A

Outstndng Perf Dt: -
Source Treated City: -
Source Treated State: -
Cntry Nm BTP: -
State Code: TX

--Details--

Treatment ID: -
Treatment Process Code: -
Treatment Process: -
Treatment Objective Code: -
Treatment Objective: -
Treatment Plant City: -
Treatment Plant State: -
Treatment Plant Addr 1: -
Treatment Plant Addr 2: -
Treatment Plant Zip Code: -
Treatment Comments: -

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
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### Wells and Additional Sources Detail Report

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**PWS ID:** TX0110047  
**Pop Cat 11:** 101-500

**Facility ID:** 47652  
**Pop Cat 11 Cd:** 2

**Facility Name:** POPE BEND / JONES RD, WYLDEWOOD  
**Pop Cat 2:** 11: 101-500

**EPA Region Code:** 06  
**Pop Cat 2 Cd:** 2

**EPA Region:** Region 6  
**Pop Cat 3:** <=3300

**Season Begin Date:** -  
**Pop Cat 3 Cd:** 1

**Season End Date:** -  
**Pop Cat 4:** <10K

**Deactivation Date:** -  
**Pop Cat 4 Cd:** 1

**Fac Deactvtn Dt:** -  
**Pop Cat 5:** <=500

**First Rptd Dt:** 14-JAN-87  
**Pop Cat 5 Cd:** 1

**Last Rptd Date:** 22-MAR-16  
**ORG Name:** CLARDY, CLYDE, E

**Primacy Agency:** Texas  
**Admin Name:** CLARDY, CLYDE, E

**Is Source Ind:** No  
**Phone No:** 512-303-1718

**Facility Type Cd:** SS  
**Phone Ext No:** -

**Facility Type Desc:** Sampling Station  
**Alt Phone No:** -

**Activity Status Cd:** A  
**Fax No:** -

**Activity Status:** Active  
**Email Addr:** -

**Availability Code:** -  
**Avlbty Desc:** -

**Water Type Code:** -  
**Wtr Tp Desc:** -

**DBPR Schd Ctg Cd:** 4  
**DBPR Schd Ctg:** System serving fewer than 10,000 AND not connected to a larger system

**Facility Activity Cd:** A  
**Fac Activity:** Active

**Filtrn Status Cd:** -  
**Filt Stat Desc:** -

**GW or SW Code:** GW  
**GW or SS:** Groundwater

**LT2 Sch Ctgry Cd:** -  
**LT2 Sched Ctg:** -

**Owner Type Code:** P  
**Owner Type:** Private

**PWS Type Code:** CWS  
**PWS Type:** Community water system

**Primcy Agency Cd:** TX  
**Primacy Type:** State

**Primary Source Cd:** GW  
**Primary Srce:** Ground water

**Seller Treatmnt Cd:** -  
**Seller Trt Dsc:** -

**Submsn Status Cd:** Y  
**Sub Stat Dsc:** Reported and accepted

**Subms Sts Cd Vio:** Y  
**Pop Srvd Cnt:** 318
Wells and Additional Sources Detail Report

Is Grant Eligible: Yes
Outstanding Perform: -
Outstanding Perf Dt: -
Schl or Dycare: No
Source Treated Ind: -
Src Wtr Protected: No
Src Wtr Prot Dt: -
NPM Candidate: Yes
Is Wholesaler: No
Submission Year: 2016
Submission Yr Qtr: 2016Q1

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Treatment Process: -
Treatment Objective Code: -
Treatment Objective: -
Treatment Plant City: -
Treatment Plant State: -
Treatment Plant Addr 1: -
Treatment Plant Addr 2: -
Treatment Plant Zip Code: -
Treatment Comments: -

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
18 N 0.61 3,214.98 458.56 SDWIS

PWS ID: TX0110047 Pop Cat 11: 101-500
Facility ID: 93099 Pop Cat 11 Cd: 2
Facility Name: WELL SITE - E SIDE OF SUBDIV - 0.15 MG E Pop Cat 2: <10,000
EPA Region Code: 06 Pop Cat 2 Cd: 1
EPA Region: Region 6 Pop Cat 3: <=3300
Season Begin Date: - Pop Cat 3 Cd: 1
Season End Date: - Pop Cat 4: <10K
Deactivation Date: - Pop Cat 4 Cd: 1
Fac Deactvtn Dt: - Pop Cat 5: <=500
First Rptd Dt: 14-JAN-87 Pop Cat 5 Cd: 1
Last Rptd Date: 22-MAR-16 ORG Name: CLARDY, CLYDE, E
Primacy Agency: Texas Admin Name: CLARDY, CLYDE, E
Is Source Ind: No Phone No: 512-303-1718
Facility Type Cd: ST Phone Ext No: -
Facility Type Desc: Storage Alt Phone No: -
Activity Status Cd: A Fax No: -
Activity Status: Active Email Addr: -
Availability Code: - Avlblty Desc: -

Order No: 20200121091p
## Wells and Additional Sources Detail Report

- **Water Type Code:** -  
  - **Wtr Tp Desc:** -  
  - **DBPR Schd Ctg Cd:** 4  
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  - **Fac Activity Cd:** A  
    - **Fac Activity:** Active  
  - **Filtrn Status Cd:** -  
    - **Filt Stat Desc:** -  
  - **GW or SW Code:** GW  
    - **GW or SS:** Groundwater  
  - **LT2 Sch Ctgry Cd:** -  
    - **LT2 Sched Ctg:** -  
  - **Owner Type Code:** P  
    - **Owner Type:** Private  
  - **PWS Type Code:** CWS  
    - **PWS Type:** Community water system  
  - **Primcy Agency Cd:** TX  
    - **Primacy Type:** State  
  - **Primary Source Cd:** GW  
    - **Primary Srce:** Ground water  
  - **Seller Treatmnt Cd:** -  
    - **Seller Trt Dsc:** -  
  - **Submsn Status Cd:** Y  
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  - **Subms Sts Cd Vio:** Y  
    - **Pop Srvd Cnt:** 318  
    - **Srv Cnctn Cnt:** 106  
  - **Is Grant Eligible:** Yes  
    - **Svr CNCTN CNT:** 106  
    - **Srv Cnctn Cnt:** 106  
  - **Outstndng Perfmrn:** -  
    - **Seller PWSID:** -  
    - **Sllr PWS Nm:** -  
  - **Schl or Dycare:** No  
    - **CDS ID:** -  
  - **Source Treated Ind:** -  
    - **Country Code:** US  
    - **Cntry Nm BTP:** -  
  - **Src Wtr Protected:** No  
    - **State Code:** TX  
  - **NPM Candidate:** Yes  
    - **State Fac ID:** ST7437  
  - **Is Wholesaler:** No  
    - **Sub Quarter:** 1  
  - **Submission Year:** 2016  
    - **Validity Ind:** Yes  
  - **Submission Yr Qrtr:** 2016Q1  

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**--Details--**

- **Treatment ID:** -  
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- **Treatment Process:** -  
- **Treatment Objective Code:** -  
- **Treatment Objective:** -  
- **Treatment Plant City:** -  
- **Treatment Plant State:** -  
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- **Treatment Comments:** -  

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- **PWS ID:** TX0110047  
  - **Pop Cat 11:** 101-500  
- **Facility ID:** 1376  
  - **Pop Cat 11 Cd:** 2  
- **Facility Name:** PLANT  
  - **Pop Cat 2:** <10,000  
- **EPA Region Code:** 06  
  - **Pop Cat 2 Cd:** 1  

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**erisinfo.com** Environmental Risk Information Services  
Order No: 20200121091p
## Wells and Additional Sources Detail Report

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System serving fewer than 10,000 AND not connected to a larger system
Wells and Additional Sources Detail Report

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PWS ID: TX0110047  Pop Cat 11: 101-500  
Facility ID: 37628  Pop Cat 11 Cd: 2  
Facility Name: DISTRIBUTION SYSTEM  Pop Cat 2: <10,000  
EPA Region Code: 06  Pop Cat 2 Cd: 1  
EPA Region: Region 6  Pop Cat 3: <=3300  
Season Begin Date: -  Pop Cat 3 Cd: 1  
Season End Date: -  Pop Cat 4: <10K  
Deactivation Date: -  Pop Cat 4 Cd: 1  
Fac Deactvtn Dt: -  Pop Cat 5: <=500  
First Rptd Dt: 14-JAN-87  Pop Cat 5 Cd: 1  
Last Rptd Date: 22-MAR-16  ORG Name: CLARDY, CLYDE, E  
Primacy Agency: Texas  Admin Name: CLARDY, CLYDE, E  
Is Source Ind: No  Phone No: 512-303-1718  
Facility Type Cd: DS  Phone Ext No: -  
Activity Status Cd: A  Alt Phone No: -  
Activity Status: Active  Fax No: -  
Availability Code: -  Email Addr: -  
Water Type Code: -  Avlbty Desc: -  
DBPR Schd Ctg Cd: 4  DBPR Schd Ctg: System serving fewer than 10,000 AND not connected to a larger system  
Facility Activity Cd: A  Fac Activity: Active  
Filtrn Status Cd: -  Filt Stat Desc: -  
GW or SW Code: GW  GW or SS: Groundwater  
LT2 Sch Ctgry Cd: -  LT2 Sched Ctg: -  
Owner Type Code: P  Owner Type: Private  
PWS Type Code: CWS  PWS Type: Community water system  
Primcy Agency Cd: TX  Primacy Type: State  
Primary Source Cd: GW  Primary Src: Ground water  
Seller Treatmnt Cd: -  Seller Trt Dsc: -  
Submsn Status Cd: Y  Sub Stat Dsc: Reported and accepted  
Subms Sts Cd Vio: Y  Pop Srvd Cnt: 318  
Is Grant Eligible: Yes  Srvc Cnctn Cnt: 106  
Outstndng Perfrm: -  Seller PWSID: -  
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Schl or Dycare: No  CDS ID: -  
Source Treated Ind: -  Country Code: US
## Wells and Additional Sources Detail Report

- **Src Wtr Protected:** No  
- **Cntry Nm BTP:**  
- **Src Wtr Prot Dt:** -  
- **State Code:** TX  
- **NPM Candidate:** Yes  
- **State Fac ID:** DS01  
- **Is Wholesaler:** No  
- **Sub Quarter:** 1  
- **Submission Year:** 2016  
- **Validity Ind:** Yes  
- **Submission Yr Qrtr:** 2016Q1

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- **Treatment ID:** -  
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- **Treatment Plant Zip Code:** -  
- **Treatment Comments:** -

### USGS National Water Information System

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- **Organiz Identifier:** USGS-TX  
- **Organiz Name:** USGS Texas Water Science Center  
- **Well Depth:** 58  
- **Well Depth Unit:** ft  
- **Well Hole Depth:**  
- **W Hole Depth Unit:**  
- **Construction Date:**  
- **Source Map Scale:** 24000  
- **Monitoring Loc Name:** AT-58-62-207  
- **Monitoring Loc Identifier:** USGS-300647097185401  
- **Monitoring Loc Type:** Well  
- **HUC Eight Digit Code:** 12090301  
- **Drainage Area:**  
- **Drainage Area Unit:**  
- **Contrib Drainage Area:**  
- **Contrib Drainage Area Unit:**  
- **Horizontal Accuracy:** 5  
- **Horizontal Accuracy Unit:** seconds  
- **Horizontal Collection Mthd:** Interpolated from MAP.  
- **Horiz Coord Refer System:** NAD83  
- **Formation Type:** Quaternary Alluvium  
- **Aquifer Name:** Alluvial aquifers  
- **Aquifer Type:**  
- **Country Code:** US  
- **Provider Name:** NWIS  
- **County:** BASTROP  
- **Latitude:** 30.1132724  
- **Longitude:** -97.3152701
### Wells and Additional Sources Detail Report

**Vertical Measure:**

**Vertical Measure Unit:**

**Vertical Accuracy:**

**Vertical Accuracy Unit:**

**Vertical Collection Mthd:**

**Vert Coord Refer System:**

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- **Organiz Identifier:** USGS-TX
- **Organiz Name:** USGS Texas Water Science Center
- **Well Depth:** 52 ft
- **Well Depth Unit:** ft
- **Well Hole Depth:**
- **W Hole Depth Unit:**
- **Construction Date:**
- **Source Map Scale:** 24000
- **Monitoring Loc Name:** AT-58-62-204
- **Monitoring Loc Identifier:** USGS-300645097192501
- **Monitoring Loc Type:** Well
- **Monitoring Loc Desc:**
- **HUC Eight Digit Code:** 12090301
- **Drainage Area:**
- **Drainage Area Unit:**
- **Contrib Drainage Area:**
- **Contrib Drainage Area Unit:**
- **Horizontal Accuracy:** 5 seconds
- **Horizontal Accuracy Unit:**
- **Horizontal Collection Mthd:** Interpolated from MAP.
- **Horiz Coord Refer System:** NAD83
- **Vertical Measure:**
- **Vertical Measure Unit:**
- **Vertical Accuracy:**
- **Vertical Accuracy Unit:**
- **Vertical Collection Mthd:**
- **Vert Coord Refer System:**

**Formation Type:** Quaternary Alluvium

**Aquifer Name:** Alluvial aquifers

**Aquifer Type:**

**Country Code:** US

**Provider Name:** NWIS

**County:** BASTROP

**Latitude:** 30.1127168

**Longitude:** -97.3238814

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**Map Key** | **Direction** | **Distance (mi)** | **Distance (ft)** | **Elevation (ft)** | **DB**       |
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- **Organiz Identifier:** USGS-TX
- **Organiz Name:** USGS Texas Water Science Center
- **Well Depth:** 54 ft
- **Well Depth Unit:** ft
- **Well Hole Depth:**
- **W Hole Depth Unit:**
- **Construction Date:**
- **Source Map Scale:** 24000
- **Monitoring Loc Name:** AT-58-62-204
- **Monitoring Loc Identifier:** USGS-300645097192501
- **Monitoring Loc Type:** Well
- **Monitoring Loc Desc:**
- **HUC Eight Digit Code:** 12090301
- **Drainage Area:**
- **Drainage Area Unit:**
- **Contrib Drainage Area:**
- **Contrib Drainage Area Unit:**
- **Horizontal Accuracy:** 5 seconds
- **Horizontal Accuracy Unit:**
- **Horizontal Collection Mthd:** Interpolated from MAP.
- **Horiz Coord Refer System:** NAD83
- **Vertical Measure:**
- **Vertical Measure Unit:**
- **Vertical Accuracy:**
- **Vertical Accuracy Unit:**
- **Vertical Collection Mthd:**
- **Vert Coord Refer System:**

**Formation Type:** Quaternary Alluvium

**Aquifer Name:** Alluvial aquifers

**Aquifer Type:**
## Wells and Additional Sources Detail Report

- **Well Depth Unit:** ft
- **Country Code:** US
- **Provider Name:** NWIS
- **County:** BASTROP
- **Latitude:** 30.1127168
- **Longitude:** -97.3238814

### Monitoring Location Details
- **Monitoring Loc Name:** AT-58-62-205
- **Monitoring Loc Identifier:** USGS-300645097192502
- **Monitoring Loc Type:** Well
- **Monitoring Loc Desc:**
- **HUC Eight Digit Code:** 12090301
- **Drainage Area:**
- **Drainage Area Unit:** sq mi
- **Contrib Drainage Area:** 39979
- **Contrib Drainage Area Unit:** sq mi
- **Horizontal Accuracy:** 5
- **Horizontal Accuracy Unit:** seconds
- **Horizontal Collection Mthd:** Interpolated from MAP.
- **Horizontal Coord Refer System:** NAD83
- **Vertical Measure:**
- **Vertical Measure Unit:** ft
- **Vertical Accuracy:**
- **Vertical Accuracy Unit:** ft
- **Vertical Collection Mthd:**
- **Vert Coord Refer System:**

### Map Key

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- **Organiz Identifier:** USGS-TX
- **Organiz Name:** USGS Texas Water Science Center
- **Well Depth:**
- **Well Depth Unit:**
- **Well Hole Depth:**
- **W Hole Depth Unit:**
- **Construction Date:**
- **Source Map Scale:** 24000
- **Monitoring Loc Name:** Colorado Rv at Bastrop, TX
- **Monitoring Loc Identifier:** USGS-08159200
- **Monitoring Loc Type:** Stream
- **Monitoring Loc Desc:**
- **HUC Eight Digit Code:** 12090301
- **Drainage Area:** 39979
- **Drainage Area Unit:** sq mi
- **Contrib Drainage Area:** 28576
- **Contrib Drainage Area Unit:** sq mi

---

**erisinfo.com** | Environmental Risk Information Services
Order No: 20200121091p
## Wells and Additional Sources Detail Report

Horizontal Accuracy: 5  
Horizontal Accuracy Unit: seconds  
Horizontal Collection Mthd: Interpolated from MAP.  
Horiz Coord Refer System: NAD83  
Vertical Measure: 307.38  
Vertical Measure Unit: feet  
Vertical Accuracy: .1  
Vertical Accuracy Unit: feet  
Vertical Collection Mthd: Level or other surveyed method.  
Vert Coord Refer System: NGVD29

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<tr>
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Organiz Identifier: USGS-TX  
Organiz Name: USGS Texas Water Science Center  
Well Depth: 55  
Well Depth Unit: ft  
Well Hole Depth:  
W Hole Depth Unit:  
Construction Date:  
Source Map Scale: 24000  
Monitoring Loc Name: AT-58-62-212  
Monitoring Loc Identifier: USGS-300645097192901  
Monitoring Loc Type: Well  
Monitoring Loc Desc:  
HUC Eight Digit Code: 12090301  
Drainage Area:  
Drainage Area Unit:  
Contrib Drainage Area:  
Contrib Drainage Area Unit:  
Horizontal Accuracy: .5  
Horizontal Accuracy Unit: seconds  
Horizontal Collection Mthd: Reported.  
Horiz Coord Refer System: NAD83  
Vertical Measure: 332  
Vertical Measure Unit: feet  
Vertical Accuracy: 4.3  
Vertical Accuracy Unit: feet  
Vertical Collection Mthd: Interpolated from Digital Elevation Model  
Vert Coord Refer System: NAVD88

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Organiz Identifier: USGS-TX
Organiz Name: USGS Texas Water Science Center
Well Depth: 52
Well Depth Unit: ft
Well Hole Depth: 52
W Hole Depth Unit: ft
Construction Date: 19500707
Source Map Scale: 24000
Monitoring Loc Name: AT-58-62-206
Monitoring Loc Identifier: USGS-300646097193001
Monitoring Loc Type: Well
Monitoring Loc Desc: 
HUC Eight Digit Code: 12090301
Drainage Area:
Drainage Area Unit: 
Contrib Drainage Area:
Contrib Drainage Area Unit: 
Horizontal Accuracy: .1
Horizontal Accuracy Unit: seconds
Horizontal Collection Methd: Differentially corrected Global Positioning System.
Horiz Coord Refer System: NAD83
Vertical Measure: 330
Vertical Measure Unit: feet
Vertical Accuracy: 5
Vertical Accuracy Unit: feet
Vertical Collection Methd: Interpolated from topographic map.
Vert Coord Refer System: NGVD29

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Organiz Identifier: USGS-TX
Organiz Name: USGS Texas Water Science Center
Well Depth: 33
Well Depth Unit: ft
Well Hole Depth: 34
W Hole Depth Unit: ft
Construction Date: 19910531
Source Map Scale: 24000
Monitoring Loc Identifier: USGS-300657097193601
Monitoring Loc Type: Well
Monitoring Loc Desc: 
HUC Eight Digit Code: 12090301
Drainage Area:
Drainage Area Unit:
Contrib Drainage Area:
Contrib Drainage Area Unit:
Horizontal Accuracy: 10
Horizontal Accuracy Unit: seconds
Horizontal Collection Mthd: Interpolated from MAP.
Horiz Coord Refer System: NAD83
Vertical Measure: 520
Vertical Measure Unit: feet
Vertical Accuracy: 5
Vertical Accuracy Unit: feet
Vertical Collection Mthd: Reported method of determination.
Vert Coord Refer System: NGVD29

Groundwater Database

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State Well No: 5862202
GMA: 12
RWPA: K - Lower Colorado
GCD: Lost Pines GCD
Well Type: Oil or Gas
Well Rep Track No:
Plug Rep Track No:
USGS Site No:
TCEQ Source ID:
GCD Well No:
Owner Well No: Ben Johnson et al 1
Other Well No:
Prev State Well No:
Created Date: 1996-05-31
Last Update Date: 1996-05-31
Water Level: None
Latitude DD: 30.1213890
Diat: 30
Mlat: 7
Slat: 17
Longitude DD: -97.3202780
Dlong: 97
Mlong: 19
Slong: 13

Water Level Status:
Cur Wtr Lvl Well: No
Wtr Quality Avail: No
Curr Wtr Qual Well: No
Other Data Avail:
Aquifer Code: NOT-APPL
Aquifer Code Is Not Applicable to this Well 999
Aquifer: Unassigned
Classification: Unknown
Aquifer Pick Mtd:
Driller: Travis Drlgs
Well Use:
Depth Source: Another Government Agency
Land Surf Elevation: 362
Land Surf Elev Mtd: Interpolated From Topo Map
Drilling Start Date:
Drilling Month:
Drilling Day:
Drilling Year: 1958
Drilling End Date:
Bore Hole Compl:
County: Bastrop
### Wells and Additional Sources Detail Report

**Coordinate Source:** +/- 1 Second  
**River Basin:** Colorado  
**Owner:** Ben Johnson et al well 1  
**Remarks:** Oil test.  
**Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

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- **State Well No:** 5862205  
- **Water Level Status:**  
- **GMA:** 12  
- **Cur Wtr Lvl Well:** No  
- **RWPA:** K - Lower Colorado  
- **Wtr Quality Avail:** Yes  
- **GCD:** Lost Pines GCD  
- **Curr Wtr Qual Well:** No  
- **Well Type:** Withdrawal of Water  
- **Reporting Agency:** Texas Water Development Board  
- **Pump:** Turbine  
- **Other Data Avail:**  
- **Power Type:** Electric Motor  
- **Well Use:** Public Supply  
- **Well Rep Track No:**  
- **Aquifer Code:**  
- **Desc:** Alluvium  
- **Plug Rep Track No:**  
- **Aquifer ID:** 22  
- **TCEQ Source ID:**  
- **Aquifer:** Other  
- **GCD Well No:**  
- **Classification:** Other  
- **Owner Well No:** A (Old #3)  
- **Aquifer Pick Mtd:**  
- **Other Well No:**  
- **Driller:** Layne-Texas  
- **Prev State Well No:**  
- **Well Depth:** 54  
- **Created Date:** 2008-08-18  
- **Depth Source:** Owner  
- **Last Update Date:** 2016-07-11  
- **Land Surf Elevation:** 330  
- **Water Level:** Miscellaneous Measurements  
- **Land Surf Elev Mtd:** Interpolated From Topo Map  
- **Latitude DD:** 30.1130560  
- **Drilling Start Date:**  
- **Dlat:** 30  
- **Drilling Month:**  
- **Mlat:** 6  
- **Drilling Day:**  
- **Slat:** 47  
- **Drilling Year:** 1943  
- **Longitude DD:** -97.3247220  
- **Drilling End Date:**  
- **Dlong:** 97  
- **Drilling Method:**  
- **Mlong:** 19  
- **Bore Hole Compl:**  
- **Slong:** 29  
- **County:** Bastrop  
- **Coordinate Source:** +/- 1 Second  
- **River Basin:** Colorado  
- **Owner:** City of Bastrop A (Old well #3)  
- **Remarks:** Backup PS well.  
- **Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

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- **State Well No:** 5862215  
- **Water Level Status:**  
- **GMA:** 12  
- **Cur Wtr Lvl Well:** No  
- **RWPA:** K - Lower Colorado  
- **Wtr Quality Avail:** No  
- **GCD:** Lost Pines GCD  
- **Curr Wtr Qual Well:** No
## Wells and Additional Sources Detail Report

- **Well Type:** Withdrawal of Water
- **Reporting Agency:** Texas Commission on Environmental Quality
- **Pump:** None
- **Other Data Avail:** Well Use: Plugged or Destroyed
- **Well Rep Track No:** Aquifer Code: 100ALVM
- **Plug Rep Track No:** Aquifer Code Desc: Alluvium
- **USGS Site No:** Aquifer ID: 22
- **TCEQ Source ID:** Aquifer: Other
- **GCD Well No:** Classification: Other
- **Owner Well No:** Aquifer Pick Mtd:
- **Other Well No:** Driller:
- **Prev State Well No:** Well Depth:
- **Created Date:** 2008-08-25
- **Last Update Date:** 2008-08-25
- **Water Level:** None
- **Land Surf Elevation:** 327
- **Latitude DD:** 30.1125010
- **Drilling Start Date:**
- **Dlat:** 30
- **Drilling Month:**
- **Mlat:** 6
- **Drilling Day:**
- **Slat:** 45
- **Drilling Year:**
- **Longitude DD:** -97.3247220
- **Drilling End Date:**
- **Dlong:** 97
- **Drilling Method:**
- **Mlong:** 19
- **Bore Hole Compl:**
- **Slong:** 29
- **County:** Bastrop
- **Coordinate Source:** +/- 5 Seconds
- **River Basin:** Colorado
- **Owner:** City of Bastrop Well #5
- **Remarks:** Owners well #5. Plugged PS well.
- **Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

### Map Key

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<td>GCD: Lost Pines GCD</td>
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### Water Level Status:

- Water Level Status: Cur Wtr Lvl Well: No
- Wtr Quality Avail: Yes
- Curr Wtr Qual Well: No
- Reporting Agency: Texas Water Development Board
- Other Data Avail: Drillers Log
- Well Use: Unused
- Aquifer Code: 124WLCX
- Aquifer Code Desc: Wilcox Group
- Aquifer ID: 10
- Aquifer: Carrizo-Wilcox
- Classification: Major
- Driller: Richter Well Drilling Service
- Well Depth: 645
- Depth Source: Drillers Log
### Wells and Additional Sources Detail Report

- **Last Update Date:** 2014-09-16
- **Land Surf Elevation:** 525
- **Water Level:** Miscellaneous Measurements
- **Land Surf Elev Mtd:** Interpolated From Topo Map
- **Latitude DD:** 30.1100010
- **Drilling Start Date:**
- **Dlat:** 30
- **Drilling Month:** 4
- **Mlat:** 6
- **Drilling Day:** 30
- **Slat:** 36
- **Drilling Year:** 1985
- **Longitude DD:** -97.2947220
- **Drilling End Date:** 1985-04-30
- **Dlong:** 97
- **Drilling Method:** Mud (Hydraulic) Rotary
- **Mlong:** 17
- **Bore Hole Compl:** Gravel Pack w/Screen
- **Slong:** 41
- **County:** Bastrop
- **Coordinate Source:** +/- 1 Second
- **River Basin:** Colorado
- **Owner:** City of Bastrop Well #2 Loop 150
- **Remarks:** Unused public supply well. Measured yield 270 GPM with 258 feet drawdown after pumping 36 hours in 1985. Gravel packed and underreamed 385 to 645 feet. Cemented from 0 to 385 feet. Automatic water level recorder installed 8/19/03.
- **Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

### Map Key

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<td>38</td>
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- **State Well No:** 5862206
- **GMA:** 12
- **RWPA:** K - Lower Colorado
- **GCD:** Lost Pines GCD
- **Well Type:** Withdrawal of Water
- **Pump:** Turbine
- **Power Type:** Electric Motor
- **Well Use:** Public Supply
- **Well Rep Track No:**
- **Plug Rep Track No:**
- **USGS Site No:**
- **TCEQ Source ID:** G0110001B
- **GCD Well No:**
- **Owner Well No:** old 4
- **Other Well No:**
- **Prev State Well No:**
- **Created Date:** 2014-09-16
- **Depth Source:** Driller's Log
- **Last Update Date:** 2014-09-16
- **Land Surf Elevation:** 330
- **Water Level:** Miscellaneous Measurements
- **Land Surf Elev Mtd:** Interpolated From Topo Map
- **Latitude DD:** 30.1127780
- **Drilling Start Date:**
- **Dlat:** 30
- **Drilling Month:** 7
- **Mlat:** 6
- **Drilling Day:** 7
- **Slat:** 46
- **Drilling Year:** 1950
- **Longitude DD:** -97.3250000
- **Drilling End Date:** 1950-07-07
- **Dlong:** 97
- **Drilling Method:**
- **Mlong:** 19
- **Bore Hole Compl:**
- **Slong:** 30
- **County:** Bastrop
- **Coordinate Source:** +/- 1 Second
- **River Basin:** Colorado

---

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Order No: 20200121091p
### Wells and Additional Sources Detail Report

**Owner:** City of Bastrop B (Old well #4)  
**Remarks:** Owners well B (Old #4).  
**Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

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**State Well No:** 5862212  
**GMA:** 12  
**RWPA:** K - Lower Colorado  
**GCD:** Lost Pines GCD  
**Well Type:** Withdrawal of Water  
**Pump:** Turbine  
**Power Type:** Electric Motor  
**Well Rep Track No:**  
**Plug Rep Track No:**  
**USGS Site No:**  
**TCEQ Source ID:**  
**GCD Well No:**  
**Owner Well No:** C  
**Prev State Well No:**  
**Created Date:** 1998-05-26  
**Last Update Date:** 2016-07-11  
**Water Level:** None  
**Latitude DD:** 30.1127780  
**Dlat:** 30  
**Slat:** 46  
**Longitude DD:** -97.3250000  
**Dlong:** 97  
**Slong:** 30  
**Coordinate Source:** +/- 1 Second  
**Owner:** City of Bastrop Well C (Old #5)  
**Remarks:** Replaces old #5.  
**Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

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**State Well No:** 5862208  
**GMA:** 12  
**RWPA:** K - Lower Colorado  
**GCD:** Lost Pines GCD  
**Well Rep Track No:**  
**Plug Rep Track No:**  
**USGS Site No:**  
**TCEQ Source ID:**  
**GCD Well No:**  
**Owner Well No:**  
**Prev State Well No:**  
**Created Date:**  
**Last Update Date:**  
**Water Level:** Yes  
**Latitude DD:**  
**Dlat:**  
**Slat:**  
**Longitude DD:**  
**Dlong:**  
**Slong:**  
**Coordinate Source:**  
**Owner:**  
**Remarks:**  
**Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations
**Wells and Additional Sources Detail Report**

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<tr>
<th>Well Type: Withdrawal of Water</th>
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<tbody>
<tr>
<td>Pump: None</td>
<td>Other Data Avail: Drillers Log</td>
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<tr>
<td>Power Type:</td>
<td>Well Use: Unused</td>
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<td>Well Rep Track No:</td>
<td>Aquifer Code: 124WLCX</td>
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<tr>
<td>Plug Rep Track No:</td>
<td>Aquifer Code Desc: Wilcox Group</td>
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<td>Aquifer ID: 10</td>
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<td>TCEQ Source ID: G0110001I</td>
<td>Aquifer: Carrizo-Wilcox</td>
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<tr>
<td>GCD Well No:</td>
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<td>Owner Well No:</td>
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<td>Owner: City of Bastrop Well #1 Loop 150</td>
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**Map Key**

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<td>Well Type: Withdrawal of Water</td>
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<td>Pump:</td>
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<td>Prev State Well No:</td>
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<tr>
<td>Created Date: 1998-05-26</td>
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**Water Level Status:**
- Cur Wtr Lvl Well: No
- Wtr Quality Avail: Yes
- Curr Wtr Qual Well: No
- Reporting Agency: Texas Commission on Environmental Quality
- Other Data Avail: Plugged or Destroyed
- Well Use: Plugged or Destroyed
- Aquifer Code: 100ALVM
- Aquifer Code Desc: Alluvium
- Aquifer ID: 22
- Aquifer: Other
- Classification: Other
- Aquifer Pick Mtd: Layne-Texas
- Driller: Layne-Texas
- Well Depth: 52
- Depth Source: Another Government Agency
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<tr>
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State Well No: 5862207
GMA: 12
RWPA: K - Lower Colorado
GCD: Lost Pines GCD
Well Type: Withdrawal of Water
Pump: None
Water Level Status: Cur Wtr Lvl Well: No
Wtr Quality Avail: Yes
Curr Wtr Qual Well: No
Reporting Agency: Texas Water Development Board
Other Data Avail: Aquifer Code: 100ALVM
Aquifer Code Desc: Alluvium
Aquifer ID: 22
Aquifer: Other
Classification: Other
Aquifer Pick Mtd: Driller: Layne-Texas
Well Use: Unused
Well Depth: 58
Depth Source: Owner
Land Surf Elevation: 347
Land Surf Elev Mtd: Digital Elevation Model -DEM
Drilling Start Date: 30-11-3340
Drilling Month: 30
Drilling Day: 6
Drilling Year: 1923
Drilling End Date: 9/7/1927
Drilling Method: Bore Hole Compl:
County: Bastrop
River Basin: Colorado

Owner: City of Bastrop Well #2
Remarks: Owners well #2. Plugged PS well.
Original Source: Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

Coordinate Source: +/- 1 Second

**Wells and Additional Sources Detail Report**

Remarks: In conjunction with wells AT-58-62-204 to AT-58-62-206 formerly supplied municipal supply, and are now maintained as standby wells. Cased to 42 ft, screen from 28 to 42 ft. Temp. 72 degrees F.

Original Source: Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

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State Well No: 5862203
GMA: 12
RWPA: K - Lower Colorado
GCD: Lost Pines GCD
Well Type: Withdrawal of Water
Pump: None
Power Type: Well Use: Public Supply
Well Rep Track No: Aquifer Code: 124WLCX
Plug Rep Track No: Aquifer Code Desc: Wilcox Group
USGS Site No: Aquifer ID: 10
TCEQ Source ID: Aquifer: Carrizo-Wilcox
GCD Well No: Classification: Major
Owner Well No: Aquifer Pick Mtd: Driller: J. D. Wyling
Other Well No: Drill: None
Prev State Well No: Well Depth: 650
Created Date: 1996-05-31
Last Update Date: 1996-05-31
Water Level: Historical Observation Well
Land Surf Elev: 382
Latitude DD: 30.1130560
Dlat: 30
Mat: 6
Slat: 47
Longitude DD: -97.3255550
Dlong: 97
Mlong: 19
Slon: 32
Coordinate Source: +/- 1 Second
Drilling Start Date: 1996-05-31
Drilling Month: 5
Drilling Day: 30
Drilling Year: 1922
Bore Hole Compl: None
County: Bastrop
River Basin: Colorado
Owner: Texas Public Utility Co.
Original Source: Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB  |
<table>
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State Well No: 5862217
GMA: 12
RWPA: K - Lower Colorado
GCD: Lost Pines GCD
Well Type: Withdrawal of Water
Pump: None
Power Type: Well Use: Public Supply
Well Rep Track No: Aquifer Code: 124WLCX
Plug Rep Track No: Aquifer Code Desc: Wilcox Group
USGS Site No: Aquifer ID: 10
TCEQ Source ID: Aquifer: Carrizo-Wilcox
GCD Well No: Classification: Major
Owner Well No: Aquifer Pick Mtd: Driller: J. D. Wyling
Other Well No: Drill: None
Prev State Well No: Well Depth: 650
Created Date: 1996-05-31
Last Update Date: 1996-05-31
Water Level: Historical Observation Well
Land Surf Elev: 382
Latitude DD: 30.1130560
Dlat: 30
Mat: 6
Slat: 47
Longitude DD: -97.3255550
Dlong: 97
Mlong: 19
Slon: 32
Coordinate Source: +/- 1 Second
Drilling Start Date: 1996-05-31
Drilling Month: 5
Drilling Day: 30
Drilling Year: 1922
Bore Hole Compl: None
County: Bastrop
River Basin: Colorado
Owner: Texas Public Utility Co.
Original Source: Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations
Wells and Additional Sources Detail Report

Pump: Other Data Avail: Drillers Log
Power Type: Electric Motor Well Use: Public Supply
Well Rep Track No: 177560 Aquifer Code: 100ALVM
Plug Rep Track No: Aquifer Code Desc: Alluvium
USGS Site No: Aquifer ID: 22
TCEQ Source ID: Aquifer: Other
GCD Well No: Classification: Other
Owner Well No: G Aquifer Pick Mtd: Siegert Water Wells
Other Well No: Driller: Siegert Water Wells
Prev State Well No: Well Depth: 52
Created Date: 2008-08-25 Depth Source: Driller's Log
Last Update Date: 2014-09-16 Land Surf Elevation: 327
Water Level: Miscellaneous Measurements Land Surf Elev Mtd: Digital Elevation Model -DEM
Latitude DD: 30.1130560 Drilling Start Date:
Dlat: 30 Drilling Month: 8
Mlat: 6 Drilling Day: 1
Slat: 47 Drilling Year: 2006
Longitude DD: -97.3255550 Drilling End Date: 2006-08-01
Dlong: 97 Drilling Method: Reverse Circulation
Mlong: 19 Bore Hole Compl: Gravel Pack w/Screen
Slong: 32 County: Bastrop
Coordinate Source: +/- 1 Second River Basin: Colorado
Owner: City of Bastrop Well G
Remarks: Owners G well.
Original Source: Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

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<tr>
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State Well No: 5862210
GMA: 12
RWPA: K - Lower Colorado
GCD: Lost Pines GCD
Well Type: Withdrawal of Water
Pump: None
Water Level Status: Cur Wtr Lvl Well: No
Well Use: Unused
Reporting Agency: Texas Water Development Board
Other Data Avail: Aquifer Test; Drillers Log
Aquifer Code: 124WLCX
Aquifer Code Desc: Wilcox Group
Aquifer ID: 10
Aquifer: Carrizo-Wilcox
Classification: Major
Owner Well No: 3
Other Well No: Driller: Richter Well Drng.
Prev State Well No: Well Depth: 650
Created Date: 1987-02-19 Depth Source: Driller's Log
Last Update Date: 2011-01-04 Land Surf Elevation: 515
Wells and Additional Sources Detail Report

Water Level: Miscellaneous Measurements  Land Surf Elev Mtd: Digital Elevation Model -DEM
Latitude DD: 30.1069450  Drilling Start Date: 
Dlat: 30  Drilling Month: 9
Mlat: 6  Drilling Day: 25
Slat: 25  Drilling Year: 1986
Longitude DD: -97.2955560  Drilling End Date: 1986-09-25
Dlong: 97  Drilling Method: Mud (Hydraulic) Rotary
Mlong: 17  Bore Hole Compl: Gravel Pack w/Screen
Slong: 44  County: Bastrop
Coordinate Source: +/- 1 Second  River Basin: Colorado
Owner: City of Bastrop Well #3 Loop 150
Remarks: Reported yield 400 GPM with 205 feet drawdown after 36 hours in 19-86. Specific capacity 1.95 GPM/ft. Aquifer test data in TWDB files.
Original Source: Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

Map Key  Direction  Distance (mi)  Distance (ft)  Elevation (ft)  DB
---  -------  ------  -------  -------  --
53  ESE  0.94  4,961.89  521.51  GWDB

State Well No: 5862211  Water Level Status:
GMA: 12  Cur Wtr Lvl Well: No
RWPA: K - Lower Colorado  Wtr Quality Avail: Yes
GCD: Lost Pines GCD  Curr Wtr Qual Well: No
Well Type: Test Hole  Reporting Agency: Texas Water Development Board
Pump: None  Other Data Avail: Drillers Log
Power Type:  Well Use: Unused
Well Rep Track No:  Aquifer Code: 124WLCX
Plug Rep Track No:  Aquifer Code Desc: Wilcox Group
USGS Site No:  Aquifer ID: 10
TCEQ Source ID:  Aquifer: Carrizo-Wilcox
GCD Well No:  Classification: Major
Owner Well No: Pilot hole for well 1  Aquifer Pick Mtd:
Other Well No:  Driller: Richter Well Drlg.
Prev State Well No:  Well Depth: 931
Created Date: 1998-05-26  Depth Source: Driller's Log
Last Update Date: 1998-05-26  Land Surf Elevation: 528
Water Level: Miscellaneous Measurements  Land Surf Elev Mtd: Interpolated From Topo Map
Latitude DD: 30.1077780  Drilling Start Date: 
Dlat: 30  Drilling Month: 7
Mlat: 6  Drilling Day: 20
Slat: 28  Drilling Year: 1984
Longitude DD: -97.2941670  Drilling End Date: 1984-07-20
Dlong: 97  Drilling Method:
Mlong: 17  Bore Hole Compl:
Slong: 39  County: Bastrop
Coordinate Source: +/- 1 Second  River Basin: Colorado
Owner: City of Bastrop Loop 150 - #1T
Remarks: Pilot hole for well #1 - Loop 150. Tested at 175+gpm w/56 ft drawdown.
# Wells and Additional Sources Detail Report

**Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

## Plotted Water Wells

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- **Grid No:** 58-62-2
- **WWD ID:** 481552
- **County:** BASTROP

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### Details

**Report Box Type:** Oversize Maps
**PDF Link:** [https://gisweb.tceq.texas.gov/Scanned_Public_Water_Wells/059-001-000330/481552_0181.pdf](https://gisweb.tceq.texas.gov/Scanned_Public_Water_Wells/059-001-000330/481552_0181.pdf)

**Report Box Type:** Oversize Maps
**PDF Link:** [https://gisweb.tceq.texas.gov/Scanned_Public_Water_Wells/059-001-000330/481552_0182.pdf](https://gisweb.tceq.texas.gov/Scanned_Public_Water_Wells/059-001-000330/481552_0182.pdf)

**Report Box Type:** Reports and Standard Size Maps

## Plugged Water Wells

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- **License No:** 1955
- **Well Address 1:** 1401 Cedar Street
- **Well Address 2:**

- **Variance No:**

- **Plug Rpt Track No:** 53142
- **Well Rpt Track No:**

- **Date Submitted:** 2009-02-17
- **Owner Well No:** 1

- **No Wells Plugged:**

- **Plugger Name:** Byron Benoit
- **Plugger Mtd Descr:**

- **Plugging Date:** 2009-02-16
- **Owner City:** Bastrop

- **Orig License No:**

- **Orig Driller Name:** unknown
- **Original Well Use:** Withdrawal of Water

- **Orig Well Use Descr:**
- **Orig Drill Date:**

- **Apprentice Reg No:**

- **Apprentice Signed:**

- **Driller Signed:** Byron Benoit
- **Driller Address 1:** PO Box 1060

- **Driller Address 2:**

- **Driller City:** Manchaca
- **Driller State:** TX

- **Driller Zip:** 78652
  
  **Longitude:** -97.312501
  **Long Degree:** 97
  **Long Minute:** 18
  **Long Second:** 45
  
  **Orig Drill Date:**
  **Apprentice Reg No:**
  **Apprentice Signed:**
  **Driller Signed:** Byron Benoit
  **Driller Address 1:** PO Box 1060
  **Driller Address 2:**
  **Driller City:** Manchaca
  **Driller State:** TX
  **Driller Zip:** 78652
  **Lat Degree:** 30
  **Lat Minute:** 6
  **Lat Second:** 56
  **Latitude:** 30.115556
  **Long Degree:** -97
  **Long Minute:** 18
  **Long Second:** 45
Driller Oth Cntry: Hor Datum Type:
Elevation: Loc Verfd by Drlr: No
Company Name: Associated Drilling Co.
Original Company Name:
Plugging Method: Large diameter well filled with clay material from top to bottom
Comments: No Data
Well Location Description:

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<td>886.47</td>
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License No: 54611
Varience No:
Plug Rpt Track No: 23657
Well Rpt Track No:
Date Submitted: 2005-04-21
No Wells Plugged:
Plugger Name: Brian Kern
Plugging Mtd Descr:
Plugging Date: 2005-04-16
Orig License No:
Orig Driller Name:
Original Well Use: Monitor
Orig Wel Use Descr:
Orig Drill Date:
Apprentice Reg No:
Apprentice Signed:
Driller Signed: Brian Kern
Driller Address 1: PO Box 81621
Driller Address 2:
Driller City: Austin
Driller State: TX
Driller Zip: 78708
Driller Oth Cntry:
Driller Country:
Elevation:
Company Name: Total Support Services
Original Company Name:
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: No Data
Well Location Description:

<table>
<thead>
<tr>
<th>Map Key</th>
<th>Direction</th>
<th>Distance (mi)</th>
<th>Distance (ft)</th>
<th>Elevation (ft)</th>
<th>DB</th>
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<tbody>
<tr>
<td>2</td>
<td>WNW</td>
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<td>377.47</td>
<td>PLUGGED WELLS</td>
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**Wells and Additional Sources Detail Report**

License No: 54611  
Variance No:  
Plug Rpt Track No: 23656  
Well Rpt Track No:  
Date Submitted: 2005-04-21  
No Wells Plugged:  
Plugger Name: Brian Kern  
Plugging Mtd Descr:  
Plugging Date: 2005-04-16  
Orig License No:  
Orig Driller Name:  
Original Well Use: Monitor  
Orig Drill Date:  
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Brian Kern  
Driller Address 1: PO Box 81621  
Driller Address 2:  
Driller City: Austin  
Driller State: TX  
Driller Zip: 78708  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Total Support Services  
Original Company Name:  
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
Comments: No Data  
Well Location Description:  

<table>
<thead>
<tr>
<th>Map Key</th>
<th>Direction</th>
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<th>Distance (ft)</th>
<th>Elevation (ft)</th>
<th>DB</th>
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<tr>
<td>2</td>
<td>WNW</td>
<td>0.17</td>
<td>886.47</td>
<td>377.47</td>
<td>PLUGGED WELLS</td>
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License No: 54611  
Variance No:  
Plug Rpt Track No: 23656  
Well Rpt Track No:  
Date Submitted: 2005-04-21  
No Wells Plugged:  
Plugger Name: Brian Kern  
Plugging Mtd Descr:  
Plugging Date: 2005-04-16  
Orig License No:  
Orig Driller Name:  
Original Well Use: Monitor  
Original Company Name:  
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
Comments: No Data  
Well Location Description:  

**Environmental Risk Information Services**

Order No: 20200121091p
Wells and Additional Sources Detail Report

Orig Wel Use Descr: Owner Country:
Orig Drill Date: County: Bastrop
Apprentice Reg No: Latitude: 30.116667
Apprentice Signed: Lat Degree: 30
Driller Signed: Brian Kern Lat Minute: 7
Driller Address 1: PO Box 81621 Lat Second: 0
Driller Address 2: Longitude: -97.313056
Driller City: Austin Long Degree: 97
Driller State: TX Long Minute: 18
Driller Zip: 78708 Long Second: 47
Driller Oth Cntry: Driller Country:  
Elevation: Grid No: 58-62-2
Company Name: Total Support Services Loc Verfd by Drllr: No
Original Company Name:
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: No Data
Well Location Description:

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License No: 54611 Well Address 1: 1602 Hill
Variance No: Well Address 2:
Plug Rpt Track No: 23655 Well City: Bastrop
Well Rpt Track No: Well Zip: 78602
Date Submitted: 2005-04-21 Owner Well No: mw-1
No Wells Plugged: Owner Name: Bastrop ISD
Plugger Name: Brian Kern Owner Address 1: 906 Farm
Plugging Mtd Descr: Owner Address 2:  
Plugging Date: 2005-04-16 Owner City: Bastrop
Orig License No: Owner State: TX
Orig Driller Name: Owner Zip: 78602
Original Well Use: Monitor Owner Oth Cntry:  
Orig Wel Use Descr: Owner Country:  
Orig Drill Date: County: Bastrop
Apprentice Reg No: Latitude: 30.116667
Apprentice Signed: Lat Degree: 30
Driller Signed: Brian Kern Lat Minute: 7
Driller Address 1: PO Box 81621 Lat Second: 0
Driller Address 2: Longitude: -97.313056
Driller City: Austin Long Degree: 97
Driller State: TX Long Minute: 18
Driller Zip: 78708 Long Second: 47
Driller Oth Cntry: Hor Datum Type:  
## Wells and Additional Sources Detail Report

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<td>Original Company Name:</td>
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<td>Plugging Method:</td>
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| License No: | 54611 | Well Address 1: | 1602 Hill |
| --- | --- | Well Address 2: | |
| Variance No: | Well City: | Bastrop |
| Plug Rpt Track No: | Well Zip: | 78602 |
| Well Rpt Track No: | Owner Well No: | mw-3 |
| Date Submitted: | Owner Name: | Bastrop ISD |
| No Wells Plugged: | Owner Address 1: | 906 Farm |
| Plugging Name: | Owner Address 2: | |
| Plugging Mtd Descr: | Owner City: | Bastrop |
| Plugging Date: | Owner State: | TX |
| Orig License No: | Owner Zip: | 78602 |
| Orig Driller Name: | Owner Oth Cntry: | |
| Original Well Use: | Owner Address 1: | |
| Orig Wel Use Descr: | Owner Address 2: | |
| Orig Drill Date: | Owner Country: | |
| Apprentice Reg No: | County: | Bastrop |
| Apprentice Signed: | Latitude: | 30.116667 |
| Driller Signed: | Lat Degree: | 30 |
| Driller Address 1: | Lat Minute: | 7 |
| Driller Address 2: | Lat Second: | 0 |
| Driller City: | Longitude: | -97.313056 |
| Driller State: | Long Degree: | 97 |
| Driller Zip: | Long Minute: | 18 |
| Driller Oth Cntry: | Long Second: | 47 |
| Driller Country: | Hor Datum Type: | |
| Elevation: | Grid No: | 58-62-2 |
| Company Name: | Loc Verfd by Drllr: | No |
| Original Company Name: | | |
| Plugging Method: | | |
| Comments: | | |
| Well Location Description: | | |

| License No: | 54611 | Well Address 1: | 1602 Hill |
| --- | --- | Well Address 2: | |
| Variance No: | | | |
Wells and Additional Sources Detail Report

Plug Rpt Track No: 23660  Well City: Bastrop  
Well Rpt Track No:  78602  
Date Submitted: 2005-04-21  Owner Well No: mw-6  
No Wells Plugged:  Owner Name: Bastrop ISD  
Plugger Name: Brian Kern  Owner Address 1: 906 Farm  
Plugging Mtd Descr:  Owner Address 2:  
Plugging Date: 2005-04-16  Owner City: Bastrop  
Orig License No:  
Orig Driller Name:  
Original Well Use: Monitor  Owner Oth Cntry:  
Orig Wel Use Descr:  Owner Country:  
Orig Drill Date:  
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Brian Kern  Lat Degree: 30  
Driller Address 1: PO Box 81621  Lat Minute: 7  
Driller Address 2:  Lat Second: 0  
Driller City: Austin  Long Degree: 97  
Driller State: TX  Long Minute: 18  
Driller Zip: 78708  Long Second: 47  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Total Support Services  
Original Company Name:  
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
Comments: No Data  
Well Location Description:  

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<td>1,173.68</td>
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License No: 54735  Well Address 1: 1204 Chestnut Street  
Variance No:  
Plug Rpt Track No: 131975  Well City: Bastrop  
Well Rpt Track No: 261351  Well Zip: 78602  
Date Submitted: 2011-08-04  Owner Well No: Silo-2  
No Wells Plugged:  Owner Name: U.S. Army Corps of Engineers  
Plugger Name: Cedric Cascio  Owner Address 1: 819 Taylor Street  
Plugging Mtd Descr:  Owner Address 2:  
Plugging Date: 2011-07-26  Owner City: Fort Worth  
Orig License No: 54735  Owner State: TX  
Orig Driller Name: Cedric Cascio  Owner Zip: 76102  
Original Well Use: Environmental Soil Boring  Owner Oth Cntry:  
Orig Wel Use Descr:  Owner Country:  
Orig Drill Date: 2011-07-26  County: Bastrop
Wells and Additional Sources Detail Report

Apprentice Reg No: 58003  
Apprentice Signed: William Osley, Jr.  
Driller Signed: Cedric Cascio  
Driller Address 1: 906 W. McDermott Dr., #116-313  
Driller Address 2:  
Driller City: Allen  
Driller State: TX  
Driller Zip: 75013  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: MagnaCore Drilling & Environmental Services  
Original Company Name: MagnaCore Drilling & Environmental Services  
Plugging Method: Unknown  
Comments:  
Well Location Description:

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License No: 54735  
Variance No:  
Plug Rpt Track No: 131980  
Well Rpt Track No: 261357  
Date Submitted: 2011-08-04  
No Wells Plugged:  
Plugger Name: Cedric Cascio  
Plugging Mtd Descr:  
Plugging Date: 2011-07-26  
Orig License No: 54735  
Orig Driller Name: Cedric Cascio  
Original Well Use: Environmental Soil Boring  
Orig Drill Date: 2011-07-26  
Apprentice Reg No: 58003  
Apprentice Signed: William Osley, Jr.  
Driller Signed: Cedric Cascio  
Driller Address 1: 906 W. McDermott Dr., #116-313  
Driller Address 2:  
Driller City: Allen  
Driller State: TX  
Driller Zip: 75013  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: MagnaCore Drilling & Environmental Services  
Original Company Name: MagnaCore Drilling & Environmental Services  
Plugging Method: Unknown  
Comments:  
Well Location Description:

License No: 54735  
Variance No:  
Plug Rpt Track No: 131980  
Well Rpt Track No: 261357  
Date Submitted: 2011-08-04  
No Wells Plugged:  
Plugger Name: Cedric Cascio  
Plugging Mtd Descr:  
Plugging Date: 2011-07-26  
Orig License No: 54735  
Orig Driller Name: Cedric Cascio  
Original Well Use: Environmental Soil Boring  
Orig Drill Date: 2011-07-26  
Apprentice Reg No: 58003  
Apprentice Signed: William Osley, Jr.  
Driller Signed: Cedric Cascio  
Driller Address 1: 906 W. McDermott Dr., #116-313  
Driller Address 2:  
Driller City: Allen  
Driller State: TX  
Driller Zip: 75013  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: MagnaCore Drilling & Environmental Services  
Original Company Name: MagnaCore Drilling & Environmental Services  
Plugging Method: Unknown  
Comments:  
Well Location Description:
Wells and Additional Sources Detail Report

Original Company Name: MagnaCore Drilling & Environmental Services
Plugging Method: Unknown
Comments: 
Well Location Description:

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License No: 54735
Variance No: 
Plug Rpt Track No: 131974
Well Rpt Track No: 261350
Date Submitted: 2011-08-04
No Wells Plugged: 
Plugger Name: Cedric Cascio
Plugging Mtd Descr: 
Plugging Date: 2011-07-26
Orig License No: 54735
Orig Driller Name: Cedric Cascio
Original Well Use: Environmental Soil Boring
Orig Wel Use Descr: 
Orig Drill Date: 2011-07-26
Apprentice Reg No: 58003
Apprentice Signed: William Osley, Jr.
Driller Signed: Cedric Cascio
Driller Address 1: 906 W. McDermott Dr., #116-313
Driller Address 2: 
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Oth Cntry: 
Driller Country: 
Elevation: 
Company Name: MagnaCore Drilling & Environmental Services
Original Company Name: MagnaCore Drilling & Environmental Services
Plugging Method: Unknown
Comments: 
Well Location Description:

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License No: 54735
Variance No: 
Plug Rpt Track No: 131974
Well Rpt Track No: 261350
Date Submitted: 2011-08-04
No Wells Plugged: 
Plugger Name: Cedric Cascio
Plugging Mtd Descr: 
Plugging Date: 2011-07-26
Orig License No: 54735
Orig Driller Name: Cedric Cascio
Original Well Use: Environmental Soil Boring
Orig Wel Use Descr: 
Orig Drill Date: 2011-07-26
Apprentice Reg No: 58003
Apprentice Signed: William Osley, Jr.
Driller Signed: Cedric Cascio
Driller Address 1: 906 W. McDermott Dr., #116-313
Driller Address 2: 
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Oth Cntry: 
Driller Country: 
Elevation: 
Company Name: MagnaCore Drilling & Environmental Services
Original Company Name: MagnaCore Drilling & Environmental Services
Plugging Method: Unknown
Comments: 
Well Location Description:
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License No: 54735  
Well Address 1: 1204 Chestnut Street  
Well Address 2:  
Well City: Bastrop  
Well Zip: 78602  
Date Submitted: 2011-08-04  
Owner Well No: Silo-3  
Owner Name: U.S. Army Corps of Engineers  
Owner Address 1: 819 Taylor Street  
Owner Address 2:  
Owner City: Fort Worth  
Owner State: TX  
Owner Zip: 76102  
Original Well Use: Environmental Soil Boring  
Original Well Use Descr:  
Orig License No: 54735  
Orig Driller Name: Cedric Cascio  
Orig Drill Date: 2011-07-26  
Orig Drill Date: 2011-07-26  
Orig Apprentice Reg No: 58003  
Orig Apprentice Reg No: 58003  
Original Company Name: MagnaCore Drilling & Environmental Services  
Original Company Name: MagnaCore Drilling & Environmental Services  
Plugging Method: Unknown  
Comments:  
Well Location Description:
### Wells and Additional Sources Detail Report

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<td>Driller City:</td>
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<td>Long Degree: 97</td>
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**Company Name:** MagnaCore Drilling & Environmental Services  
**Original Company Name:** MagnaCore Drilling & Environmental Services  
**Plugging Method:** Unknown  
**Comments:**

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### Map Key

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<td>Plug Rpt Track No:</td>
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<td>Apprentice Reg No:</td>
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**Company Name:** MagnaCore Drilling & Environmental Services  
**Original Company Name:** MagnaCore Drilling & Environmental Services  
**Plugging Method:** Unknown
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<td>1,173.68</td>
<td>369.02</td>
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License No: 54735  
Variance No:  
Plug Rpt Track No: 131979  
Well Rpt Track No: 261355  
Date Submitted: 2011-08-04  
No Wells Plugged:  
Plugger Name: Cedric Cascio  
Plugging Date: 2011-07-26  
Orig License No: 54735  
Orig Driller Name: Cedric Cascio  
Original Well Use: Environmental Soil Boring  
Orig Well Use Descr:  
Orig Drill Date: 2011-07-26  
Apprentice Reg No: 58003  
Apprentice Signed: William Osley, Jr.  
Driller Signed: Cedric Cascio  
Driller Address 1: 906 W. McDermott Dr., #116-313  
Driller City: Allen  
Driller State: TX  
Driller Zip: 75013  
Driller Oth Cntry:  
Elevation: Grid No: 58-62-2  
Loc Verfd by Drllr: No  
Company Name: MagnaCore Drilling & Environmental Services  
Original Company Name: MagnaCore Drilling & Environmental Services  
Plugging Method: Unknown  
Comments:  
Well Location Description:  

License No: 54735  
Variance No:  
Plug Rpt Track No: 131979  
Well Rpt Track No: 261355  
Date Submitted: 2011-08-04  
No Wells Plugged:  
Plugger Name: Cedric Cascio  
Plugging Date: 2011-07-26  
Orig License No: 54735  
Orig Driller Name: Cedric Cascio  
Original Well Use: Environmental Soil Boring  
Orig Well Use Descr:  
Orig Drill Date: 2011-07-26  
Apprentice Reg No: 58003  
Apprentice Signed: William Osley, Jr.  
Driller Signed: Cedric Cascio  
Driller Address 1: 906 W. McDermott Dr., #116-313  
Driller City: Allen  
Driller State: TX  
Driller Zip: 75013  
Driller Oth Cntry:  
Elevation: Grid No: 58-62-2  
Loc Verfd by Drllr: No  
Company Name: MagnaCore Drilling & Environmental Services  
Original Company Name: MagnaCore Drilling & Environmental Services  
Plugging Method: Unknown  
Comments:  
Well Location Description:
Wells and Additional Sources Detail Report

Plugger Name: Cedric Cascio
Plugging Mtd Descr: 
Plugging Date: 2011-07-26
Orig License No: 54735
Orig Driller Name: Cedric Cascio
Original Well Use: Environmental Soil Boring
Orig Wel Use Descr: 
Orig Drill Date: 2011-07-26
Apprentice Reg No: 58003
Apprentice Signed: William Osley, Jr.
Driller Signed: Cedric Cascio
Driller Address 1: 906 W. McDermott Dr., #116-313
Driller Address 2: Allen
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Oth Cntry: 
Driller Country: 
Elevation: Grid No: 58-62-2
Loc Verfd by Drllr: No
Company Name: MagnaCore Drilling & Environmental Services
Original Company Name: MagnaCore Drilling & Environmental Services
Plugging Method: Unknown
Comments: Report is for four soil borings: Silo-4, Silo-5, Silo-6, and Silo-7

Well Location Description:

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<td>0.22</td>
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<td>PLUGGED WELLS</td>
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License No: 54735
Variance No: 
Plug Rpt Track No: 130079
Well Rpt Track No: 244918
Date Submitted: 2011-02-26
No Wells Plugged: 0
Plugger Name: Cedric Cascio
Plugging Mtd Descr: 
Plugging Date: 2011-01-20
Orig License No: 54735
Orig Driller Name: Cedric Cascio
Original Well Use: Environmental Soil Boring
Orig Wel Use Descr: 
Orig Drill Date: 2011-01-20
Apprentice Reg No: 58003
Apprentice Signed: William Osley, Jr.
Driller Signed: Cedric Cascio
Driller Address 1: 906 W. McDermott Dr., #116-313
Driller Address 2: 
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Oth Cntry: 
Driller Country: 
Elevation: 
Loc Verfd by Drllr: 

### Wells and Additional Sources Detail Report

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<td>Driller Zip:</td>
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- **Company Name:** MagnaCore Drilling & Environmental Services
- **Original Company Name:** MagnaCore Drilling & Environmental Services
- **Plugging Method:** Unknown
- **Comments:**

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#### Well Location Description:

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<td>1,148.04</td>
<td>370.38</td>
<td>PLUGGED WELLS</td>
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- **License No:** 54735
- **Variance No:**
- **Plug Rpt Track No:** 130076
- **Well Rpt Track No:** 244915
- **Date Submitted:** 2011-02-26
- **No Wells Plugged:**
- **Plugger Name:** Cedric Cascio
- **Plugging Mtd Descr:**
- **Plugging Date:** 2011-01-21
- **Orig License No:** 54735
- **Orig Driller Name:** Cedric Cascio
- **Original Well Use:** Environmental Soil Boring
- **Orig Wel Use Descr:**
- **Orig Drill Date:** 2011-01-21
- **Apprentice Reg No:** 58003
- **Apprentice Signed:** William Osley, Jr.
- **Driller Signed:** Cedric Cascio
- **Driller Address 1:** 906 W. McDermott Dr., #116-313
- **Driller Address 2:** Longitude: -97.312778
- **Driller City:** Allen
- **Driller State:** TX
- **Driller Zip:** 75013
- **Driller Oth Cntry:**
- **Driller Country:**
- **Elevation:**
- **Loc Verfd by Drllr:** No

- **Company Name:** MagnaCore Drilling & Environmental Services
- **Original Company Name:** MagnaCore Drilling & Environmental Services
- **Plugging Method:** Unknown
- **Comments:**

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Environmental Risk Information Services
## Wells and Additional Sources Detail Report

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<td>0.22</td>
<td>1,148.04</td>
<td>370.38</td>
<td>PLUGGED WELLS</td>
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- **License No:** 54735
- **Variance No:**
- **Plug Rpt Track No:** 130078
- **Well Rpt Track No:** 244917
- **Date Submitted:** 2011-02-26
- **No Wells Plugged:**
- **Plugger Name:** Cedric Cascio
- **Plugging Mtd Descr:**
- **Plugging Date:** 2011-01-20
- **Orig License No:** 54735
- **Orig Driller Name:** Cedric Cascio
- **Original Well Use:** Environmental Soil Boring
- **Orig Wel Use Descr:**
- **Orig Drill Date:** 2011-01-20
- **Apprentice Reg No:** 58003
- **Apprentice Signed:** William Osley, Jr.
- **Driller Signed:** Cedric Cascio
- **Driller Address 1:** 906 W. McDermott Dr., #116-313
- **Driller Address 2:**
- **Driller City:** Allen
- **Driller State:** TX
- **Driller Zip:** 75013
- **Driller Oth Cntry:**
- **Driller Country:**
- **Elevation:**
- **Company Name:** MagnaCore Drilling & Environmental Services
- **Original Company Name:** MagnaCore Drilling & Environmental Services
- **Plugging Method:** Unknown
- **Comments:** Report is for five (5) soil borings: SB-10 through SB-14
- **Well Location Description:**

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### Map Key

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<tbody>
<tr>
<td>4</td>
<td>SW</td>
<td>0.22</td>
<td>1,148.04</td>
<td>370.38</td>
<td>PLUGGED WELLS</td>
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- **License No:** 54735
- **Variance No:**
- **Plug Rpt Track No:** 130078
- **Well Rpt Track No:** 244917
- **Date Submitted:** 2011-02-26
- **No Wells Plugged:**
- **Plugger Name:** Cedric Cascio
- **Plugging Mtd Descr:**
- **Plugging Date:** 2011-01-20
- **Orig License No:** 54735
- **Orig Driller Name:** Cedric Cascio
- **Original Well Use:** Environmental Soil Boring
- **Orig Wel Use Descr:**
- **Orig Drill Date:** 2011-01-20
- **Apprentice Reg No:** 58003
- **Apprentice Signed:** William Osley, Jr.
- **Driller Signed:** Cedric Cascio
- **Driller Address 1:** 906 W. McDermott Dr., #116-313
- **Driller Address 2:**
- **Driller City:** Allen
- **Driller State:** TX
- **Driller Zip:** 75013
- **Driller Oth Cntry:**
- **Driller Country:**
- **Elevation:**
- **Company Name:** MagnaCore Drilling & Environmental Services
- **Original Company Name:** MagnaCore Drilling & Environmental Services
- **Plugging Method:** Unknown
- **Comments:** Report is for five (5) soil borings: SB-10 through SB-14
- **Well Location Description:**

---

### Additional Information

- **Well Address 1:** 1204 Chestnut Street
- **Well City:** Bastrop
- **Well Zip:** 78602
- **Owner Well No:** SB-10 : SB-14
- **Owner Name:** U.S. Army Corps of Engineers
- **Owner Address 1:** 819 Taylor Street
- **Owner City:** Fort Worth
- **Owner State:** TX
- **Owner Zip:** 76102
- **County:** Bastrop
- **Latitude:** 30.110834
- **Lat Degree:** 30
- **Lat Minute:** 6
- **Lat Second:** 39
- **Longitude:** -97.312778
- **Long Degree:** 97
- **Long Minute:** 18
- **Long Second:** 46
- **Hor Datum Type:** 58-62-2
- **Loc Verfd by Drllr:** No
- **Grid No:** 58-62-2

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### Additional Sources

- **Map Key**
- **Direction**
- **Distance (mi)**
- **Distance (ft)**
- **Elevation (ft)**
- **DB**
## Wells and Additional Sources Detail Report

Plugging Date: 2011-01-20
Orig License No: 54735
Orig Driller Name: Cedric Cascio
Original Well Use: Environmental Soil Boring
Orig Drill Date: 2011-01-20
Apprentice Reg No: 58003
Apprentice Signed: William Osley, Jr.
Driller Signed: Cedric Cascio
Driller Address 1: 906 W. McDermott Dr., #116-313
Driller Address 2: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Oth Cntry: Hor Datum Type:
Driller Country: MagnaCore Drilling & Environmental Services
Elevation: Loc Verfd by Drllr:
Company Name: MagnaCore Drilling & Environmental Services
Original Company Name: MagnaCore Drilling & Environmental Services
Plugging Method: Unknown
Comments:

**Well Location Description:**

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<tbody>
<tr>
<td>4</td>
<td>SW</td>
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<td>1,148.04</td>
<td>370.38</td>
<td>PLUGGED WELLS</td>
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License No: 54735
Well Address 1: 1204 Chestnut Street
Well Address 2: 1204 Chestnut Street
Varience No: 54735
Well City: Bastrop
Well Rpt Track No: 244914
Well Zip: 78602
Date Submitted: 2011-02-26
Owner Well No: SB-3
No Wells Plugged:
Owner Name: U.S. Army Corps of Engineers
Plugger Name: Cedric Cascio
Owner Address 1: 819 Taylor Street
Owner Address 2: 819 Taylor Street
Plugging Mtd Descr:
Plugging Date: 2011-01-20
Owner City: Fort Worth
Orig License No: 54735
Owner State: TX
Orig Driller Name: Cedric Cascio
Owner Zip: 76102
Original Well Use: Environmental Soil Boring
Owner Oth Cntry:
Orig Wel Use Descr:
Orig Drill Date: 2011-01-20
County: Bastrop
Apprentice Reg No: 58003
Latitude: 30.110834
Apprentice Signed: William Osley, Jr.
Lat Degree: 30
Driller Signed: Cedric Cascio
Lat Minute: 6
Driller Address 1: 906 W. McDermott Dr., #116-313
Lat Second: 39
Driller Address 2: 906 W. McDermott Dr., #116-313
Longitude: -97.312778
Driller City: Allen
Long Degree: 97
Driller State: TX
Long Minute: 18
Driller Zip: 75013
Long Second: 46
Driller Oth Cntry:
Hor Datum Type:
Driller Country: MagnaCore Drilling & Environmental Services
Loc Verfd by Drllr:
No
Wells and Additional Sources Detail Report

| Driller State: | TX | Long Minute: | 18 |
| Driller Zip: | 75013 | Long Second: | 46 |
| Driller Oth Cntry: | | Hor Datum Type: | |
| Elevation: | | Loc Verfd by Drllr: | No |

Company Name: MagnaCore Drilling & Environmental Services
Original Company Name: MagnaCore Drilling & Environmental Services
Plugging Method: Unknown
Comments:

Well Location Description:

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License No: 54735
Variance No:
Plug Rpt Track No: 130080
Well Rpt Track No: 244919
Date Submitted: 2011-02-26
No Wells Plugged:
Plugger Name: Cedric Cascio
Plugging Mtd Descr:
Plugging Date: 2011-01-20
Orig License No: 54735
Orig Driller Name: Cedric Cascio
Original Well Use: Environmental Soil Boring
Orig Wel Use Descr:
Orig Drill Date: 2011-01-20
Apprentice Reg No: 58003
Apprentice Signed: William Osley, Jr.
Driller Signed: Cedric Cascio
Driller Address 1: 906 W. McDermott Dr., #116-313
Driller Address 2: |
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Oth Cntry: |
Driller Country: |
Elevation: |\nCompany Name: MagnaCore Drilling & Environmental Services
Original Company Name: MagnaCore Drilling & Environmental Services
Plugging Method: Unknown
Comments:

Well Location Description:
### Wells and Additional Sources Detail Report

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<td>Plug Rpt Track No:</td>
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<td>Well Rpt Track No:</td>
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<td>Date Submitted:</td>
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<td>SB-6, -7 &amp; -9</td>
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<tr>
<td>No Wells Plugged:</td>
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<td>Owner Name:</td>
<td>U.S. Army Corps of Engineers</td>
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<td>Plugger Name:</td>
<td>Cedric Cascio</td>
<td>Owner Address 1:</td>
<td>819 Taylor Street</td>
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<tr>
<td>Plugging Mtd Descr:</td>
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<td>Owner City:</td>
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<td>Plugging Method:</td>
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<td>Comments:</td>
<td>Report is for three (3) soil borings: SB-6, SB-7, and SB-9</td>
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**Well Location Description:**

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<tr>
<td>4</td>
<td>SW</td>
<td>0.22</td>
<td>1,148.04</td>
<td>370.38</td>
<td>PLUGGED WELLS</td>
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</table>

- License No: 54735
- Variance No: 
- Plug Rpt Track No: 130077
- Well Rpt Track No: 244916
- Date Submitted: 2011-02-26
- No Wells Plugged: 
- Plugger Name: Cedric Cascio
- Plugging Date: 2011-01-20
- Orig License No: 54735
Wells and Additional Sources Detail Report

Orig Driller Name: Cedric Cascio
Original Well Use: Environmental Soil Boring
Orig Drill Date: 2011-01-20
Apprentice Reg No: 58003
Apprentice Signed: William Osley, Jr.
Driller Signed: Cedric Cascio
Driller Address 1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Company Name: MagnaCore Drilling & Environmental Services
Original Company Name: MagnaCore Drilling & Environmental Services
Plugging Method: Unknown
Comments: Report is for three (3) soil borings: SB-1, SB-4, and SB-8

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
4 SW 0.22 1,148.04 370.38 PLUGGED WELLS

License No: 54735
Variance No: 
Plug Rpt Track No: 130081
Well Rpt Track No: 244920
Date Submitted: 2011-02-26
No Wells Plugged: 
Plunger Name: Cedric Cascio
Plugging Mtd Descr: 
Plugging Date: 2011-01-20
Orig License No: 54735
Orig Driller Name: Cedric Cascio
Original Well Use: Environmental Soil Boring
Orig Wel Use Descr: 
Orig Drill Date: 2011-01-20
Apprentice Reg No: 58003
Apprentice Signed: William Osley, Jr.
Driller Signed: Cedric Cascio
Driller Address 1: 906 W. McDermott Dr., #116-313
Driller Address 2: 
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Oth Cntry: 
Owner Zip: 76102
Owner Oth Cntry: 
Owner Name: U.S. Army Corps of Engineers
Owner Address 1: 819 Taylor Street
Owner Address 2: 
Owner City: Fort Worth
Owner State: TX
Owner Zip: 76102
Owner Country: 
County: Bastrop
Latitude: 30.110834
Lat Degree: 30
Lat Minute: 6
Lat Second: 39
Longitude: -97.312778
Long Degree: 97
Long Minute: 18
Long Second: 46
Loc Verfd by Drllr: No
### Map Key

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### Well Details

- **Map Key**: 6
- **Direction**: SW
- **Distance (mi)**: 0.26
- **Distance (ft)**: 1,346.88
- **Elevation (ft)**: 369.07
- **DB**: PLUGGED WELLS

- **License No:** 4868
- **Well Address 1:** 1204 Chestnut Street
- **Well Address 2:**
- **Plug Rpt Track No:** 82779
- **Well City:** Bastrop
- **Well Zip:** 78602
- **Date Submitted:** 2012-08-08
- **Owner Well No:** AW-02
- **No Wells Plugged:**
- **Plugger Name:** James E. Neal
- **Owner Name:** Mr. Clyde E. Clardy
- **Plugging Mtd Descr:**
- **Plugging Date:** 2012-08-02
- **Owner City:** Bastrop
- **Orig License No:** 4926
- **Owner State:** TX
- **Orig Driller Name:** L. Bruce Milton
- **Owner Zip:** 78602
- **Original Well Use:** Monitor
- **Owner Oth Cntry:**
- **Orig Drill Date:** 2011-01-19
- **County:** Bastrop
- **Apprentice Reg No:** 59046
- **Latitude:** 30.110556
- **Apprentice Signed:** Ralph Bartholomew
- **Lat Degree:** 30
- **Driller Signed:** James E. Neal
- **Lat Minute:** 6
- **Driller Address 1:** 4412 Bluemel Road
- **Lat Second:** 38
- **Driller Address 2:**
- **Longitude:** -97.313334
- **Driller Oth Cntry:**
- **San Antonio**
- **Long Degree:** 97
- **Driller State:** TX
- **Long Minute:** 18
- **Driller Zip:** 78240
- **Long Second:** 48
- **Driller Oth Cntry:**
- **Hor Datum Type:**
- **Elevation:**
- **Company Name:** MagnaCore Drilling & Environmental Services
- **Original Company Name:** MagnaCore Drilling & Environmental Services
- **Plugging Method:** Unknown
- **Comments:** No Data
- **Well Location Description:**

---

- **Map Key**: 6
- **Direction**: SW
- **Distance (mi)**: 0.26
- **Distance (ft)**: 1,346.88
- **Elevation (ft)**: 369.07
- **DB**: PLUGGED WELLS

---

- **License No:** 4868
- **Well Address 1:** 1204 Chestnut Street
- **Well Address 2:**
- **Plug Rpt Track No:** 82779
- **Well City:** Bastrop
- **Well Zip:** 78602
- **Date Submitted:** 2012-08-08
- **Owner Well No:** AW-02
- **No Wells Plugged:**
- **Plugger Name:** James E. Neal
- **Owner Name:** Mr. Clyde E. Clardy
- **Plugging Mtd Descr:**
- **Plugging Date:** 2012-08-02
- **Owner City:** Bastrop
- **Orig License No:** 4926
- **Owner State:** TX
- **Orig Driller Name:** L. Bruce Milton
- **Owner Zip:** 78602
- **Original Well Use:** Monitor
- **Owner Oth Cntry:**
- **Orig Drill Date:** 2011-01-19
- **County:** Bastrop
- **Apprentice Reg No:** 59046
- **Latitude:** 30.110556
- **Apprentice Signed:** Ralph Bartholomew
- **Lat Degree:** 30
- **Driller Signed:** James E. Neal
- **Lat Minute:** 6
- **Driller Address 1:** 4412 Bluemel Road
- **Lat Second:** 38
- **Driller Address 2:**
- **Longitude:** -97.313334
- **Driller Oth Cntry:**
- **San Antonio**
- **Long Degree:** 97
- **Driller State:** TX
- **Long Minute:** 18
- **Driller Zip:** 78240
- **Long Second:** 48
- **Driller Oth Cntry:**
- **Hor Datum Type:**
- **Elevation:**
- **Company Name:** MagnaCore Drilling & Environmental Services
- **Original Company Name:** MagnaCore Drilling & Environmental Services
- **Plugging Method:** Unknown
- **Comments:** No Data
- **Well Location Description:**
## Wells and Additional Sources Detail Report

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<th>License No: 4868</th>
<th>Well Address 1: 1204 Chestnut Street</th>
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<tbody>
<tr>
<td>Variance No:</td>
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<td>Plug Rpt Track No: 82780</td>
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<td>Well Rpt Track No: 242875</td>
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<td>Date Submitted: 2012-08-08</td>
<td>Owner Well No: AW-03</td>
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<tr>
<td>No Wells Plugged:</td>
<td>Owner Name: Mr. Clyde E. Clardy</td>
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<tr>
<td>Plunger Name: James E. Neal</td>
<td>Owner Address 1: 1911 State Hwy 95 N.</td>
</tr>
<tr>
<td>Plugging Mtd Descr:</td>
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</tr>
<tr>
<td>Plugging Date: 2012-08-02</td>
<td>Owner City: Bastrop</td>
</tr>
<tr>
<td>Orig License No: 4926</td>
<td>Owner State: TX</td>
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<tr>
<td>Orig Driller Name: L. Bruce Milton</td>
<td>Owner Zip: 78602</td>
</tr>
<tr>
<td>Original Well Use: Monitor</td>
<td>Owner Oth Cntry:</td>
</tr>
<tr>
<td>Orig Wel Use Descr:</td>
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<tr>
<td>Orig Drill Date: 2011-01-19</td>
<td>County: Bastrop</td>
</tr>
<tr>
<td>Apprentice Reg No: 59046</td>
<td>Latitude: 30.110556</td>
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<tr>
<td>Apprentice Signed: Ralph Bartholomew</td>
<td>Lat Degree: 30</td>
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<tr>
<td>Driller Signed: James E. Neal</td>
<td>Lat Minute: 6</td>
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<tr>
<td>Driller Address 1: 4412 Bluemel Road</td>
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<tr>
<td>Driller Address 2:</td>
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<td>Driller City: San Antonio</td>
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<td>Elevation:</td>
<td>Loc Verfd by Drllr: No</td>
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<tr>
<td>Company Name: Vortex Drilling, Inc.</td>
<td></td>
</tr>
<tr>
<td>Original Company Name:</td>
<td></td>
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<tr>
<td>Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet</td>
<td></td>
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<tr>
<td>Comments: No Data</td>
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<td>Well Location Description:</td>
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### Map Key

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<thead>
<tr>
<th>License No: 4868</th>
<th>Well Address 1: 1204 Chestnut Street</th>
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<tr>
<td>Variance No:</td>
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<tr>
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<td>Well Rpt Track No: 242875</td>
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<tr>
<td>Date Submitted: 2012-08-08</td>
<td>Owner Well No: AW-03</td>
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<td>No Wells Plugged:</td>
<td>Owner Name: Mr. Clyde E. Clardy</td>
</tr>
<tr>
<td>Plunger Name: James E. Neal</td>
<td>Owner Address 1: 1911 State Hwy 95 N.</td>
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<tr>
<td>Plugging Mtd Descr:</td>
<td>Owner Address 2:</td>
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<tr>
<td>Plugging Date: 2012-08-02</td>
<td>Owner City: Bastrop</td>
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<tr>
<td>Orig License No: 4926</td>
<td>Owner State: TX</td>
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<tr>
<td>Orig Driller Name: L. Bruce Milton</td>
<td>Owner Zip: 78602</td>
</tr>
<tr>
<td>Original Well Use: Monitor</td>
<td>Owner Oth Cntry:</td>
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</table>
### Wells and Additional Sources Detail Report

**Orig Wel Use Descr:**

**Orig Drill Date:** 2011-01-19

**Apprentice Reg No:** 59046

**Apprentice Signed:** Ralph Bartholomew

**Driller Signed:** James E. Neal

**Driller Address 1:** 4412 Bluemel Road

**Driller Address 2:**

**Driller City:** San Antonio

**Driller State:** TX

**Driller Zip:** 78240

**Driller Oth Cntry:**

**Driller Country:**

**Elevation:**

**Company Name:** Vortex Drilling, Inc.

**Original Company Name:**

**Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet

**Comments:** No Data

**Well Location Description:**

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**License No:** 5003

**Variance No:**

**Plug Rpt Track No:** 144460

**Well Rpt Track No:** 350587

**Date Submitted:** 2014-01-01

**No Wells Plugged:**

**Plugger Name:** JON M. STORM

**Plugging Mtd Descr:**

**Plugging Date:** 2013-12-29

**Orig License No:** 5003

**Orig Driller Name:** Jon M Storm

**Original Well Use:** Monitor

**Orig Wel Use Descr:**

**Orig Drill Date:** 2013-12-29

**Apprentice Reg No:**

**Apprentice Signed:**

**Driller Signed:** JON M. STORM

**Driller Address 1:** 314 THOMAS PL

**Driller Address 2:**

**Driller City:** EVERMAN

**Driller State:** TX

**Driller Zip:** 76140

**Driller Oth Cntry:**

**Driller Country:**

**Owner Well No:** TMW-1

**Owner Name:** SACK N PAC

**Owner Address 1:** 1405 UNITED DR. SUITE 115

**Owner Address 2:**

**Owner City:** SAN MARCOS

**Owner State:** TX

**Owner Zip:** 78666

**Owner Oth Cntry:**

**Owner Country:** Bastrop

**County:** Bastrop

**Latitude:** 30.110556

**Lat Degree:** 30

**Lat Minute:** 6

**Lat Second:** 38

**Longitude:** -97.313334

**Hor Datum Type:**

**Grid No:** 58-62-2

**Loc Verfd by Drllr:** No

**Elevation:**

**DB:**

**PLUGGED WELLS**
### Wells and Additional Sources Detail Report

**Elevation:** Loc Verfd by Drllr: No  
**Company Name:** QUALLS DRILLING  
**Original Company Name:** QUALLS DRILLING  
**Plugging Method:** Unknown  
**Comments:**  
**Well Location Description:**

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**License No:** 2533  
**Variance No:**  
**Plug Rpt Track No:** 36158  
**Well Rpt Track No:** 10360  
**Date Submitted:** 2007-02-03  
**No Wells Plugged:**  
**Plugger Name:** David Odom  
**Plugging Mtd Descr:** Tremmie pipe cement from bottom to top  
**Plugging Date:** 2007-01-03  
**Orig License No:** 2533  
**Orig Driller Name:** Jimmy Odom  
**Original Well Use:** Withdrawal of Water  
**Orig Wel Use Descr:**  
**Orig Drill Date:** 2007-01-02  
**Apprentice Reg No:** 0929  
**Apprentice Signed:** David Odom  
**Driller Signed:** Jimmy Odom  
**Driller Address 1:** P O Box 70  
**Driller Address 2:**  
**Driller City:** Bastrop  
**Driller State:** TX  
**Driller Zip:** 78602  
**Driller Oth Cntry:**  
**Elevation:** Loc Verfd by Drllr: No  
**Company Name:** Jimmy's Well Service  
**Original Company Name:**  
**Plugging Method:** Tremmie pipe cement from bottom to top  
**Comments:** 12 ft hole asround well caused by blow-out. Outside of well - no water, filled with gravel and cemented  
**Well Location Description:**

<table>
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<tr>
<th>Map Key</th>
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<tr>
<td>11</td>
<td>NW</td>
<td>0.42</td>
<td>2,194.53</td>
<td>374.91</td>
<td>PLUGGED WELLS</td>
</tr>
</tbody>
</table>

**License No:** 2533  
**Variance No:**  
**Plug Rpt Track No:** 36158  
**Well Rpt Track No:** 10360  
**Date Submitted:** 2007-02-03  
**No Wells Plugged:**  
**Plugger Name:** David Odom  
**Plugging Mtd Descr:** Tremmie pipe cement from bottom to top  
**Plugging Date:** 2007-01-03  
**Orig License No:** 2533  
**Orig Driller Name:** Jimmy Odom  
**Original Well Use:** Withdrawal of Water  
**Orig Wel Use Descr:**  
**Orig Drill Date:** 2007-01-02  
**Apprentice Reg No:** 0929  
**Apprentice Signed:** David Odom  
**Driller Signed:** Jimmy Odom  
**Driller Address 1:** P O Box 70  
**Driller Address 2:**  
**Driller City:** Bastrop  
**Driller State:** TX  
**Driller Zip:** 78602  
**Driller Oth Cntry:**  
**Elevation:** Loc Verfd by Drllr: No  
**Company Name:** Jimmy's Well Service  
**Original Company Name:**  
**Plugging Method:** Tremmie pipe cement from bottom to top  
**Comments:** 12 ft hole asround well caused by blow-out. Outside of well - no water, filled with gravel and cemented  
**Well Location Description:**
Wells and Additional Sources Detail Report

Plug Rpt Track No: 116222
Well Rpt Track No: 103603
Date Submitted: 2007-02-03
No Wells Plugged:
Plugger Name: Jimmy Odom
Plugging Mtd Descr:
Plugging Date: 2007-01-01
Orig License No: 2533
Orig Driller Name: Jimmy Dewain Odom
Original Well Use: Irrigation
Orig Wel Use Descr:
Orig Drill Date: 2007-01-01
Apprentice Reg No: 0929
Apprentice Signed: David Odom
Driller Signed: Jimmy Odom
Driller Address 1: P O Box 70
Driller Address 2: Longitude: -97.316389
Driller City: Bastrop
Driller State: TX
Driller Zip: 78602
Driller Oth Cntry:
Driller Country:
Elevation: 380
Company Name: Jimmy’s Well Service
Original Company Name: Jimmy’s Well Service
Plugging Method: Unknown
Comments: well blow-out caused by methane gas after jetting well - well plugged
Well Location Description:

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
---|---|---|---|---|---
12 | S | 0.40 | 2,100.02 | 372.67 | PLUGGED WELLS

License No: 4868
Variance No:
Plug Rpt Track No: 11664
Well Rpt Track No: 103603
Date Submitted: 2003-04-28
No Wells Plugged:
Plugger Name: JAMES
Plugging Mtd Descr:
Plugging Date: 2003-02-27
Orig License No: 4868
Orig Driller Name: JAMES NEAL
Original Well Use: Monitor
Orig Wel Use Descr:
Orig Drill Date: 2001-10-10

Well City: Bastrop
Well Zip: 78602
Owner Well No: B I S D
Owner Address 1: 906 Farm St
Owner Address 2:
Owner City: Bastrop
Owner State: TX
Owner Zip: 78602
Owner Oth Cntry:
Owner Country:
County: Bastrop

License No: 4868
Variance No:
Plug Rpt Track No: 11664
Well Rpt Track No: 103603
Date Submitted: 2003-04-28
No Wells Plugged:
Plugger Name: JAMES
Plugging Mtd Descr:
Plugging Date: 2003-02-27
Orig License No: 4868
Orig Driller Name: JAMES NEAL
Original Well Use: Monitor
Orig Wel Use Descr:
Orig Drill Date: 2001-10-10

Well City: Bastrop
Well Zip: 78602
Owner Well No: B I S D
Owner Address 1: 906 Farm St
Owner Address 2:
Owner City: Bastrop
Owner State: TX
Owner Zip: 78602
Owner Oth Cntry:
Owner Country:
County: Bastrop

License No: 4868
Variance No:
Plug Rpt Track No: 11664
Well Rpt Track No: 103603
Date Submitted: 2003-04-28
No Wells Plugged:
Plugger Name: JAMES
Plugging Mtd Descr:
Plugging Date: 2003-02-27
Orig License No: 4868
Orig Driller Name: JAMES NEAL
Original Well Use: Monitor
Orig Wel Use Descr:
Orig Drill Date: 2001-10-10

Well City: Bastrop
Well Zip: 78602
Owner Well No: B I S D
Owner Address 1: 906 Farm St
Owner Address 2:
Owner City: Bastrop
Owner State: TX
Owner Zip: 78602
Owner Oth Cntry:
Owner Country:
County: Bastrop
Wells and Additional Sources Detail Report

Apprentice Reg No: 30.107223
Apprentice Signed: 30
Driller Signed: JAMES 6
Driller Address 1: 4412 BLUEMEL 26
Driller Address 2: Longitude: -97.308334
Driller City: SAN ANTONIO 97
Driller State: TX 18
Driller Zip: 78240 30
Elevation: Loc Verfd by Drlr: No

Company Name: VORTEX DRILLING
Original Company Name:
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: ENTERED BY DG
Well Location Description:

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<tr>
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License No: 4868
Variance No:
Plug Rpt Track No: 11661
Well Rpt Track No:
Date Submitted: 2003-04-28
No Wells Plugged:
Plunger Name: JAMES
Plugging Mtd Descr:
Plugging Date: 2003-02-27
Orig License No:
Orig Driller Name:
Original Well Use: Monitor
Orig Wel Use Descr:
Orig Drill Date:
Apprentice Reg No:
Apprentice Signed: JAMES 30
Driller Signed: Lat Degree: 30
Driller Address 1: 4412 BLUEMEL 26
Driller Address 2: Longitude: -97.308334
Driller City: SAN ANTONIO 97
Driller State: TX 18
Driller Zip: 78240 30
Driller Oth Cntry:
Driller Country:
Elevation:
Company Name: VORTEX DRILLING
## Wells and Additional Sources Detail Report

**Original Company Name:**

**Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet

**Comments:** ENTERED BY DG

### Well Location Description:

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<td>0.40</td>
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<td>372.67</td>
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- **License No:** 4868
- **Variance No:**
- **Plug Rpt Track No:** 11665
- **Well Rpt Track No:**
- **Date Submitted:** 2003-04-28
- **No Wells Plugged:**
- **Plugger Name:** JAMES
- **Plugging Mtd Descr:**
- **Plugging Date:** 2003-02-27
- **Orig License No:** 4868
- **Orig Driller Name:** JAMES NEAL
- **Original Well Use:** Monitor
- **Orig Wel Use Descr:**
- **Orig Drill Date:** 2001-10-10
- **Apprentice Reg No:**
- **Apprentice Signed:**
- **Driller Signed:** JAMES
- **Driller Address 1:** 4412 BLUEMEL
- **Driller Address 2:**
- **Driller City:** SAN ANTONIO
- **Driller State:** TX
- **Driller Zip:** 78240
- **Driller Oth Cntry:**
- **Company Name:** VORTEX DRILLING
- **Original Company Name:**
- **Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
- **Comments:** ENTERED BY DG

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### Map Key

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<td>372.67</td>
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- **License No:** 4868
- **Variance No:**
- **Plug Rpt Track No:** 11663
- **Well Rpt Track No:**
- **Date Submitted:** 2003-04-28
- **No Wells Plugged:**
- **Plugger Name:** JAMES
- **Plugging Mtd Descr:**
- **Plugging Date:** 2003-02-27
- **Orig License No:** 4868
- **Orig Driller Name:** JAMES NEAL
- **Original Well Use:** Monitor
- **Orig Wel Use Descr:**
- **Orig Drill Date:** 2001-10-10
- **Apprentice Reg No:**
- **Apprentice Signed:**
- **Driller Signed:** JAMES
- **Driller Address 1:** 4412 BLUEMEL
- **Driller Address 2:**
- **Driller City:** SAN ANTONIO
- **Driller State:** TX
- **Driller Zip:** 78240
- **Driller Oth Cntry:**
- **Company Name:** VORTEX DRILLING
- **Original Company Name:**
- **Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
- **Comments:** ENTERED BY DG

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### Order Information

- **erisinfo.com** Environmental Risk Information Services
- **Order No:** 20200121091p
## Wells and Additional Sources Detail Report

- **Owner Well No:** 4  
- **Owner Name:** CITY OF BASTROP  
- **Owner Address 1:** 102 HWY 71  
- **Owner Address 2:**  
- **Owner City:** BASTROP  
- **Owner State:** TX  
- **Owner Zip:** 78602  
- **Owner Oth Cntry:**  
- **Owner Country:**  
- **Date Submitted:** 2003-04-28  
- **Orig License No:** 4868  
- **Orig Driller Name:** JAMES  
- **Orig Wel Use:** Monitor  
- **Orig Wel Use Descr:**  
- **Orig Drill Date:** 2003-02-27  
- **Driller Name:** JAMES  
- **Driller Address 1:** 4412 BLUEMEL  
- **Driller Address 2:**  
- **Driller City:** SAN ANTONIO  
- **Driller State:** TX  
- **Driller Zip:** 78240  
- **Driller Oth Cntry:**  
- **Driller Country:**  
- **Driller Signed:**  
- **Driller Signed Lat Degree:** 30  
- **Driller Signed Lat Minute:** 6  
- **Driller Signed Lat Second:** 26  
- **Driller Signed Long Degree:** -97.308334  
- **Driller Signed Long Minute:** 18  
- **Driller Signed Long Second:** 30  
- **Elevation:**  
- **Loc Verfd by Drllr:** No  
- **Hor Datum Type:**  
- **Grid No:** 58-62-2  
- **Company Name:** VORTEX DRILLING  
- **Original Company Name:**  
- **Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
- **Comments:** ENTERED BY DG  
- **Well Location Description:**  

### Map Key

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<tbody>
<tr>
<td>12</td>
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<td>372.67</td>
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- **License No:** 4868  
- **Well Address 1:** 102 HWY 71  
- **Well Address 2:**  
- **Well City:** BASTROP  
- **Well Zip:** 78602  
- **Date Submitted:** 2003-04-28  
- **No Wells Plugged:**  
- **Plug Rpt Track No:** 11660  
- **Well Rpt Track No:**  
- **Owner Well No:** 1  
- **Owner Name:** CITY OF BASTROP  
- **Owner Address 1:** 102 HWY 71  
- **Owner Address 2:**  
- **Owner City:** BASTROP  
- **Owner State:** TX  
- **Owner Zip:** 78602  
- **Owner Oth Cntry:**  
- **Owner Country:**  
- **Apprentice Reg No:**  
- **Apprentice Signed:**  
- **Apprentice Signed Lat Degree:** 30  
- **Apprentice Signed Lat Minute:** 6  
- **Apprentice Signed Lat Second:** 26  
- **Apprentice Signed Long Degree:** -97.308334  
- **Apprentice Signed Long Minute:** 18  
- **Apprentice Signed Long Second:** 30  
- **County:** Bastrop  
- **Latitude:** 30.107223  
- **Lat Degree:** 30  
- **Long Degree:** 97  
- **Long Minute:** 18  
- **Long Second:** 30  
- **Hor Datum Type:**  
- **Grid No:** 58-62-2  
- **Loc Verfd by Drllr:** No  
- **Company Name:** VORTEX DRILLING  
- **Original Company Name:**  
- **Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
- **Comments:** ENTERED BY DG  
- **Well Location Description:**
### Wells and Additional Sources Detail Report

**Driller Signed:** JAMES  
**Driller Address 1:** 4412 BLUEMEL  
**Driller City:** SAN ANTONIO  
**Driller State:** TX  
**Driller Zip:** 78240  
**Driller Oth Cntry:**  
**Driller Address 2:**  
**Driller City:**  
**Driller State:**  
**Driller Zip:**  
**Driller Oth Cntry:**  
**Elevation:**  
**Company Name:** VORTEX DRILLING  
**Original Company Name:**  
**Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
**Comments:** ENTERED BY DG  
**Well Location Description:**

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<td>2,100.02</td>
<td>372.67</td>
<td>PLUGGED WELLS</td>
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**License No:** 4868  
**Variance No:**  
**Plug Rpt Track No:** 11662  
**Well Rpt Track No:**  
**Date Submitted:** 2003-04-28  
**No Wells Plugged:**  
**Plugger Name:** JAMES  
**Plugging Mtd Descr:**  
**Plugging Date:** 2003-02-27  
**Orig License No:**  
**Orig Driller Name:**  
**Original Well Use:** Monitor  
**Orig Wel Use Descr:**  
**Orig Drill Date:**  
**Apprentice Reg No:**  
**Apprentice Signed:**  
**Driller Signed:** JAMES  
**Driller Address 1:** 4412 BLUEMEL  
**Driller City:** SAN ANTONIO  
**Driller State:** TX  
**Driller Zip:** 78240  
**Driller Oth Cntry:**  
**Driller Address 2:**  
**Driller City:**  
**Driller State:**  
**Driller Zip:**  
**Driller Oth Cntry:**  
**Elevation:**  
**Company Name:** VORTEX DRILLING  
**Original Company Name:**  
**Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
### Wells and Additional Sources Detail Report

Comments: ENTERED BY DG

Well Location Description:

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<td>366.44</td>
<td>PLUGGED WELLS</td>
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License No: 4786  
Variance No:  
Plug Rpt Track No: 10587  
Well Rpt Track No:  
Date Submitted: 2003-03-21  
No Wells Plugged:  
Plugger Name: KEITH BARGE  
Plugging Mtd Descr:  
Plugging Date: 2002-04-11  
Orig License No:  
Orig Driller Name:  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date:  
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: KEITH BARGE  
Driller Address 1: 3532 MAGGIE BLVD.  
Driller Address 2:  
Driller City: ORLANDO  
Driller State: FL  
Driller Zip: 32811  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: UNIVERSAL ENGINEERING SCIENCES  
Original Company Name:  
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
Comments: ENTERED BY WL  
Well Location Description:
### Wells and Additional Sources Detail Report

**Plugger Name:** KEITH BARGE  
**Owner Address 1:** 908 COLLEGE AVE.

**Plugging Mtd Descr:**  
**Plugging Date:** 2002-04-11  
**Orig License No:**  
**Orig Driller Name:**  
**Original Well Use:** Monitor  
**Orig Wel Use Descr:**  
**Orig Drill Date:**  
**Apprentice Reg No:**  
**Apprentice Signed:** KEITH BARGE  
**Driller Signed:** KEITH BARGE  
**Driller Address 1:** 3532 MAGGIE BLVD.  
**Driller Address 2:**  
**Driller City:** ORLANDO  
**Driller State:** FL  
**Driller Zip:** 32811  
**Driller Oth Cntry:**  
**Driller Country:**  
**Elevation:**  
**Loc Verfd by Drllr:** No  
**Company Name:** UNIVERSAL ENGINEERING SCIENCES  
**Original Company Name:**  
**Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
**Comments:** ENTERED BY WL  
**Well Location Description:**

<table>
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<tr>
<th>Map Key</th>
<th>Direction</th>
<th>Distance (mi)</th>
<th>Distance (ft)</th>
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<th>DB</th>
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<tbody>
<tr>
<td>15</td>
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<td>2,753.52</td>
<td>366.44</td>
<td>PLUGGED WELLS</td>
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</table>

**License No:** 4786  
**Variance No:**  
**Plug Rpt Track No:** 10585  
**Well Rpt Track No:**  
**Date Submitted:** 2003-03-21  
**No Wells Plugged:**  
**Plugger Name:** KEITH BARGE  
**Plugging Mtd Descr:**  
**Plugging Date:** 2002-04-11  
**Orig License No:**  
**Orig Driller Name:**  
**Original Well Use:** Monitor  
**Orig Wel Use Descr:**  
**Orig Drill Date:**  
**Apprentice Reg No:**  
**Apprentice Signed:** KEITH BARGE  
**Driller Signed:** KEITH BARGE  
**Driller Address 1:** 3532 MAGGIE BLVD.  
**Driller Address 2:**  
**Driller City:** ORLANDO  
**Driller State:** FL  
**Driller Zip:** 32811  
**Driller Oth Cntry:**  
**Driller Country:**  
**Elevation:**  
**Loc Verfd by Drllr:** No  
**Company Name:** UNIVERSAL ENGINEERING SCIENCES  
**Original Company Name:**  
**Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
**Comments:** ENTERED BY WL  
**Well Location Description:**

**Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB**
## Wells and Additional Sources Detail Report

Driller Address 2: ORLANDO  
Driller City: ORLANDO  
Driller State: FL  
Driller Zip: 32811  
Driller Oth Cntr:  
Driller Country:  
Elevation:  

Company Name: UNIVERSAL ENGINEERING SCIENCES  
Original Company Name:  
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
Comments: ENTERED BY WL  
Well Location Description:  

### Map Key

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<tr>
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<tbody>
<tr>
<td>15</td>
<td>SW</td>
<td>0.52</td>
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<td>366.44</td>
<td>PLUGGED WELLS</td>
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</table>

License No: 4786  
Variance No:  
Plug Rpt Track No: 10584  
Well Rpt Track No:  
Date Submitted: 2003-03-21  
No Wells Plugged:  
Plugger Name: KEITH BARGE  
Plugging Mtd Descr:  
Plugging Date: 2002-04-11  
Orig License No: 3060  
Orig Driller Name: JOHNNY BODY  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 2001-01-08  
Apprentice Reg No:  
Apprentice Signed: KEITH BARGE  
Driller Address 1: 3532 MAGGIE BLVD.  
Driller Address 2:  
Driller City: ORLANDO  
Driller State: FL  
Driller Zip: 32811  
Driller Oth Cntr:  
Driller Country:  
Elevation:  

Company Name: UNIVERSAL ENGINEERING SCIENCES  
Original Company Name:  
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
Comments: ENTERED BY WL  
Well Location Description:  

License No: 4786  
Variance No:  
Plug Rpt Track No: 10584  
Well Rpt Track No:  
Date Submitted: 2003-03-21  
No Wells Plugged:  
Plugger Name: KEITH BARGE  
Plugging Mtd Descr:  
Plugging Date: 2002-04-11  
Orig License No: 3060  
Orig Driller Name: JOHNNY BODY  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 2001-01-08  
Apprentice Reg No:  
Apprentice Signed: KEITH BARGE  
Driller Address 1: 3532 MAGGIE BLVD.  
Driller Address 2:  
Driller City: ORLANDO  
Driller State: FL  
Driller Zip: 32811  
Driller Oth Cntr:  
Driller Country:  
Elevation:  

Company Name: UNIVERSAL ENGINEERING SCIENCES  
Original Company Name:  
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
Comments: ENTERED BY WL  
Well Location Description:  

License No: 4786  
Variance No:  
Plug Rpt Track No: 10584  
Well Rpt Track No:  
Date Submitted: 2003-03-21  
No Wells Plugged:  
Plugger Name: KEITH BARGE  
Plugging Mtd Descr:  
Plugging Date: 2002-04-11  
Orig License No: 3060  
Orig Driller Name: JOHNNY BODY  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 2001-01-08  
Apprentice Reg No:  
Apprentice Signed: KEITH BARGE  
Driller Address 1: 3532 MAGGIE BLVD.  
Driller Address 2:  
Driller City: ORLANDO  
Driller State: FL  
Driller Zip: 32811  
Driller Oth Cntr:  
Driller Country:  
Elevation:  

Company Name: UNIVERSAL ENGINEERING SCIENCES  
Original Company Name:  
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet  
Comments: ENTERED BY WL  
Well Location Description:
### Wells and Additional Sources Detail Report

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<th>Distance (ft)</th>
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License No: 10000
Variance No:
Plug Rpt Track No: 62346
Well Rpt Track No:
Date Submitted: 2010-03-15
No Wells Plugged:
Plunger Name: Six Walnut Ridge Apts. LP
Plugging Mtd Descr: PLUGGED WELLS
Plugging Date: 2008-04-02
Orig License No:
Orig Driller Name:
Original Well Use: Withdrawal of Water
Orig Wel Use Descr:
Orig Drill Date:
Apprentice Reg No:
Apprentice Signed: Richard Bowe/President
Driller Signed:
Driller Address 1: 6614 Rolla St.
Driller Address 2: 6614 Rolla St.
Driller City: Houston
Driller State: TX
Driller Zip: 77055
Driller Oth Cntry:
Driller Country:
Elevation:
Company Name: Landowner Plugged
Original Company Name:
Plugging Method: Large diameter well filled with clay material from top to bottom
Comments: Clay was held down to depth of 6' from top of well and 3' concrete poured on top. Finished off with clay material.

Well Location Description:

<table>
<thead>
<tr>
<th>Map Key</th>
<th>Direction</th>
<th>Distance (mi)</th>
<th>Distance (ft)</th>
<th>Elevation (ft)</th>
<th>DB</th>
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</thead>
<tbody>
<tr>
<td>21</td>
<td>SW</td>
<td>0.65</td>
<td>3,434.10</td>
<td>361.38</td>
<td>PLUGGED WELLS</td>
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</tbody>
</table>

License No: 54221
Variance No:
Plug Rpt Track No: 6243
Well Rpt Track No:
Date Submitted: 2002-05-07
No Wells Plugged:
Plunger Name: JOSE HERRERA
Plugging Mtd Descr: PLUGGED WELLS

Well Address 1: 1900 Walnut St.
Well City: Bastrop
Well Zip: 78602
Well Address 1: 6614 Rolla St.
Owner Well No:
Owner Address 1: 6614 Rolla St.
Owner City: Houston
Owner State: TX
Owner Zip: 77055
Owner Oth Cntry:
Owner Country:
Latitude: 30.105001
Lat Degree: 30
Lat Minute: 6
Lat Second: 18
Longitude: -97.315556
Long Degree: 97
Long Minute: 18
Long Second: 56
Hor Datum Type:
Grid No: 58-62-2
Loc Verfd by Drllr: No
Well Address 1: 902 COLLAGE ST.
Well City: BASTROP
Well Zip:
Owner Well No: MW 8
Owner Name: CHEVRON
Owner Address 1: 5959 CORPORATE DR.
Owner Address 2:
Wells and Additional Sources Detail Report

Plugging Date: 2002-02-21
Orig License No: [not provided]
Orig Driller Name: [not provided]
Original Well Use: Monitor
Orig Wel Use Descr: [not provided]
Orig Drill Date: [not provided]
Apprentice Reg No: [not provided]
Apprentice Signed: [not provided]
Driller Signed: JOSE HERRERA
Driller Address 1: PO BOX 845
Driller Address 2: [not provided]
Driller City: FRIENDSWOOD
Driller State: TX
Driller Zip: 77549
Driller Oth Cntry: [not provided]
Driller Country: [not provided]
Elevation: [not provided]
Company Name: BEST DRILLING
Original Company Name: [not provided]
Plugging Method: Tremmie pipe cement from bottom to top
Comments: ENTERED BY DG
Well Location Description: [not provided]

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
--- | --- | --- | --- | --- | ---
21 | SW | 0.65 | 3,434.10 | 361.38 | PLUGGED WELLS

License No: 54221
Variance No: [not provided]
Plug Rpt Track No: 6240
Well Rpt Track No: [not provided]
Date Submitted: 2002-05-07
No Wells Plugged: [not provided]
Pluger Name: JOSE HERRERA
Plugging Mtd Descr: [not provided]
Plugging Date: 2002-02-21
Orig License No: [not provided]
Orig Driller Name: [not provided]
Original Well Use: Monitor
Orig Wel Use Descr: [not provided]
Orig Drill Date: [not provided]
Apprentice Reg No: [not provided]
Apprentice Signed: [not provided]
Driller Signed: JOSE HERRERA
Driller Address 1: PO BOX 845
Driller Address 2: [not provided]
Driller City: FRIENDSWOOD
Driller State: TX
Driller Zip: 77549
Driller Oth Cntry: [not provided]
Driller Country: [not provided]
Elevation: [not provided]
Company Name: BEST DRILLING
Original Company Name: [not provided]
Plugging Method: Tremmie pipe cement from bottom to top
Comments: ENTERED BY DG
Well Location Description: [not provided]
Wells and Additional Sources Detail Report

Driller State: TX  Driller Zip: 77549  Long Minute: 19  Long Second: 2
Driller Oth Cntry:  Driller Country:  Grid No: 58-62-2  Hor Datum Type:
Elevation:  Loc Verfd by Drllr: No
Company Name: BEST DRILLING  Original Company Name: 
Plugging Method: Tremmie pipe cement from bottom to top
Comments: ENTERED BY DG

Well Location Description:

<table>
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<tr>
<th>Map Key</th>
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<th>Distance (ft)</th>
<th>Elevation (ft)</th>
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<td>21</td>
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<td>0.65</td>
<td>3,434.10</td>
<td>361.38</td>
<td>PLUGGED WELLS</td>
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License No: 54221  Well Address 1: 902 COLLAGE ST.
Variance No: 
Plug Rpt Track No: 6246  Well Address 2: 
Well Rpt Track No: 
Date Submitted: 2002-05-07  Owner Well No: MW 4
No Wells Plugged:  
Plugger Name: JOSE HERRERA  Owner Name: CHEVRON
Plugging Mtd Descr: 
Plugging Date: 2002-02-21  Owner Address 1: 5959 COPORATE DR.
Orig License No: 
Orig Driller Name: 
Original Well Use: Monitor  Owner Address 2: 
Orig Wel Use Descr: 
Orig Drill Date: 
Apprentice Reg No: 
Apprentice Signed: 
Driller Signed: JOSE HERRERA  Lat Degree: 30
Driller Address 1: PO BOX 845  Lat Minute: 6
Driller Address 2: 
Driller City: FRIENDSWOOD  Lat Second: 21
Driller State: TX  Long Degree: 97
Driller Zip: 77549  Long Minute: 19
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: BEST DRILLING  Original Company Name: 
Plugging Method: Tremmie pipe cement from bottom to top
Comments: ENTERED BY DG

Map Key  Direction  Distance (mi)  Distance (ft)  Elevation (ft)  DB

76 erisinfo.com | Environmental Risk Information Services  Order No: 20200121091p
Wells and Additional Sources Detail Report

License No: 54221
Variance No:
Plug Rpt Track No: 6242
Well Rpt Track No:
Date Submitted: 2002-05-07
No Wells Plugged:
Plugger Name: JOSE HERRERA
Plugging Mtd Descr:
Plugging Date: 2002-02-21
Orig License No:
Orig Driller Name:
Original Well Use:
Orig Wel Use Descr:
Orig Drill Date:
Apprentice Reg No:
Apprentice Signed:
Driller Signed: JOSE HERRERA
Driller Address 1: PO BOX 845
Driller Address 2:
Driller City: FRIENDSWOOD
Driller State: TX
Driller Zip: 77549
Driller Oth Cntry:
Driller Country:
Elevation:
Company Name: BEST DRILLING
Original Company Name:
Plugging Method: Tremmie pipe cement from bottom to top
Comments: ENTERED BY DG

Well Location Description:

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
21 SW 0.65 3,434.10 361.38 PLUGGED WELLS

<table>
<thead>
<tr>
<th>License No: 54221</th>
<th>Well Address 1: 902 COLLAGE ST.</th>
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<td>Well Address 2:</td>
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<td>Plug Rpt Track No:6242</td>
<td>Well City: BASTROP</td>
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<td>Well Rpt Track No:</td>
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<tr>
<td>Date Submitted:</td>
<td>Owner Well No: MW 6</td>
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<tr>
<td>No Wells Plugged:</td>
<td>Owner Name: CHEVRON</td>
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<tr>
<td>Plugger Name:</td>
<td>Owner Address 1: 5959 CORPORATE DR.</td>
</tr>
<tr>
<td>Plugging Mtd Descr:</td>
<td>Owner Address 2:</td>
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<tr>
<td>Plugging Date:</td>
<td>Owner City: HOUSTON</td>
</tr>
<tr>
<td>Orig License No:</td>
<td>Owner State: TX</td>
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<td>Orig Driller Name:</td>
<td>Owner Zip: 77036</td>
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<td>Original Well Use:</td>
<td>Owner Oth Cntry:</td>
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<td>Orig Wel Use Descr:</td>
<td>Owner Country:</td>
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<td>Orig Drill Date:</td>
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<tr>
<td>Apprentice Reg No:</td>
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<td>Elevation:</td>
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Wells and Additional Sources Detail Report

Orig Driller Name: Owner Zip: 77036
Original Well Use: Monitor Owner Oth Cntry:
Orig Wel Use Descr: Owner Country:
Orig Drill Date: County: Bastrop
Apprentice Reg No: Latitude: 30.105834
Apprentice Signed: Lat Degree: 30
Driller Signed: JOSE HERRERA Lat Minute: 6
Driller Address 1: PO BOX 845 Lat Second: 21
Driller Address 2: Longitude: -97.317222
Driller City: FRIENDSWOOD Long Degree: 97
Driller State: TX Long Minute: 19
Driller Zip: 77549 Long Second: 2
Driller Oth Cntry: Hor Datum Type:
Elevation: Loc Verfd by Drllr: No
Company Name: BEST DRILLING
Original Company Name:
Plugging Method: Tremmie pipe cement from bottom to top
Comments: ENTERED BY DG
Well Location Description:

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
---------|-----------|---------------|---------------|----------------|------
21 | SW | 0.65 | 3,434.10 | 361.38 | PLUGGED WELLS

License No: 54221
Variance No:
Plug Rpt Track No: 6244
Well Rpt Track No:
Date Submitted: 2002-05-07
No Wells Plugged:
Plugger Name: JOSE HERRERA
Plugging Mtd Descr:
Plugging Date: 2002-02-21
Orig License No:
Orig Driller Name:
Original Well Use: Monitor
Orig Wel Use Descr:
Orig Drill Date:
Apprentice Reg No:
Apprentice Signed:
Driller Signed: JOSE HERRERA
Driller Address 1: PO BOX 845
Driller Address 2:
Driller City: FRIENDSWOOD
Driller State: TX
Driller Zip: 77549

Well Address 1: 902 COLLAGE ST.
Well Address 2:
Well City: BASTROP
Well Zip:
Owner Well No: MW 5
Owner Name: CHEVRON
Owner Address 1: 5959 CORPORATE DR.
Owner Address 2:
Owner City: HOUSTON
Owner State: TX
Owner Zip: 77036
Owner Oth Cntry:
Owner Country:
County: Bastrop
Latitude: 30.105834
Lat Degree: 30
Lat Minute: 6
Lat Second: 21
Longitude: -97.317222
Long Degree: 97
Long Minute: 19
Long Second: 2
## Wells and Additional Sources Detail Report

**Driller Oth Cntry:** Hor Datum Type:
**Driller Country:** Grid No: 58-62-2
**Elevation:** Loc Verfd by Drllr: No

**Company Name:** BEST DRILLING
**Original Company Name:**

**Plugging Method:** Tremmie pipe cement from bottom to top
**Comments:** ENTERED BY DG

### Well Location Description:

<table>
<thead>
<tr>
<th>Map Key</th>
<th>Direction</th>
<th>Distance (mi)</th>
<th>Distance (ft)</th>
<th>Elevation (ft)</th>
<th>DB</th>
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<tr>
<td>21</td>
<td>SW</td>
<td>0.65</td>
<td>3,434.10</td>
<td>361.38</td>
<td>PLUGGED WELLS</td>
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</table>

- License No: 54221  
- Variance No:  
- Plug Rpt Track No: 6241  
- Well Rpt Track No:  
- Date Submitted: 2002-05-07  
- No Wells Plugged:  
- Plugger Name: JOSE HERRERA  
- Plugging Mtd Descr:  
- Plugging Date: 2002-02-21  
- Orig License No:  
- Orig Driller Name:  
- Original Well Use: Monitor  
- Orig Wel Use Descr:  
- Orig Drill Date:  
- Apprentice Reg No:  
- Apprentice Signed:  
- Driller Signed: JOSE HERRERA  
- Driller Address 1: PO BOX 845  
- Driller Address 2:  
- Driller City: FRIENDSWOOD  
- Driller State: TX  
- Driller Zip: 77549  
- Driller Oth Cntry:  
- Driller Country:  
- Elevation:  
- Company Name: BEST DRILLING  
- Original Company Name:  
- Plugging Method: Tremmie pipe cement from bottom to top  
- Comments: ENTERED BY DG

### Map Key

<table>
<thead>
<tr>
<th>Map Key</th>
<th>Direction</th>
<th>Distance (mi)</th>
<th>Distance (ft)</th>
<th>Elevation (ft)</th>
<th>DB</th>
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<tr>
<td>22</td>
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<td>PLUGGED WELLS</td>
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Wells and Additional Sources Detail Report

License No: 4786
Variance No: 
Plug Rpt Track No: 10525
Well Rpt Track No: 
Date Submitted: 2003-03-21
No Wells Plugged: 
Plunger Name: KEITH
Plugging Mtd Descr: 
Plugging Date: 2002-04-11
Orig License No: 
Orig Driller Name: 
Original Well Use: Monitor
Orig Drill Date: 1992-10-09
Apprentice Reg No: 
Apprentice Signed: KEITH
Driller Signed: KEITH
Driller Address 1: 3532 MAGGIE BLVD
Driller City: ORLANDO
Driller State: FL
Driller Zip: 32811
Driller Oth Cntry: 
Elevation: 
Company Name: UNIVERSAL ENGINEERING
Original Company Name: 
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: ENTERED BY DG

Well Location Description:

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
---|---|---|---|---|---
22 | SSW | 0.65 | 3,429.59 | 360.67 | PLUGGED WELLS

License No: 4786
Variance No: 
Plug Rpt Track No: 10525
Well Rpt Track No: 
Date Submitted: 2003-03-21
No Wells Plugged: 
Plunger Name: KEITH
Plugging Mtd Descr: 
Plugging Date: 2002-04-11
Orig License No: 2493
Orig Driller Name: ARLIN BARGE
Original Well Use: Monitor
Well Address 1: 908 COLLEGE
Well City: BASTROP
Well Zip: 78602
Owner Well No: 8
Owner Name: ROBERT BYRNES
Owner Address 1: 908 COLLEGE
Owner Address 2: 
Owner City: BASTROP
Owner State: TX
Owner Zip: 78602
Owner Oth Cntry: 

License No: 4786
Variance No: 
Plug Rpt Track No: 10525
Well Rpt Track No: 
Date Submitted: 2003-03-21
No Wells Plugged: 
Plunger Name: KEITH
Plugging Mtd Descr: 
Plugging Date: 2002-04-11
Orig License No: 
Orig Driller Name: 
Original Well Use: Monitor
Well Address 1: 908 COLLEGE
Well City: BASTROP
Well Zip: 78602
Owner Well No: 5-7
Owner Name: ROBERT BYRNES
Owner Address 1: 908 COLLEGE
Owner Address 2: 
Owner City: BASTROP
Owner State: TX
Owner Zip: 78602
Owner Oth Cntry: 

Apprentice Reg No: 
Apprentice Signed: KEITH
Driller Signed: KEITH
Driller Address 1: 3532 MAGGIE BLVD
Driller City: ORLANDO
Driller State: FL
Driller Zip: 32811
Driller Oth Cntry: 
Elevation: 
Company Name: UNIVERSAL ENGINEERING
Original Company Name: 
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: ENTERED BY DG

Well Location Description:

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
---|---|---|---|---|---
22 | SSW | 0.65 | 3,429.59 | 360.67 | PLUGGED WELLS

License No: 4786
Variance No: 
Plug Rpt Track No: 10525
Well Rpt Track No: 
Date Submitted: 2003-03-21
No Wells Plugged: 
Plunger Name: KEITH
Plugging Mtd Descr: 
Plugging Date: 2002-04-11
Orig License No: 
Orig Driller Name: 
Original Well Use: Monitor
Well Address 1: 908 COLLEGE
Well City: BASTROP
Well Zip: 78602
Owner Well No: 8
Owner Name: ROBERT BYRNES
Owner Address 1: 908 COLLEGE
Owner Address 2: 
Owner City: BASTROP
Owner State: TX
Owner Zip: 78602
Owner Oth Cntry: 

License No: 4786
Variance No: 
Plug Rpt Track No: 10525
Well Rpt Track No: 
Date Submitted: 2003-03-21
No Wells Plugged: 
Plunger Name: KEITH
Plugging Mtd Descr: 
Plugging Date: 2002-04-11
Orig License No: 
Orig Driller Name: 
Original Well Use: Monitor
Well Address 1: 908 COLLEGE
Well City: BASTROP
Well Zip: 78602
Owner Well No: 5-7
Owner Name: ROBERT BYRNES
Owner Address 1: 908 COLLEGE
Owner Address 2: 
Owner City: BASTROP
Owner State: TX
Owner Zip: 78602
Owner Oth Cntry: 

Apprentice Reg No: 
Apprentice Signed: KEITH
Driller Signed: KEITH
Driller Address 1: 3532 MAGGIE BLVD
Driller City: ORLANDO
Driller State: FL
Driller Zip: 32811
Driller Oth Cntry: 
Elevation: 
Company Name: UNIVERSAL ENGINEERING
Original Company Name: 
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: ENTERED BY DG

Well Location Description:
Wells and Additional Sources Detail Report

Orig Wel Use Descr: Owner Country:
Orig Drill Date: County: Bastrop
Apprentice Reg No: Latitude: 30.105278
Apprentice Signed: Lat Degree: 30
Driller Signed: KEITH Lat Minute: 6
Driller Address 1: 3532 MAGGIE BLVD Lat Second: 19
Driller Address 2: Longitude: -97.316389
Driller City: ORLANDO Long Degree: 97
Driller State: FL Long Minute: 18
Driller Zip: 32811 Long Second: 59
Driller Oth Cntry: Hor Datum Type:
Elevation:
Company Name: UNIVERSAL ENGINEERING
Original Company Name:
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: ENTERED BY DG
Well Location Description:

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License No: 4786 Well Address 1: 908 COLLEGE
Variance No: Well Address 2: BASTROP
Plug Rpt Track No: 10526 Well Zip: 78602
Well Rpt Track No:
Date Submitted: 2003-03-21 Owner Well No: 1-4
No Wells Plugged: Owner Name: ROBERT BYRNES
Plugger Name: KEITH Owner Address 1: 908 COLLEGE
Plugging Mtd Descr: Owner Address 2:
Plugging Date: 2002-04-11 Owner City: BASTROP
Orig License No: Owner State: TX
Orig Driller Name: Owner Zip: 78602
Original Well Use: Monitor Owner Oth Cntry:
Orig Wel Use Descr: Owner Country:
Orig Drill Date: County: Bastrop
Apprentice Reg No: Latitude: 30.105278
Apprentice Signed: Lat Degree: 30
Driller Signed: KEITH Lat Minute: 6
Driller Address 1: 3532 MAGGIE BLVD Lat Second: 19
Driller Address 2: Longitude: -97.316389
Driller City: ORLANDO Long Degree: 97
Driller State: FL Long Minute: 18
Driller Zip: 32811 Long Second: 59
Driller Oth Cntry: Hor Datum Type:
### Wells and Additional Sources Detail Report

- **Elevation:** Loc Verfd by Drllr: No
- **Company Name:** UNIVERSAL ENGINEERING
- **Original Company Name:**
- **Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
- **Comments:** ENTERED BY DG

#### Map Key

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- **License No:** 4786
- **Variance No:**
- **Plug Rpt Track No:** 10523
- **Well Rpt Track No:**
- **Date Submitted:** 2003-03-21
- **No Wells Plugged:**
- **Plugger Name:** KEITH
- **Plug Date:** 2002-04-11
- **Orig License No:** 3022
- **Orig Driller Name:** EDDIE KENEBREW
- **Orig Well Use:** Monitor
- **Orig Wel Use Descr:**
- **Orig Drill Date:** 1999-03-23
- **Apprentice Reg No:**
- **Apprentice Signed:**
- **Driller Signed:** KEITH
- **Driller Address 1:** 3532 MAGGIE BLVD
- **Driller Address 2:**
- **Driller City:** ORLANDO
- **Driller State:** FL
- **Driller Zip:** 32811
- **Driller Oth Cntry:**
- **Driller Country:**
- **Elevation:** Loc Verfd by Drllr: No

#### License No:

- **License No:** 4252
- **Well Address 1:** Inter. Willow/Farm St.
- **Well Address 2:**
**Wells and Additional Sources Detail Report**

- **Plug Rpt Track No:** 40688
- **Well Rpt Track No:** 2007-08-21
- **Date Submitted:** 2007-08-21
- **No Wells Plugged:**
- **Plugger Name:** Jason Siegert
- **Plugging Mtd Descr:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
- **Plugging Date:** 2006-07-07
- **Orig License No:**
- **Orig Driller Name:** Layne-Texas Driller
- **Original Well Use:** Withdrawal of Water
- **Orig Wel Use Descr:**
- **Apprentice Reg No:**
- **Driller Signed:** Jason Seigert
- **Driller Address 1:** 4411 Bunt Rd.
- **Driller Address 2:**
- **Driller City:** Bryan
- **Driller State:** TX
- **Driller Zip:** 77907
- **Driller Oth Cntry:**
- **Driller Country:**
- **Elevation:**
- **Company Name:** Siegert Water Well
- **Original Company Name:**
- **Plugging Method:**
- **Comments:** 16" steel casing was cut off 5' below surface. The casing was backfilled with 3/8" pea gravel with 5" of to casing. Last 5' filled with cement, and covered with topsoil. ^EO

**Well Location Description:**

| Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
|---------|-----------|---------------|---------------|---------------|---
| 31      | W         | 0.86          | 4,538.28      | 334.78        | PLUGGED WELLS

**License No:** 4252
**Variance No:**
**Plug Rpt Track No:** 40689
**Well Rpt Track No:**
**Date Submitted:** 2007-08-21
**No Wells Plugged:**
**Plugger Name:** Jason Siegert
**Plugging Mtd Descr:**
**Plugging Date:** 2006-07-07
**Orig License No:**
**Orig Driller Name:** Layne-Texas Driller
**Original Well Use:** Withdrawal of Water
**Orig Wel Use Descr:**
**Orig Drill Date:**
**Owner Well No:** 3
**Owner Name:** City of Bastrop
**Owner Address 1:** PO Box 427
**Owner Address 2:**
**Owner City:** Bastrop
**Owner State:** TX
**Owner Zip:** 78602
**Owner Oth Cntry:**
**Owner Country:**
**County:** Bastrop

**Map Key** | **Direction** | **Distance (mi)** | **Distance (ft)** | **Elevation (ft)** | **DB**
|------------|---------------|------------------|------------------|------------------|---
| 31         | W             | 0.86             | 4,538.28         | 334.78           | PLUGGED WELLS

- **Well Address 1:** Inter. Willow/Farm St.
- **Well Address 2:**
- **Owner Well No:** 4
- **Owner Name:** City of Bastrop
- **Owner Address 1:** PO Box 427
- **Owner Address 2:**
- **Owner City:** Bastrop
- **Owner State:** TX
- **Owner Zip:** 78602
- **Owner Oth Cntry:**
- **Owner Country:**
- **County:** Bastrop

**Map Key** | **Direction** | **Distance (mi)** | **Distance (ft)** | **Elevation (ft)** | **DB**
|------------|---------------|------------------|------------------|------------------|---
| 31         | W             | 0.86             | 4,538.28         | 334.78           | PLUGGED WELLS

- **Well Address 1:** Inter. Willow/Farm St.
- **Well Address 2:**
- **Owner Well No:** 4
- **Owner Name:** City of Bastrop
- **Owner Address 1:** PO Box 427
- **Owner Address 2:**
- **Owner City:** Bastrop
- **Owner State:** TX
- **Owner Zip:** 78602
- **Owner Oth Cntry:**
- **Owner Country:**
- **County:** Bastrop
Wells and Additional Sources Detail Report

Apprentice Reg No: | Latitude: 30.112778
Apprentice Signed: | Lat Degree: 30
Driller Signed: | Jason Seigert
Driller Address 1: | 4411 Burt Rd.
Driller Address 2: | Longitude: -97.324444
Driller City: | Bryan
Driller State: | TX
Driller Zip: | 77807
Driller Oth Cntry: | Grid No: 58-62-2
Driller Country: | Loc Verfd by Drllr: No
Elevation: | Hor Datum Type: Hor Datum Type:
Company Name: | Siegert Water Well

Original Company Name:
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: 16" steel casing was cut off 5' below surface. The casing was backfilled with 3/8" pea gravel with 5"of to casing. Last 5' filled with cement, and covered with topsoil. ^EO

Well Location Description:

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License No: 4252
Variance No:
Plug Rpt Track No: 1025
Well Rpt Track No:
Date Submitted: 2001-05-07
No Wells Plugged:
Plugger Name: JASON SIEGERT
Plugging Mtd Descr:
Plugging Date: 2001-01-09
Orig License No: 4252
Orig Driller Name: JASON SIEGERT
Original Well Use: Withdrawal of Water
Orig Wel Use Descr:
Orig Drill Date: 2000-08-07
Apprentice Reg No: Latitude: 30.112778
Apprentice Signed: Lat Degree: 30
Driller Signed: JASON SIEGERT
Driller Address 1: 4411 BURT RD
Driller Address 2: Longitude: -97.325833
Driller City: BRYAN
Driller State: TX
Driller Zip: 77807
Driller Oth Cntry:
Driller Country:
Elevation: Loc Verfd by Drllr: No
Company Name: SIEGERT WATER WELLSS, INC.

Order No: 20200121091p
**Wells and Additional Sources Detail Report**

Original Company Name: Tremmie pipe cement from bottom to top
Comments: ENTERED BY WLS

**Public Water Systems Wells and Surface Intakes**

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### Wells and Additional Sources Detail Report

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### Wells and Additional Sources Detail Report

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- **License No:** 54735
- **PWS No:** 0110001
- **Plug Rpt Track No:** 131974
- **Well Rpt Track No:** 261350
- **Orig Well Rpt Trk No:** 58003
- **Apprentice Reg No:** 58003
- **No of Wells Drill:** 3
- **Date Submitted:** 2011-08-04
- **Type of Work:** New Well
- **Seal Method:** Not Applicable
- **Plugged w/i 48Hrs:** Yes
- **Drilling Start Dt:** 2011-07-26
- **Proposed Use:** Environmental Soil Boring
- **Apprve by Variance:**
- **Loc Vfy by Driller:** No
- **Sealed by Driller:** No
- **Sealed by Name:**
- **Driller Signed:** Cedric Cascio
- **Apprentice Signed:** William Osley, Jr.
- **Surface Compl:**
- **Complt by Driller:**
- **Pump Type:**
- **Pump Type Oth Desc:**
- **Pump Depth:**
- **Chemical Analysis:**
- **Injurious Water:**
- **County:** Bastrop
- **Known Loc Error:** No
- **Grid No:** 58-62-2
- **Company Name:** MagnaCore Drilling & Environmental Services

### Database Source
- Public Water Supply Water Well Sites

### Map Key
- **Direction:** SW
- **Distance (mi):** 0.22
- **Distance (ft):** 1,173.68
- **Elevation (ft):** 369.02

### Other Information
- **Well Address1:** 1204 Chestnut Street
- **Well City:** Bastrop
- **Well Zip:** 78602
- **Owner Well No:** Silo-1
- **Owner Name:** U.S. Army Corps of Engineers
- **Owner Addr1:** 819 Taylor Street
- **Owner Addr2:**
- **Owner State:** TX
- **Owner Zip:** 76102
- **Owner Country:**
- **Driller Name:** Cedric Cascio
- **Driller Address1:** 906 W. McDermott Dr., #116-313
- **Driller Addr2:**
- **Driller City:** Allen
- **Driller State:** TX
- **Driller Zip:** 75013
- **Driller Country:**
- **Driller Signed:**
- **Apprentice Signed:** William Osley, Jr.
- **Driller Signed:**
- **Apprentice Signed:**
- **Surface Compl:**
- **Complt by Driller:**
- **Pump Type:**
- **Pump Type Oth Desc:**
- **Pump Depth:**
- **Chemical Analysis:**
- **Injurious Water:**
- **County:** Bastrop
- **Known Loc Error:** No
- **Grid No:** 58-62-2
- **Company Name:** MagnaCore Drilling & Environmental Services

### Additional Information
- **Latitude:** 30.11560098
- **Longitude:** -97.32688832
- **Pump Type:**
- **Pump Depth:**
- **Chemical Analysis:**
- **Injurious Water:**
- **County:** Bastrop
- **Known Loc Error:** No
- **Grid No:** 58-62-2
- **Company Name:** MagnaCore Drilling & Environmental Services
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**License No:** 54735  
**Well Address1:** 1204 Chestnut Street  
**PWS No:**  
**Plug Rpt Track No:** 131977  
**Well Rpt Track No:** 261353  
**Orig Well Rpt Trk No:**  
**Apprentice Reg No:** 58003  
**No of Wells Drill:**  
**Date Submitted:** 2011-08-04  
**Type of Work:** New Well  
**Typ of Wrk Oth Descr:**  
**Seal Method:** Not Applicable  
**Seal Mthd Oth Desc:**  
**Plugged w/i 48Hrs:** Yes  
**Drilling Start Dt:** 2011-07-26  
**Drilling End Dt:** 2011-07-26  
**Proposed Use:** Environmental Soil Boring  
**Prop Use Oth Descr:**  
**TCEQ Approve Plans:**  
**Apprve by Variance:**  
**Loc Vfy by Driller:** No  
**Sealed by Driller:** No  
**Sealed by Name:**  
**Driller Signed:** Cedric Cascio  
**Apprentice Signed:** William Osley, Jr.  
**Surface Compl:** Unknown  
**Surf Comp Oth Desc:**  
**Complt by Driller:**  
**Pump Type:**  
**Pump Type Oth Desc:**  
**Pump Depth:**  
**Chemical Analysis:**  
**Injurious Water:**  
**County:** Bastrop  
**Known Loc Error:** No  
**Grid No:** 58-62-2  
**Company Name:** MagnaCore Drilling & Environmental Services  
**Well Location Description:**  
**Comments:** Report is for four soil borings: Silo-4, Silo-5, Silo-6, and Silo-7  
**Data Source:** Full SDR Database; SDRDB Well Location Shapefile
### Wells and Additional Sources Detail Report

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### Map Key

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**Map Key:**
- **Direction:** SW
- **Distance (mi):** 0.22
- **Distance (ft):** 1,173.68
- **Elevation (ft):** 369.02
- **DB:** SDR WELLS
Wells and Additional Sources Detail Report

License No: 54735  
Wells and Additional Sources Detail Report

PWS No:  
Well Address1: 1204 Chestnut Street

Plug Rpt Track No: 131981  
Well City: Bastrop

Well Rpt Track No: 261358  
Well Zip: 78602

Orig Well Rpt Trk No:  
Owner Well No: Silo-12

Apprentice Reg No: 58003  
Owner Name: U.S. Army Corps of Engineers

No of Wells Drill:  
Owner Addr1: 819 Taylor Street

Date Submitted: 2011-08-04  
Owner Addr2:  
Owner City: Fort Worth

Type of Work: New Well  
Owner State: TX

Typ of Wrk Oth Descr:  
Owner Zip: 76102

Seal Method: Not Applicable  
Owner Country:  

Plugged w/i 48Hrs: Yes  
Driller Name: Cedric Cascio

Drilling Start Dt: 2011-07-26  
Driller Address1: 906 W. McDermott Dr., #116-313

Drilling End Dt: 2011-07-26  
Driller Addr2:  
Driller City: Allen

Proposed Use: Environmental Soil Boring  
Driller State: TX

Prop Use Oth Descr:  
Driller Zip: 75013

TCEQ Approve Plans:  

Apprve by Variance:  

Loc Vfy by Driller: No  
Driller Oth Cntry:  

Sealed by Driller: No  
Dist to Sep Contam:  

Sealed by Name: Cedric Cascio  
Dist to Septic Tk:  

Driller Signed: Cedric Cascio  
Dist to Prop Line:  

Apprentice Signed: William Osley, Jr.  
Dist Verifi Method:  

Surface Comp: Unknown  
Horizon Datum Type:  

Surf Comp Oth Desc:  

Compil by Driller:  

Latitude: 30.111389  
Elevation:  

Pump Type:  
Lat Degree: 30

Pump Type Oth Desc:  
Lat Minute: 6

Pump Depth:  
Lat Second: 41

Chemical Analysis:  
Longitude: -97.313334

Injurious Water:  

County: Bastrop  
Long Minute: 18

Known Loc Error: No  
Long Second: 48

Grid No: 58-62-2  

Company Name: MagnaCore Drilling & Environmental Services

Well Location Description:  

Comments:  

Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 54735  
Well Address1: 1204 Chestnut Street

PWS No:  
Well Addr2:  

Plug Rpt Track No: 131976  
Well City: Bastrop
Wells and Additional Sources Detail Report

Well Rpt Track No: 261352
Orig Well Rpt Trk No: 
Apprentice Reg No: 58003
No of Wells Drill: 
Date Submitted: 2011-08-04
Type of Work: New Well
Typ of Wrk Oth Descr: 
Seal Method: Not Applicable
Seal Mthd Oth Desc: 
Plugged w/i 48Hrs: Yes
Drilling Start Dt: 2011-07-26
Drilling End Dt: 2011-07-26
Proposed Use: Environmental Soil Boring
Prop Use Oth Descr: 
TCEQ Approve Plans: 
Apprve by Variance: 
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: 
Driller Signed: Cedric Cascio
Apprentice Signed: William Osley, Jr.
Surface Comp: Unknown
Surf Comp Oth Desc: 
Complt by Driller: 
Pump Type: 
Pump Type Oth Desc: 
Pump Depth: 
Chemical Analysis: 
Injurious Water: 
County: Bastrop
Known Loc Error: No
Grid No: 58-62-2
Company Name: MagnaCore Drilling & Environmental Services
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 54735
PWS No: 
Plug Rpt Track No: 131979
Well Rpt Track No: 261355
Orig Well Rpt Trk No: 
Apprentice Reg No: 58003

Well Address1: 1204 Chestnut Street
Well Addr2: 
Well City: Bastrop
Well Zip: 78602
Owner Well No: Silo-10
Owner Name: U.S. Army Corps of Engineers
Owner Addr1: 819 Taylor Street
Owner Addr2: 
Owner City: Fort Worth
Owner State: TX
Owner Zip: 76102
Owner Country: 
Driller Name: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller Addr2: 
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Country: 
Loc Vfy by Driller: No
Driller Country: 
Dist to Sep Contam: 
Dist to Septic Tk: 
Dist to Prop Line: 
Dist Verifi Method: 
Latitude: 30.111389
Lat Degree: 30
Lat Minute: 6
Lat Second: 41
Longitude: -97.313334
Long Degree: 97
Long Minute: 18
Long Second: 48
Grid No: 58-62-2
Company Name: MagnaCore Drilling & Environmental Services
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile
Wells and Additional Sources Detail Report

No of Wells Drill: 1  
Date Submitted: 2011-08-04  
Type of Work: New Well  
Typ of Wrk Oth Descr:  
Seal Method: Not Applicable  
Seal Mthd Oth Desc:  
Plugged w/i 48Hrs: Yes  
Drilling Start Dt: 2011-07-26  
Drilling End Dt: 2011-07-26  
Proposed Use: Environmental Soil Boring  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Apprve by Variance:  
Loc Vfy by Driller: No  
Sealed by Driller: No  
Sealed by Name: Cedric Cascio  
Driller Signed: Yes  
Apprentice Signed: William Osley, Jr.  
Surface Comp: Unknown  
Surf Comp Oth Desc:  
Complt by Driller:  
Pump Type:  
Pump Type Oth Desc:  
Pump Depth:  
Chemical Analysis:  
Injurious Water:  
County: Bastrop  
Known Loc Error: No  
Grid No: 58-62-2  
Company Name: MagnaCore Drilling & Environmental Services  
Well Location Description:  
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key  Direction  Distance (mi)  Distance (ft)  Elevation (ft)  DB
3  SW  0.22  1,173.68  369.02  SDR WELLS

License No: 54735  
PWS No:  
Plug Rpt Track No: 131975  
Well Rpt Track No: 261351  
Orig Well Rpt Trk No:  
Apprentice Reg No: 58003  
No of Wells Drill: 1  
Date Submitted: 2011-08-04  
Type of Work: New Well

Well Address1: 1204 Chestnut Street  
Well Addr2:  
Well City: Bastrop  
Well Zip: 78602  
Owner Well No: Silo-2  
Owner Name: U.S. Army Corps of Engineers  
Owner Addr1: 819 Taylor Street  
Owner Addr2:  
Owner City: Fort Worth
Wells and Additional Sources Detail Report

Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Not Applicable Owner Zip: 76102
Seal Mthd Oth Desc: Owner Country:
Plugged w/i 48Hrs: Yes Driller Name: Cedric Cascio
Drilling Start Dt: 2011-07-26 Driller Address1: 906 W. McDermott Dr., #116-313
Drilling End Dt: 2011-07-26 Driller Addr2: 
Proposed Use: Environmental Soil Boring Prop Use Oth Descr: 
TCEQ Approve Plans: Driller City: Allen
Approve by Variance: Driller State: TX
Loc Vfy by Driller: No Dist to Sep Contam: 
Sealed by Driller: No Dist to Septic Tk: 
Sealed by Name: Dist to Prop Line: 
Driller Signed: Cedric Cascio Dist Verifi Method: 
Apprentice Signed: William Osley, Jr. Horizon Datum Type: 
Surface Comp: Unknown 

Company Name: MagnaCore Drilling & Environmental Services
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 54735 Well Address1: 1204 Chestnut Street
PWS No: Well Addr2: 
Plug Rpt Track No: 131978 Well City: Bastrop
Well Rpt Track No: 261354 Well Zip: 78602
Apprentice Reg No: 58003 Owner Well No: Silo-8 & Silo-9
No of Wells Drill: Owner Well No: U.S. Army Corps of Engineers
Date Submitted: 2011-08-04 Owner Addr1: 819 Taylor Street
Type of Work: New Well Owner Addr2: 
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Not Applicable Owner Zip: 76102
Seal Mthd Oth Desc: Owner Country:
Plugged w/i 48Hrs: Yes
Drilling Start Dt: 2011-07-26
Drilling End Dt: 2011-07-26
Proposed Use: Environmental Soil Boring
Prop Use Oth Descr:
TCEQ Approve Plans:
Apprve by Variance:
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name:
Driller Signed: Cedric Cascio
Apprentice Signed: William Osley, Jr.
Surface Comp:
Surf Comp Oth Desc:
Complt by Driller:
Pump Type:
Pump Depth:
Chemical Analysis:
Injurious Water:
County: Bastrop
Known Loc Error:
Grid No:
Company Name: MagnaCore Drilling & Environmental Services
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 54735
PWS No:
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Well Rpt Track No: 244919
Orig Well Rpt Trk No:
Apprentice Reg No: 58003
No of Wells Drill:
Date Submitted: 2011-02-26
Type of Work:
Typ of Wrk Oth Descr:
Seal Method:
Seal Mthd Oth Desc:
Plugged w/i 48Hrs: Yes
Drilling Start Dt: 2011-01-20
Drilling End Dt: 2011-01-20

Driller Name: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2:
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
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Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Driller Signed: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller City: Allen
Driller State: TX
Driller Addr2: 
Driller Zip: 75013
Driller Oth Cntry:
Wells and Additional Sources Detail Report

Proposed Use: Environmental Soil Boring
Prop Use Oth Descr: Driller City: Allen
TCEQ Approve Plans: Driller State: TX
Approve by Variance: Driller Zip: 75013
Loc Vfy by Driller: Driller Oth Cntry:
Sealed by Driller: Dist to Sep Contam:
Sealed by Name: Dist to Septic Tk:
Driller Signed: Dist to Prop Line:
Apprentice Signed: Dist Verifi Method:
Surface Compl: Horizon Datum Type:
Surf Comp Oth Desc: Elevation:
Complt by Driller: Latitude: 30.110834
Pump Type: Lat Degree: 30
Pump Type Oth Desc: Lat Minute: 6
Pump Depth: Lat Second: 39
Chemical Analysis: Longitude: -97.312778
Injurious Water: Long Degree: 97
County: Bastrop
Known Loc Error: No
Grid No: 58-62-2
Company Name: MagnaCore Drilling & Environmental Services
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
---|---|---|---|---|---
4 | SW | 0.22 | 1,148.04 | 370.38 | SDR WELLS

License No: 54735
PWS No: Well Address1: 1204 Chestnut Street
Plug Rpt Track No: Well Addr2: Bastrop
Well Rpt Track No: Well City: Bastrop
Orig Well Rpt Trk No: Well Zip: 78602
Apprentice Reg No: Owner Well No: SB-6, -7 & -9
No of Wells Drill: Owner Name: U.S. Army Corps of Engineers
Date Submitted: Owner Addr1: 819 Taylor Street
Type of Work: Owner Addr2: Fort Worth
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Owner Zip: 76102
Seal Mthd Oth Desc: Owner Country:
Plugged w/i 48Hrs: Driller Name: Cedric Cascio
Drilling Start Dt: Driller Address1: 906 W. McDermott Dr., #116-313
Drilling End Dt: Driller Addr2:
Proposed Use: Driller City: Allen
Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 75013
Wells and Additional Sources Detail Report

- Approve by Variance: Driller Oth Cntry:
- Loc Vfy by Driller: No Driller Country:
- Sealed by Driller: No Dist to Sep Contam:
- Sealed by Name: Dist to Septic Tk:
- Driller Signed: Cedric Cascio Dist to Prop Line:
- Apprentice Signed: William Osley, Jr. Dist Verifi Method:
- Surface Compl: Unknown Horizon Datum Type:
- Surf Comp Oth Desc: Complt by Driller: Elevation:
- Compl by Driller: Latitude: 30.110834
- Pump Type: Lat Degree: 30
- Pump Type Oth Desc: Lat Minute: 6
- Pump Depth: Lat Second: 39
- Chemical Analysis: Longitude: -97.312778
- Injurious Water: Long Degree: 97
- County: Bastrop Long Minute: 18
- Known Loc Error: No Long Second: 46
- Grid No: 58-62-2
- Company Name: MagnaCore Drilling & Environmental Services
- Well Location Description:
- Comments: Report is for three (3) soil borings: SB-6, SB-7, and SB-9
- Data Source: Full SDR Database; SDRDB Well Location Shapefile

<table>
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<td>1,148.04</td>
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- License No: 54735
- PWS No: Well Address1: 1204 Chestnut Street
- Plug Rpt Track No: 130073
- Well Rpt Track No: 244912
- Orig Well Rpt Trk No: 58003
- Apprentice Reg No: 130073
- Date Submitted: 2011-02-26
- Type of Work: New Well
- Typ of Wrk Oth Descr: Not Applicable
- Seal Method: Owner Country:
- Seal Mthd Oth Desc: Owner Zip: 76102
- Plugged w/i 48Hrs: Yes
- Drilled Start Dt: 2011-01-20
- Drilling End Dt: 2011-01-20
- Proposed Use: Environmental Soil Boring
- Prop Use Oth Descr: Driller City: Allen
- TCEQ Approve Plans:
- Approve by Variance:
- Loc Vfy by Driller: No
- Sealed by Driller: No
- Driller Name: Cedric Cascio
- Driller Address1: 906 W. McDermott Dr., #116-313
- Driller Addr2: 906 W. McDermott Dr., #116-313
- Driller City: Allen
- Driller State: TX
- Driller Zip: 75013
- Driller Oth Cntry:
## Wells and Additional Sources Detail Report

Sealed by Name: Cedric Cascio
Driller Signed: Cedric Cascio
Apprentice Signed: William Osley, Jr.
Surface Compl: Unknown
Surf Comp Oth Desc: Elevation:
Compl by Driller: Latitude: 30.110834
Pump Type: Lat Degree: 30
Pump Depth: Lat Minute: 6
Chemical Analysis: Lat Second: 39
Injurious Water: Long Degree: -97.312778
County: Bastrop
Known Loc Error: No
Grid No: 58-62-2
Company Name: MagnaCore Drilling & Environmental Services
Well Location Description:
Comments: Report is for three (3) soil borings: SB-1, SB-4, and SB-8
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<td>1,148.04</td>
<td>370.38</td>
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License No: 54735
PWS No: 1204 Chestnut Street
Plug Rpt Track No: 130076
Well Rpt Track No: 244915
Orig Well Rpt Trk No: 58003
Apprentice Reg No: 58003
No of Wells Drill: 1204 Chestnut Street
Date Submitted: 2011-02-26
Type of Work: New Well
Typ of Wrk Oth Descr: U.S. Army Corps of Engineers
Seal Method: Not Applicable
Seal Mthd Oth Desc: 819 Taylor Street
Plugged w/i 48Hrs: Yes
Driller Name: Cedric Cascio
Drilling Start Dt: 2011-01-21
Drilling End Dt: 2011-01-21
Proposed Use: Environmental Soil Boring
Prop Use Oth Descr: Allen
TCEQ Approve Plans: TX
Driller Address1: 906 W. McDermott Dr., #116-313
Driller Addr2: 75013
Propr by Variance: Driller Country:
Loc Vfy by Driller: No
Sealed by Driller: Dist to Sep Contam:
Sealed by Name: Dist to Septic Tk:
Driller Signed: Cedric Cascio
Apprentice Signed: William Osley, Jr.
Dist Verifi Method:
Wells and Additional Sources Detail Report

Surface Compl: Unknown
Surf Comp Oth Desc: Horizon Datum Type:
Compl by Driller: Elevation:
Pump Type: Latitude: 30.110834
Pump Type Oth Desc: Lat Degree: 30
Pump Depth: Lat Minute: 6
Chemical Analysis: Lat Second: 39
Injurious Water: Longitude: -97.312778
County: Bastrop Long Minute: 18
Known Loc Error: No Long Second: 46
Grid No: 58-62-2
Company Name: MagnaCore Drilling & Environmental Services
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<td>1,148.04</td>
<td>370.38</td>
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License No: 54735
PWS No:
Plug Rpt Track No: 130081
Well Rpt Track No: 244920
Orig Well Rpt Trk No:
Apprentice Reg No: 58003
No of Wells Drill:
Date Submitted: 2011-02-26
Type of Work: New Well
Typ of Wrk Oth Descr:
Seal Method: Not Applicable
Seal Mthd Oth Desc:
Plugged w/ 48Hrs: Yes
Drilling Start Dt: 2011-01-20
Drilling End Dt: 2011-01-20
Proposed Use: Environmental Soil Boring
Prop Use Oth Descr:
TCEQ Approve Plans:
Approve by Variance:
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: 
Driller Signed: Cedric Cascio
Apprentice Signed: William Osley, Jr.
Surface Compl: Unknown
Surf Comp Oth Desc:
Compl by Driller: Latitude: 30.110834

Well Address1: 1204 Chestnut Street
Well Addr2:
Well City: Bastrop
Well Zip: 78602
Owner Well No: SB-18
Owner Name: U.S. Army Corps of Engineers
Owner Addr1: 819 Taylor Street
Owner Addr2:
Owner City: Fort Worth
Owner State: TX
Owner Zip: 76102
Owner Country:
Driller Name: Cedric Cascio
Driller Address1: 906 W. McDermott Dr., #116-313
Driller Addr2:
Driller City: Allen
Driller State: TX
Driller Zip: 75013
Driller Oth Cntry:
Apprentice Signed: William Osley, Jr.
Dist to Sep Contam:
Dist to Septic Tk:
Dist to Prop Line:
Dist Verifi Method:
Dist Verifi Method:
Horizon Datum Type:
Elevation:
Latitude: 30.110834
Pump Type: Lat Degree: 30
Pump Type Oth Desc: Lat Minute: 6
Pump Depth: Lat Second: 39
Chemical Analysis: Longitude: -97.312778
Injurious Water: Long Degree: 97
County: Bastrop Long Minute: 18
Known Loc Error: No Long Second: 46
Grid No: 58-62-2
Company Name: MagnaCore Drilling & Environmental Services
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<td>1,148.04</td>
<td>370.38</td>
<td>SDR WELLS</td>
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License No: 54735 Well Address1: 1204 Chestnut Street
PWS No: Well Addr2: 
Plug Rpt Track No: 130078 Well City: Bastrop
Well Rpt Track No: 244917 Well Zip: 78602
Orig Well Rpt Trk No: Owner Well No: SB-10 : SB-14
Apprentice Reg No: 58003 Owner Name: U.S. Army Corps of Engineers
No of Wells Drill: 
Date Submitted: 2011-02-26 Owner Addr1: 819 Taylor Street
Type of Work: New Well Owner Addr2: Fort Worth
Typ of Wrk Oth Descr: 
Seal Method: Not Applicable Owner City: TX
Seal Mthd Oth Desc: Owner Zip: 76102
Plugged w/i 48Hrs: Yes Owner Country:
Drilling Start Dt: 2011-01-20 Driller Name: Cedric Cascio
Drilling End Dt: 2011-01-20 Driller Address1: 906 W. McDermott Dr., #116-313
Proposed Use: Environmental Soil Boring Driller Addr2: 
Prop Use Oth Descr: Driller City: Allen
TCEQ Approve Plans: Driller State: TX
Approve by Variance: Driller Zip: 75013
Loc Vfy by Driller: No Driller Oth Cntry:
Sealed by Driller: No Dist to Sep Contam:
Sealed by Name: Dist to Septic Tk:
Driller Signed: Cedric Cascio Dist to Prop Line:
Apprentice Signed: William Osley, Jr. Dist Verifi Method:
Surface Compl: Unknown Horizon Datum Type:
Surf Comp Oth Desc: Elevation:
Compit by Driller: Latitude: 30.110834
Pump Type: Lat Degree: 30
Pump Type Oth Desc: Lat Minute: 6
Pump Depth: Lat Second: 39
Wells and Additional Sources Detail Report

Chemical Analysis: Longitude: -97.312778
Injurious Water: Long Degree: 97
County: Bastrop Long Minute: 18
Known Loc Error: No Long Second: 46
Grid No: 58-62-2
Company Name: MagnaCore Drilling & Environmental Services
Well Location Description:
Comments: Report is for five (5) soil borings: SB-10 through SB-14
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key

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License No: 54735 Well Address1: 1204 Chestnut Street
PWS No: Well Addr2: 30-110834
Plug Rpt Track No: 130075 Well City: Bastrop
Well Rpt Track No: 244914 Well Zip: 78602
Orig Well Rpt Trk No: 48003 Owner Well No: SB-3
Apprentice Reg No: 58003 Owner Name: U.S. Army Corps of Engineers
No of Wells Drill: Owner Addr1: 819 Taylor Street
Date Submitted: 2011-02-26 Owner Addr2: 76102
Type of Work: New Well Owner City: Fort Worth
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Not Applicable Owner Zip: 76102
Seal Mthd Oth Desc: Owner Country: 76102
Plugged w/i 48Hrs: Yes Driller Name: Cedric Cascio
Drilling Start Dt: 2011-01-20 Driller Address1: 906 W. McDermott Dr., #116-313
Drilling End Dt: 2011-01-20 Driller Addr2: 75013
Proposed Use: Environmental Soil Boring Driller City: Allen
Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 75013
Apprve by Variance: Driller Oth Cntry:
Loc Vfy by Driller: No Driller Country:
Sealed by Driller: No Dist to Sep Contam:
Sealed by Name: Dist to Septic Tk:
Driller Signed: Cedric Cascio Dist to Prop Line:
Apprentice Signed: William Osley, Jr. Dist Verifi Method:
Surface Compl: Unknown Horizon Datum Type:
Surf Comp Oth Desc: Elevation: 30.110834
Complt by Driller: Latitude: 30
Pump Type: Lat Degree: 6
Pump Type Oth Desc: Lat Minute: 39
Pump Depth: Lat Second: -97.312778
Chemical Analysis: Injurious Water: Long Degree: 97
County: Bastrop Long Minute: 18
**Wells and Additional Sources Detail Report**

- **Known Loc Error:** No
- **Grid No:** 58-62-2
- **Company Name:** MagnaCore Drilling & Environmental Services
- **Well Location Description:**
- **Comments:**
- **Data Source:** Full SDR Database; SDRDB Well Location Shapefile

### Map Key

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- **License No:** 54735
- **PWS No:**
- **Plug Rpt Track No:** 130079
- **Well Rpt Track No:** 244918
- **Orig Well Rpt Trk No:**
- **Apprentice Reg No:** 58003
- **No of Wells Drill:**
- **Date Submitted:** 2011-02-26
- **Type of Work:** New Well
- **Type of Wrk Oth Descr:**
- **Seal Method:** Not Applicable
- **Seal Mthd Oth Desc:**
- **Plugged w/i 48Hrs:** Yes
- **Drilling Start Dt:** 2011-01-20
- **Drilling End Dt:** 2011-01-20
- **Proposed Use:** Environmental Soil Boring
- **Prop Use Oth Descr:**
- **TCEQ Approve Plans:**
- **Approve by Variance:**
- **Loc Vfy by Driller:** No
- **Sealed by Driller:** No
- **Sealed by Name:**
- **Driller Signed:** Cedric Cascio
- **Apprentice Signed:** William Osley, Jr.
- **Surface Compl:** Unknown
- **Surf Comp Oth Desc:**
- **Compl by Driller:**
- **Pump Type:**
- **Pump Type Oth Desc:**
- **Pump Depth:**
- **Chemical Analysis:**
- **Injurious Water:**
- **County:** Bastrop
- **Known Loc Error:** No
- **Grid No:** 58-62-2
- **Company Name:** MagnaCore Drilling & Environmental Services

- **Well Address1:** 1204 Chestnut Street
- **Well City:** Bastrop
- **Well Zip:** 78602
- **Owner Well No:** SB-15 & SB-16
- **Owner Name:** U.S. Army Corps of Engineers
- **Owner Addr1:** 819 Taylor Street
- **Owner Addr2:**
- **Owner State:** TX
- **Owner City:** Fort Worth
- **Owner Zip:** 76102
- **Owner Oth Cntry:**
- **Driller Name:** Cedric Cascio
- **Driller Address1:** 906 W. McDermott Dr., #116-313
- **Driller Addr2:**
- **Driller City:** Allen
- **Driller State:** TX
- **Driller Zip:** 75013
- **Driller Oth Cntry:**
- **Horizon Datum Type:**
- **Elevation:** 30.110834
- **Latitude:** 30
- **Long Degree:** 97
- **Long Minute:** 18
- **Long Second:** 46
- **Dist to Sep Contam:**
- **Dist to Septic Tk:**
- **Dist to Prop Line:**
- **Dist Verifi Method:**
- **Surface Compl:**
- **Complt by Driller:**
- **Comp by Driller:**
- **Longitude:** -97.312778
- **Injurious Water:**
- **County:** Bastrop
- **Grid No:** 58-62-2
- **Company Name:** MagnaCore Drilling & Environmental Services
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<td>370.38</td>
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License No: 54735
PWS No: 1204 Chestnut Street
Plug Rpt Track No: 130074
Well Rpt Track No: 244913
Orig Well Rpt Trk No: 78602
Apprentice Reg No: 58000
No of Wells Drill: SB-2
Date Submitted: 2011-02-26
Type of Work: New Well
Type of Wrk Oth Descr: Fort Worth
Seal Method: Not Applicable
Seal Mthd Oth Desc: TX
Plugged w/i 48Hrs: Yes
Drilling Start Dt: 2011-01-20
Drilling End Dt: 2011-01-20
Proposed Use: Environmental Soil Boring
Prop Use Oth Descr: Allen
TCEQ Approve Plans: Driller Zip: 75013
Apprve by Variance: Driller Oth Cntry: 
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: Dist to Sep Contam:
Driller Signed: Cedric Cascio
Apprentice Signed: William Osley, Jr.
Surface Comp: Unknown
Horizon Datum Type: Elevation:
Compl by Driller: Latitude: 30.110834
Pump Type: Lat Degree: 97
Pump Type Oth Desc: Lat Minute: 9
Pump Depth: Lat Second: 46
Chemical Analysis: Longitude: -97.312778
Injurious Water: County: Bastrop
Known Loc Error: Long Degree: 18
Grid No: No
Company Name: Long Minute: 46
MagnaCore Drilling & Environmental Services
Well Location Description: Grid No: 58-62-2
Comments: Company Name: MagnaCore Drilling & Environmental Services
Data Source: Full SDR Database; SDRDB Well Location Shapefile
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License No: 4926
PWS No:
Plug Rpt Track No: 82779
Well Rpt Track No: 242873
Orig Well Rpt Trk No:
Apprentice Reg No:
No of Wells Drill:
Date Submitted: 2011-02-01
Type of Work: New Well
Typ of Wrk Oth Descr:
Seal Method: Tremie
Seal Mthd Oth Desc:
Plugged w/i 48Hrs: No
Drilling Start Dt: 2011-01-19
Drilling End Dt: 2011-01-19
Proposed Use: Monitor
Prop Use Oth Descr:
TCEQ Approve Plans:
Apprve by Variance:
Loc Vfy by Driller: No
Sealed by Driller: Yes
Sealed by Name:
Driller Signed: L. Bruce Milton
Apprentice Signed:
Surface Compl: Surface Slab Installed
Surf Comp Oth Desc:
Complt by Driller:
Pump Type:
Pump Type Oth Desc:
Pump Depth:
Chemical Analysis:
Injurious Water:
County: Bastrop
Known Loc Error: No
Grid No: 58-62-2
Company Name: Best Drilling Services, Inc.
Well Location Description:
Comments: Project No.: ES11.AIRS.14
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Latitude: 30.110556
Longitude: -97.313334
Grid No: 58-62-2
Company Name: Best Drilling Services, Inc.
Well Location Description:
Comments: Project No.: ES11.AIRS.14
Data Source: Full SDR Database; SDRDB Well Location Shapefile
License No: 4926
PWS No: Well Address1: 1204 Chestnut
Plug Rpt Track No: 82780
Well Rpt Track No: 242875
Orig Well Rpt Trk No: Well City: Bastrop
Apprentice Reg No: Well Addr2: Well City: Bastrop
No of Wells Drill: PWS No: Well Addr2: 78602
Date Submitted: 2011-02-01
Type of Work: New Well
Typ of Wrk Oth Descr: Owner City: Bastrop
Seal Method: Tremie
Seal Mthd Oth Desc: Owner Addr1: 1911 State Hwy 95 N.
Plugged w/i 48Hrs: No
Driller Name: Lloyd Bruce Milton
Drilling Start Dt: 2011-01-19
Driller Address1: P.O. Box 845
Drilling End Dt: 2011-01-19
Driller Addr2: Friendswood
Proposed Use: Monitor
Prop Use Oth Descr: Driller City: TX
TCEQ Approve Plans: Driller Zip: 77549
Apprve by Variance: Driller Oth Cntry:
Loc Vfy by Driller: No
Sealed by Driller: Yes
Sealed by Name: Dist to Sep Contam:
Driller Signed: L. Bruce Milton
Dist to Septic Tk: Dist to Prop Line:
Apprentice Signed: Dist Verifi Method:
Surface Compl: Surface Slab Installed
Surf Comp Oth Desc: Horizon Datum Type:
Surf Comp Oth Desc:
Complt by Driller: Latitude: 30.110556
Pump Type: Lat Degree: 30
Pump Type Oth Desc: Lat Minute: 6
Pump Depth: Lat Second: 38
Chemical Analysis: Longitude: -97.313334
Injurious Water: Long Degree: 97
County: Bastrop
Known Loc Error: No
Long Minute: 18
Long Second: 48
Grid No: 58-62-2
Company Name: Best Drilling Services, Inc.
Well Location Description:
Comments: Project No.: ES11.AIRS.14
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key
Direction  Distance (mi)  Distance (ft)  Elevation (ft)  DB
6  SW  0.26  1,346.88  369.07  SDR WELLS

License No: 4926
PWS No:
Well Address1: 1204 Chestnut
Well Addr2:
Wells and Additional Sources Detail Report

Plug Rpt Track No: 82778  
Well Rpt Track No: 242866  
Orig Well Rpt Trk No:  
Apprentice Reg No:  
No of Wells Drill:  
Date Submitted: 2011-02-01  
Type of Work: New Well  
Typ of Wrk Oth Descr:  
Seal Method: Tremie  
Seal Mthd Oth Desc:  
Plugged w/i 48Hrs: No  
Drilling Start Dt: 2011-01-19  
Drilling End Dt: 2011-01-19  
Proposed Use: Monitor  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Apprve by Variance:  
Loc Vfy by Driller: No  
Sealed by Driller: Yes  
Sealed by Name:  
Driller Signed: L. Bruce Milton  
Apprentice Signed:  
Surface Compl: Surface Slab Installed  
Surf Comp Oth Desc:  
Complt by Driller:  
Pump Type:  
Pump Type Oth Desc:  
Pump Depth:  
Chemical Analysis:  
Injurious Water:  
County: Bastrop  
Known Loc Error: No  
Grid No: 58-62-2  
Company Name: Best Drilling Services, Inc.  
Well Location Description:  
Comments: Project No.: ES11.AIRS.14  
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 5003  
PWS No:  
Plug Rpt Track No: 144460  
Well Rpt Track No: 350587  
Orig Well Rpt Trk No:  
Well City: Bastrop  
Well Zip: 78602  
Owner Well No: TMW-1  
Owner Addr1: 1911 State Hwy 95 N.  
Owner Addr2:  
Owner Name: Mr. Clyde E. Clardy  
Owner City: Bastrop  
Owner State: TX  
Owner Zip: 78602  
Owner Country:  
Driller Name: Lloyd Bruce Milton  
Driller Address1: P.O. Box 845  
Driller Addr2:  
Driller City: Friendswood  
Driller State: TX  
Driller Zip: 77549  
Driller Oth Cntry:  
Dist to Sep Contam:  
Dist to Septic Tk:  
Dist to Prop Line:  
Dist Verifi Method:  
Horizon Datum Type:  
Elevation:  
Latitude: 30.110556  
Long Degree: 97  
Long Minute: 18  
Long Second: 48  
SNP# 407  
BASTROP  
78602  
TMW-1
Wells and Additional Sources Detail Report

Apprentice Reg No: SACK N PAC
No of Wells Drill: 1405 UNITED DR. SUITE 115
Date Submitted: 2014-01-01
Owner Addr1: SAN MARCOS
Owner Addr2: TX
Type of Work: New Well
Owner City: SACK N PAC
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Not Applicable
Owner Zip: 78666
Seal Mthd Oth Desc: Owner Country:
Plugged w/i 48Hrs: Yes
Driller Name: Jon M Storm
Drilling Start Dt: 2013-12-29
Driller Address1: 314 THOMAS PL
Driller Addr2: EVERMAN
Proposed Use: Monitor
Driller City: TX
Prop Use Oth Descr: Dist to Sep Contam:
TCEQ Approve Plans: Dist to Septic Tk:
Apprve by Variance: Dist to Prop Line:
Loc Vfy by Driller: No
Driller Signed: JON M. STORM
Sealed by Driller: No
Dist Verifi Method:
Sealed by Name:
Surface Compil:
Surf Comp Oth Desc:
Complt by Driller:
Latitude: 30.109723
Pump Type: Lat Degree: 30
Pump Type Oth Desc:
Lat Minute: 6
Pump Depth:
Lat Second: 35
Chemical Analysis: No
Longitude: -97.306945
Injurious Water: No
County: Bastrop
Long Degree: 97
Known Loc Error: No
Long Minute: 18
Grid No: 58-62-2
Long Second: 25
Company Name: QUALLS DRILLING
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key  Direction  Distance (mi)  Distance (ft)  Elevation (ft)  DB
8    WNW    0.33  1,766.63  374.42  SDR WELLS

License No: 3086
PWS No:
Plug Rpt Track No:
Well Rpt Track No: 2060
Orig Well Rpt Trk No:
Apprentice Reg No: 3086WPAL
No of Wells Drill:
Date Submitted: 2001-08-28
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile
Wells and Additional Sources Detail Report

Type of Work: New Well
Owner City: BASTROP
Typ of Wrk Oth Descr: 
Owner State: TX
Seal Method: Other
Owner Zip: 78602
Seal Mtd Oth Desc: HANDMIXED
Owner Country:
Plugged w/i 48Hrs: No
Driller Name: Sam R Brown
Drilling Start Dt: 2001-07-24
Driller Address1: 641 TRACK RD
Drilling End Dt: 2001-07-30
Driller Addr2: 
Proposed Use: Domestic
Driller City: DALE
Prop Use Oth Descr: 
Driller State: TX
TCEQ Approve Plans: 
Driller Zip: 78616
Apprve by Variance: 
Driller Oth Cntry:
Loc Vfy by Driller: No
Driller Country:
Sealed by Driller: No
Dist to Sep Contam: N/A
Sealed by Name: CODY BROWN
Dist to Septic Tk: 
Driller Signed: SAM BROWN
Dist to Prop Line: 
Apprentice Signed: CODY BROWN
Dist Verifi Method: 
Surface Compl: Surface Slab Installed
Elevation Datum Type: 
Sealed by Name: CODY BROWN
Latitude: 30.116389
Sealed by Driller: No
Long Minute: 6
Sealed by Name: CODY BROWN
Long Second: 59
Driller Signed: SAM BROWN
Long Second: 57
Apprentice Signed: CODY BROWN
Longitude: -97.315834
Surface Compl: Surface Slab Installed
Injurious Water: No
County: Bastrop
Known Loc Error: No
Long Minute: 18
Grid No: 58-62-2
Long Second: 57
Company Name: BROWN WATER WELL DRILLING
Latitude: 30.116389
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 3086
Well Address1: 1104 Hill
PWS No: 
Well Addr2: 
Plug Rpt Track No: 
Well City: Bastrop
Well Rpt Track No: 3821
Well Zip: 78602
Orig Well Rpt Trk No: 
Owner Well No: 
Apprentice Reg No: 3086WPKL
Owner Name: Jim DeBaun
No of Wells Drill: 
Owner Addr1: 1104 Hill
Date Submitted: 2001-12-13
Owner Addr2: 
Type of Work: New Well
Owner City: Bastrop
Typ of Wrk Oth Descr: 
Owner State: TX
Seal Method: Hand Mixed
Owner Zip: 78602
### Wells and Additional Sources Detail Report

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<td>Plugged w/i 48Hrs:</td>
<td>Driller Name: Sam R Brown</td>
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<tr>
<td>Drilling Start Dt:</td>
<td>Driller Address1: 641 Track Road</td>
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<td>Drilling End Dt:</td>
<td>Driller Addr2:</td>
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<td>Proposed Use:</td>
<td>Driller City: Dale</td>
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| Approve by Variance: | Driller Oth Cntry: |
| Loc Vfy by Driller: | Driller Country: |
| Sealed by Driller: | Dist to Sep Contam: N/A |
| Sealed by Name: | Dist to Septic Tk: |
| Driller Signed: | Dist to Prop Line: |
| Apprentice Signed: | Dist Verifi Method: N/A |
| Surface Comp: | Horizon Datum Type: |
| Surf Comp Oth Desc: | Elevation: |
| Complt by Driller: | Latitude: 30.112223 |
| Pump Type: | Lat Degree: 30 |
| Pump Type Oth Desc: | Lat Minute: 6 |
| Pump Depth: | Lat Second: 44 |
| Chemical Analysis: | Longitude: -97.315834 |
| Injurious Water: | Long Degree: 97 |
| County: | Long Minute: 18 |
| Known Loc Error: | Long Second: 57 |
| Grid No: | 58-62-2 |
| Company Name: | Browns Water Well Drilling |
| Well Location Description: | |
| Comments: | Data Source: Full SDR Database; SDRDB Well Location Shapefile |

#### Map Key

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<td>Well Address1: Kellar Rd</td>
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<td>Typ of Wrk Oth Descr:</td>
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<td>Plugged w/i 48Hrs:</td>
<td>Owner Country:</td>
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<td>Drilling Start Dt:</td>
<td>Driller Name: Sam R Brown</td>
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<td>Driller Address1: 641 Track Rd</td>
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Wells and Additional Sources Detail Report

Drilling End Dt: 2008-01-25 Driller Addr2:
Proposed Use: Domestic Driller City: Dale
Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 78616
Apprve by Variance: Driller Oth Cntry:
Loc Vfy by Driller: No Driller Country:
Sealed by Driller: No Dist to Sep Contam:
Sealed by Name: Dist to Septic Tk:
Driller Signed: Sam Brown Dist to Prop Line:
Apprentice Signed: Cody Brown Dist Verifi Method:
Surface Compl: Surface Slab Installed Horizon Datum Type:
Surf Comp Oth Desc: Elevation:
Complt by Driller: Latitude: 30.109723
Pump Type: Submersible Lat Degree: 30
Pump Type Oth Desc: Lat Minute: 6
Pump Depth: 140.00 Lat Second: 35
Chemical Analysis: No Longitude: -97.315556
Injurious Water: No Long Degree: 97
County: Bastrop Long Minute: 18
Known Loc Error: No Long Second: 56
Grid No: 58-62-2 Company Name: Brown's Water Well
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<td>374.91</td>
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License No: 2533 Well Address1: 906 Farm St
PWS No: Well Addr2:
Plug Rpt Track No: 116222 Well City: Bastrop
Well Rpt Track No: 103603 Well Zip: 78602
Orig Well Rpt Trk No: Owner Well No:
Apprentice Reg No: Owner Name: B I S D
No of Wells Drill: Owner Addr1: 906 Farm St
Date Submitted: Owner Addr2:
Type of Work: New Well Owner City: Bastrop
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Other Owner Zip: 78602
Seal Mthd Oth Descr: truck Owner Country:
Plugged w/i 48Hrs: Yes Driller Name: Jimmy Dewain Odom
Drilling Start Dt: 2006-12-28 Driller Address1: P O Box 70
Drilling End Dt: 2007-01-01 Driller Addr2:
Proposed Use: Irrigation Driller City: Bastrop
Prop Use Oth Descr: Driller State: TX
**Wells and Additional Sources Detail Report**

TCEQ Approve Plans: Driller Zip: 78602
Approve by Variance: Driller Oth Cnty:
Loc Vfy by Driller: No Driller Country:
Sealed by Driller: Yes Dist to Sep Contam: 150+
Sealed by Name: Dist to Septic Tk:
Driller Signed: Jimmy Odom Dist to Prop Line: 50+
Apprentice Signed: David Odom Dist Verifi Method: measured w/supervisor
Surface Comple: Surface Slab Installed Horizon Datum Type:
Surf Comp Oth Desc: Elevation: 380
Complt by Driller: Latitude: 30.119444
Pump Type: Lat Degree: 30
Pump Type Oth Desc: Lat Minute: 7
Pump Depth: Lat Second: 10
Chemical Analysis: No Longitude: -97.316389
Injurious Water: Long Degree: 97
County: Bastrop Long Minute: 18
Known Loc Error: No Long Second: 59
Grid No: 58-62-2
Company Name: Jimmy’s Well Service
Well Location Description: comments:
Comments: well blow-out caused by methane gas after jetting well - well plugged
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 58556
PWS No: Well Address1: 2200 Cedar Street
Plug Rpt Track No: Well Addr2:
Well Rpt Track No: Well City: Bastrop
Orig Well Rpt Trk No: Well Zip: 78602
Apprentice Reg No: Owner Well No: Owner Addr1: 13314 Council Bluff Drive
No of Wells Drill: Owner Addr2:
Date Submitted: 2014-10-23 Owner City: Austin
Type of Work: New Well Owner State: TX
Typ of Wrk Oth Descr: Owner Zip: 78727
Seal Method: Other Owner Country: Nutrient Dense Farm - Jon Meredith
Seal Mthd Oth Desc: hand
Plugged w/i 48Hrs: No Driller Name: David Odom
Drilling Start Dt: 2014-09-15 Driller Address1: P O Box 70
Drilling End Dt: 2014-09-24 Driller Addr2:
Proposed Use: Irrigation Driller City: Bastrop
Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 78602
Approve by Variance: Driller Oth Cnty:
Loc Vfy by Driller: No Driller Country:
Sealed by Driller: Yes
Sealed by Name: 
Driller Signed: David Odom
Apprentice Signed: Dist to Septic Tk:
Surface Compl: Surface Slab Installed
Surf Comp Oth Desc: 
Compit by Driller: 
Pump Type: Jet
Pump Type Oth Desc: 
Pump Depth: 
Chemical Analysis: No
Injurious Water: No
County: Bastrop
Known Loc Error: No
Grid No: 58-62-2
Company Name: Jimmy's Well Service
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<td>2,208.22</td>
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License No: 2533
PWS No: 
Plug Rpt Track No: 
Well Rpt Track No: 79083
Orig Well Rpt Trk No: 
Apprentice Reg No: 0929
No of Wells Drill: 
Date Submitted: 2006-03-23
Type of Work: New Well
Typ of Wrk Oth Descr: 
Seal Method: Other
Seal Mthd Oth Desc: hand
Plugged w/i 48Hrs: No
Drilling Start Dt: 2006-02-14
Drilling End Dt: 2006-02-22
Proposed Use: Irrigation
Prop Use Oth Descr: 
TCEQ Approve Plans: 
Approve by Variance: 
Loc Vfy by Driller: 
Sealed by Driller: Yes
Sealed by Name: 
Driller Signed: Jimmy odom

111 erisinfo.com | Environmental Risk Information Services | Order No: 20200121091p
Wells and Additional Sources Detail Report

Apprentice Signed: David Odom  Dist Verifi Method: measured w/supervisor
Surface Compl: Surface Slab Installed  Horizon Datum Type: 
Surf Comp Oth Desc:  Elevation: 368
Compit by Driller:  Latitude: 30.1225
Pump Type: Submersible  Lat Degree: 30
Pump Type Oth Desc:  Lat Minute: 7
Pump Depth: 160.00  Lat Second: 21
Chemical Analysis: No  Longitude: -97.312778
Injurious Water: No  Long Degree: 97
County: Bastrop  Long Minute: 18
Known Loc Error: No  Long Second: 46
Grid No: 58-62-2
Company Name: Jimmy's Well Service
Well Location Description:  
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 59214  Well Address1: 1207 Church St
PWS No:  Well Addr2:  
Plug Rpt Track No:  Well City: Bastrop
Well Rpt Track No:  Well Zip: 78602
Orig Well Rpt Trk No:  Owner Well No:  
Apprentice Reg No:  Owner Name: Reid Sharp
No of Wells Drill:  
Date Submitted: 2013-11-14  Owner Addr1: 1207 Church St
Type of Work: New Well  Owner Addr2:  
Typ of Wrik Oth Descr:  Owner City: Bastrop
Seal Method: Hand Mixed  Owner State: TX
Seal Mthd Oth Desc:  Owner Zip: 78602
Plugged w/48Hrs: No  Owner Country:  
Drilling Start Dt: 2013-10-08  Driller Name: Dake E Jackson
Drilling End Dt: 2013-10-08  Driller Address1: 242 Jeddo Rd
Proposed Use: Irrigation  Driller Addr2:  
Prop Use Oth Descr:  Driller City: Rosanky
TCEQ Approve Plans:  Driller State: TX
Apprve by Variance:  Driller Zip: 78953
Loc Vfy by Driller: No  Driller Oth Cntry:  
Sealed by Driller: Yes  Dist to Sep Contam: 67city sewer
Sealed by Name:  Dist to Septic Tk:  
Driller Signed: Dake Jackson  Dist to Prop Line: 57
Apprentice Signed:  Dist Verifi Method: tape
Surface Compl: Surface Sleeve Installed  Horizon Datum Type: 
Surf Comp Oth Desc:  Elevation: 425
**Wells and Additional Sources Detail Report**

- **Compl by Driller:** Latitude: 30.113334
- **Pump Type:** Lat Degree: 30
- **Pump Type Oth Desc:** Lat Minute: 6
- **Pump Depth:** Lat Second: 48
- **Chemical Analysis:** No Longitude: -97.321111
- **Injurious Water:** No Long Degree: 97
- **County:** Bastrop Long Minute: 19
- **Known Loc Error:** No Long Second: 16
- **Grid No:** 58-62-2
- **Company Name:** Jackson Water Well
- **Well Location Description:**
- **Comments:**

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile

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- **License No:** 58556
- **PWS No:**
- **Plug Rpt Track No:**
- **Well Rpt Track No:** 220976
- **Orig Well Rpt Trk No:**
- **Apprentice Reg No:**

- **No of Wells Drill:**
- **Date Submitted:** 2010-06-28
- **Type of Work:** New Well
- **Typ of Wirk Oth Descr:** Other
- **Seal Method:** Hand
- **Seal Mthd Oth Desc:**
- **Plugged w/i 48Hrs:** No
- **Drilling Start Dt:** 2010-02-19
- **Drilling End Dt:** 2010-02-22
- **Proposed Use:** Irrigation

- **Prop Use Oth Descr:**
- **TCEQ Approve Plans:**

- **Apprve by Variance:**
- **Loc Vfy by Driller:** No
- **Sealed by Driller:** Yes
- **Sealed by Name:**
- **Driller Signed:** David Odom

- **Apprentice Signed:**
- **Surface Compl:** Surface Slab Installed
- **Surf Comp Oth Desc:**

- **Compl by Driller:**
- **Pump Type:** Submersible
- **Pump Type Oth Desc:**

**Well Location Description:**
- **Comments:**

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile
**Wells and Additional Sources Detail Report**

Pump Depth: 200.00  
Chemical Analysis: No  
Injurious Water: No  
County: Bastrop  
Known Loc Error: No  
Grid No: 58-62-2  
Company Name: Jimmy’s Well Service  
Well Location Description:  
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 54206  
PWS No:  
Plug Rpt Track No:  
Well Rpt Track No: 50812  
Orig Well Rpt Trk No:  
Apprentice Reg No:  
No of Wells Drill:  
Date Submitted: 2005-01-02  
Type of Work: New Well  
Typ of Wrk Oth Descr:  
Seal Method: Slurry  
Seal Mthd Oth Desc:  
Plugged w/i 48Hrs: No  
Drilling Start Dt: 2004-11-09  
Drilling End Dt: 2004-11-14  
Proposed Use: Domestic  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Apprve by Variance:  
Loc Vfy by Driller: No  
Sealed by Driller: Yes  
Sealed by Name:  
Driller Signed: bill lindsey  
Apprentice Signed:  
Surface Compl: Surface Slab Installed  
Surf Comp Oth Desc:  
Complt by Driller:  
Pump Type: Submersible  
Pump Type Oth Desc:  
Pump Depth: 280.00  
Chemical Analysis: No  
Injurious Water: No  

Well Address1: 228 hoffman rd.  
Well Addr2:  
Well City: bastrop  
Well Zip: 78602  
Owner Well No: 5854909  
Owner Name: curtis ervin  
Owner Addr1: 228 hoffman rd.  
Owner Addr2:  
Owner City: bastrop  
Owner State: TX  
Owner Zip: 78602  
Owner Country:  
Driller Name: Billy Joe Lindsey  
Driller Address1: po box 478  
Driller Addr2:  
Driller City: del valle  
Driller State: TX  
Driller Zip: 78617  
Driller Oth Cntry:  
Driller Signed: bill lindsey  
Driller Country:  
Dist to Sep Contam: 150+  
Dist to Septic Tk:  
Dist to Prop Line: 50+  
Dist Verifi Method: tape  
Horizon Datum Type:  
Elevation: 509  
Latitude: 30.125278  
Lat Degree: 30  
Lat Minute: 7  
Lat Second: 31  
Longitude: -97.302223  
Long Degree: 97
## Wells and Additional Sources Detail Report

- **County:** Bastrop
- **Known Loc Error:** No
- **Grid No:** 58-54-8
- **Company Name:** bills well drilling

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### License No

- **License No:** 59214
- **Well Address1:** 1904 Main Street

### PWS No

- **Well Addr2:**

### Plug Rpt Track No

- **Plug Rpt Track No:** 373373
- **Well City:** Bastrop
- **Well Zip:** 78602

### Well Rpt Track No

- **Well Rpt Track No:** 373373
- **Owner Well No:**

### Orig Well Rpt Trk No

- **Orig Well Rpt Trk No:**
- **Owner Name:** Michael Powell Kresge

### Apprentice Reg No

- **Apprentice Reg No:**
- **Owner Addr1:** 1904 Main Street
- **Owner Addr2:**

### No of Wells Drill

- **No of Wells Drill:**
- **Owner Addr1:** 1904 Main Street
- **Owner Addr2:**

### Date Submitted

- **Date Submitted:** 2014-09-02
- **Owner Addr1:** 1904 Main Street
- **Owner Addr2:**

### Type of Work

- **Type of Work:** New Well
- **Owner City:** Bastrop
- **Owner State:** TX

### Typ of Wrk Oth Descr

- **Typ of Wrk Oth Descr:**
- **Owner State:** TX

### Seal Method

- **Seal Method:** Hand Mixed
- **Owner Zip:** 78602

### Seal Mthd Oth Desc

- **Seal Mthd Oth Desc:**
- **Owner Country:**

### Plugged w/i 48Hrs

- **Plugged w/i 48Hrs:** No
- **Driller Name:** Dake E Jackson
- **Driller Address1:** PO Box 234
- **Driller Addr2:**

### Drilling Start Dt

- **Drilling Start Dt:** 2014-08-27
- **Driller City:** Rosanky
- **Driller State:** TX

### Drilling End Dt

- **Drilling End Dt:** 2014-08-28
- **Driller Zip:** 78953

### Proposed Use

- **Proposed Use:** Irrigation
- **Prop Use Oth Descr:**

### TCEQ Approve Plans

- **TCEQ Approve Plans:**
- **Prop Oth Cntry:**

### Approve by Variance

- **Approve by Variance:**
- **Loc Vfy by Driller:** No
- **Loc Vfy by Driller Country:**

### Sealed by Driller

- **Sealed by Driller:** No
- **Sealed by Name:**

### Sealed by Name

- **Sealed by Name:**
- **Dist to Sep Contam:** 100+
- **Dist to Septic Tk:**

### Driller Signed

- **Driller Signed:** Dake Jackson
- **Dist to Prop Line:** 50+
- **Dist Verifi Method:** Tape measure

### Apprentice Signed

- **Apprentice Signed:**
- **Surface Comp:**

### Surface Comp

- **Surface Comp:** Surface Slab Installed
- **Horizon Datum Type:**

### Surf Comp Oth Desc

- **Surf Comp Oth Desc:**
- **Elevation:** 383
- **Complt by Driller:**

### Complt by Driller

- **Complt by Driller:**
- **Latitude:** 30.121667
- **Longitude:** -97.321111

### Pump Type

- **Pump Type:**
- **Lat Degree:** 30
- **Lat Minute:** 7

### Pump Type Oth Desc

- **Pump Type Oth Desc:**
- **Lat Second:** 18
- **Long Degree:** 97

### Pump Depth

- **Pump Depth:**
- **Long Minute:** 19
- **Long Second:** 16

### Chemical Analysis

- **Chemical Analysis:** No
- **Injurious Water:** No
- **County:** Bastrop
- **Known Loc Error:** No
- **Grid No:** 58-62-2
## Wells and Additional Sources Detail Report

<table>
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<tr>
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License No: 58556  
PWS No:  
Plug Rpt Track No:  
Well Rpt Track No: 318316  
Orig Well Rpt Trk No:  
Apprentice Reg No:  
No of Wells Drill:  
Date Submitted: 2013-05-10  
Type of Work: New Well  
Typ of Wrk Oth Descr:  
Seal Method: Other  
Seal Mthd Oth Desc: hand  
Plugged w/i 48Hrs: No  
Drilling Start Dt: 2012-11-27  
Drilling End Dt: 2012-11-29  
Proposed Use: Domestic  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Apprve by Variance:  
Loc Vfy by Driller: No  
Sealed by Driller: Yes  
Sealed by Name:  
Driller Signed: David Odom  
Apprentice Signed:  
Surface Compl: Surface Slab Installed  
Surf Comp Oth Desc:  
Complt by Driller:  
Pump Type: Submersible  
Pump Type Oth Desc:  
Pump Depth: 140.00  
Chemical Analysis: No  
Injurious Water: No  
County: Bastrop  
Known Loc Error: No  
Grid No: 58-62-2  
Company Name: Jimmy's Well Service  
Well Location Description:  
Comments: 8 in sched 80 pvc sleeve installed  
Well Address1: 143 Christensen Road  
Well City: Elgin  
Well Zip: 78621  
Owner Well No:  
Owner Name: Joe Prewitt  
Owner Addr1: 143 Christensen Road  
Owner Addr2:  
Owner City: Elgin  
Owner State: TX  
Owner Zip: 78621  
Owner Country:  
Driller Name: David Odom  
Driller Address1: P O Box 70  
Driller Addr2:  
Driller City: Bastrop  
Driller State: TX  
Driller Zip: 78602  
Driller Oth Cntry:  
Dist to Sep Contam: n/a  
Dist to Septic Tk:  
Dist to Prop Line: 50+  
Dist Verifi Method: no septic at this time  
Horizon Datum Type:  
Elevation: 502  
Compt by Driller:  
Latitude: 30.115556  
Long Degree: 97  
Long Minute: 17  
Long Second: 43  
Erisinfo.com | Environmental Risk Information Services | Order No: 20200121091p
### Wells and Additional Sources Detail Report

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile

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- **License No:** 58556
- **Type of Well:** New Well
- **Date Submitted:** 2013-05-10
- **Proposed Use:** Domestic
- **Seal Method:** Other
- **Loc Vfy by Driller:** No
- **Sealed by Driller:** Yes
- **Sealed by Name:**
- **Driller Signed:** David Odom
- **Apprentice Signed:** David Odom
- **Surface Completeness:** Surface Slab Installed
- **Complet by Driller:**
- **Pump Type:** Submersible
- **Pump Depth:** 360.00
- **Chemical Analysis:** No
- **Injurious Water:** No
- **County:** Bastrop
- **Known Loc Error:** No
- **Grid No:** 58-62-2
- **Company Name:** Jimmy's Well Service

**Comments:** 12 in steel surface sleeve installed

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile
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**License No:** 2525  
**Well Address1:** 105 Perkins Street
Wells and Additional Sources Detail Report

PWS No:                               Well Addr2:  
Plug Rpt Track No:                     Well City:    Bastrop  
Well Rpt Track No: 142893              Well Zip:     78602  
Orig Well Rpt Trk No:                  Owner Well No: TH2  
Apprentice Reg No:                     Owner Name:   City of Bastrop  
No of Wells Drill:  
Date Submitted: 2008-05-28              Owner Addr1:  904 Main Street  
Type of Work: New Well                  Owner Addr2:  
Typ of Wrk Oth Descr: Other            Owner City:    Bastrop  
Seal Method:                            Owner State:   TX  
Seal Mthd Oth Desc: Tremie Grouted      Owner Zip:     78602  
Plugged w/i 48Hrs: No                  Driller Name: Lee Foster Gebbert  
Drilling Start Dt: 2008-03-07           Driller Address1: 8834 Circle Drive  
Drilling End Dt: 2008-04-14             Driller Addr2:  
Proposed Use: Monitor                  Driller City:  Austin  
Prop Use Oth Descr:                     Driller State: TX  
TCEQ Approve Plans:                    Driller Zip:    78736  
Apprve by Variance:                   
Loc Vfy by Driller: No                 Driller Oth Cntry:  
Sealed by Driller: Yes                 Dist to Sep Contam:  
Sealed by Name:                        Dist to Septic Tk:  
Driller Signed: Lee Gebbert           Dist to Prop Line:  
Apprentice Signed:                     Dist Verifi Method:  
Surface Comp: Unknown                  Horizon Datum Type:  
Surf Comp Oth Desc:                    Elevation: 335  
Complt by Driller:                     Latitude: 30.106112  
Pump Type:                             Long Degree: -97.321667  
Pump Type Oth Desc:                    Long Minute:  97  
Pump Depth:                            Long Minute:  19  
Chemical Analysis: Yes                 Long Second:  18  
County: Bastrop                        Company Name: Geoprojects International, Inc.  
Known Loc Error: No                   Well Location Description:  
Grid No: 58-62-2                       Comments:  
Company Name: Geoprojects International, Inc.  
Well Location Description: 
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile  

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License No: 58171  
PWS No:  
Plug Rpt Track No: 394559  
Well Rpt Track No:  

Well Address1: Fishermans Park, 1200 Willow St.  
Well Addr2:  
Well City: Bastrop  
Well Zip: 78602
Wells and Additional Sources Detail Report

Orig Well Rpt Trk No: 409
Apprentice Reg No: City of Bastrop
No of Wells Drill: 1311 Chestnut St.
Date Submitted: 2015-05-07
Type of Work: New Well
Typ of Wrk Oth Descr: TX
Seal Method: Unknown
Seal Mthd Oth Desc: 78602
Plugged w/i 48Hrs: No Driller Name: Jaime Vasquez
Drilling Start Dt: 2015-04-13 Driller Address1: 2718 S. Brompton Dr.
Drilling End Dt: 2015-04-13 Driller Addr2: 
Proposed Use: Test Well Driller City: Pearland
Prop Use Oth Descr: TX
TCEQ Approve Plans: 77584
Apprve by Variance: Driller Oth Cntry: 
Loc Vfy by Driller: No Driller Country: 
Sealed by Driller: No Dist to Sep Contam: 
Sealed by Name: Envirotech Drilling Services Dist to Septic Tk: 
Driller Signed: Jaime Vasquez Dist to Prop Line: 
Apprentice Signed: Dist Verifi Method: 
Surface Compl: Surface Slab Installed Horizon Datum Type: 
Surf Comp Oth Desc: 328
Complt by Driller: Latitude: 30.113056
Pump Type: Lat Degree: 97
Pump Type Oth Desc: Lat Minute: 19
Pump Depth: Lat Second: 31
Chemical Analysis: Longitude: -97.325278
Injurious Water: Long Degree: 
County: Bastrop Long Minute: 19
Known Loc Error: No Long Second: 31
Grid No: 58-62-2
Company Name: Envirotech Drilling Services, LLC
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 58171
PWS No: 
Plug Rpt Track No: 
Well Rpt Track No: 394560
Orig Well Rpt Trk No: 
Apprentice Reg No: 
No of Wells Drill:

Well Address1: Fishermans Park, 1200 Willow St.
Well Addr2: 
Well City: Bastrop
Well Zip: 78602
Owner Well No: 410
Owner Name: City of Bastrop
Owner Addr1: 1311 Chestnut St.
Date Submitted: 2015-05-07  
Type of Work: New Well  
Type of Wrk Oth Descr:  
Seal Method: Unknown  
Seal Mthd Oth Desc:  
Plugged w/i 48Hrs: No  
Drilling Start Dt: 2015-04-13  
Drilling End Dt: 2015-04-13  
Proposed Use: Test Well  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Approve by Variance:  
Loc Vfy by Driller: No  
Sealed by Driller: No  
Sealed by Name: Envirotech Drilling Services  
Driller Signed: Jaime Vasquez  
Apprentice Signed:  
Surface Comp: Surface Slab Installed  
Surf Comp Oth Desc:  
Compit by Driller:  
Pump Type:  
Pump Type Oth Desc:  
Pump Depth:  
Chemical Analysis:  
Injurious Water:  
County: Bastrop  
Known Loc Error: No  
Grid No: 58-62-2  
Company Name: Envirotech Drilling Services, LLC  
Well Location Description:  
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile  

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License No: 4252  
PWS No:  
Plug Rpt Track No: 177560  
Well Rpt Track No:  
Orig Well Rpt Trk No:  
Apprentice Reg No:  
No of Wells Drill:  
Date Submitted: 2009-05-07  
Type of Work: New Well  
Typ of Wrk Oth Descr:  
Well Address1: Fisherman's Park  
Well Addr2:  
Well City: Bastrop  
Well Zip: 78602  
Owner Well No: Water Well G  
Owner Name: City of Bastrop - Water Well G  
Owner Addr1: 904 N. Main St  
Owner Addr2:  
Owner City: Bastrop  
Owner State: TX
Seal Method: Other
Seal Mthd Oth Desc: Pumped with Tremmie Pipe
Plugged w/ i 48Hrs: No
Drilling Start Dt: 2006-06-06
Drilling End Dt: 2006-08-01
Proposed Use: Public Supply
Prop Use Oth Descr: Yes
TCEQ Approve Plans: Yes
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: Siegert Water Wells Inc
Apprentice Signed: No
Surface Compl: Surface Slab Installed
Compit by Driller: No
Pump Type: No
Pump Type Oth Desc: No
Pump Depth: No
Chemical Analysis: Yes
Injurious Water: No
County: Bastrop
Known Loc Error: No
Grid No: 58-62-2
Company Name: Siegert Water Wells
Well Location Description: Type Pump: Did not set pump $mew TWDB swn 58-62-217 added 11/13/2012
Comments: Full SDR Database; SDRDB Well Location Shapefile

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
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50 | W | 0.94 | 4,969.33 | 324.55 | SDR WELLS

License No: 58171
PWS No: 
Plug Rpt Track No: 394557
Well Rpt Track No: 
Orig Well Rpt Trk No: 
Apprentice Reg No: 
No of Wells Drill: 
Date Submitted: 2015-05-07
Type of Work: New Well
Typ of Wrk Oth Descr: 
Seal Method: Unknown
Seal Mthd Oth Desc: 
Plugged w/ i 48Hrs: No

Well Address1: Fishermans Park, 1200 Willow St.
Well Addr2: 
Well City: Bastrop
Well Zip: 78602
Owner Well No: 408
Owner Name: City of Bastrop
Owner Addr1: 1311 Chestnut St.
Owner Addr2: 
Owner City: Bastrop
Owner State: TX
Owner Zip: 78602
Owner Country: 
Driller Name: Jaime Vasquez
Drilling Start Dt: 2015-04-13 Driller Address1: 2718 S. Brompton Dr.
Drilling End Dt: 2015-04-13 Driller Addr2: 
Proposed Use: Test Well Driller City: Pearland
Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 77584

Loc Vfy by Driller: No Driller Oth Cntry: 
Sealed by Driller: No Dist to Sep Contam: 
Sealed by Name: Envirotech Drilling Services Dist to Septic Tk: 
Driller Signed: Jaime Vasquez Dist to Prop Line: 
Apprentice Signed: Dist Verifi Method: 
Surface Compl: Surface Slab Installed Horizon Datum Type: 
Surf Comp Oth Desc: Elevation: 321
Compl by Driller: Latitude: 30.113334
Pump Type: Lat Degree: 30
Pump Type Oth Desc: Lat Minute: 6
Pump Depth: Lat Second: 48
Chemical Analysis: Longitude: -97.325833
Injurious Water: County: Bastrop
Known Loc Error: No Long Degree: 97
Grid No: 58-62-2 Long Minute: 19
Company Name: Envirotech Drilling Services, LLC Long Second: 33
Well Location Description: Elevation: 321
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 3086 Well Address1: 181 LAURA LANE
PWS No: Well Addr2: 
Plug Rpt Track No: Well City: BASTROP
Well Rpt Track No: Well Zip: 78602
Orig Well Rpt Trk No: Owner Well No: 
Apprentice Reg No: 3086 Owner Name: CHRIS NUTT
No of Wells Drill: Owner Addr1: 181 LAURA LANE
Date Submitted: 2008-12-09 Owner Addr2: 
Type of Work: New Well Owner City: BASTROP
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Other Owner Zip: 78602
Seal Mthd Oth Desc: HANDMIXED Owner Country: 
Plugged w/i 48Hrs: No Driller Name: Sam R Brown
Drilling Start Dt: 2008-11-11 Driller Address1: 1415 S COMMERCE
Drilling End Dt: 2008-11-18 Driller Addr2: 
Proposed Use: Domestic Driller City: LOCKHART
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<tr>
<td>Chemical Analysis:</td>
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<tr>
<td>Injurious Water:</td>
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<tr>
<td>Company Name:</td>
<td>BROWN'S WATER WELL LLC</td>
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<tr>
<td>Well Location Description:</td>
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<td>Comments:</td>
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<td>Data Source:</td>
<td>Full SDR Database; SDRDB Well Location Shapefile</td>
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</tr>
<tr>
<td>Driller Zip:</td>
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<tr>
<td>Driller Oth Cntry:</td>
<td></td>
</tr>
<tr>
<td>Driller Country:</td>
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<tr>
<td>Dist to Sep Contam:</td>
<td></td>
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<tr>
<td>Dist to Septic Tk:</td>
<td></td>
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<tr>
<td>Dist to Prop Line:</td>
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<td>Dist Verifi Method:</td>
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Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for BASTROP County: 3

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for BASTROP County

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<thead>
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<th>Description</th>
<th>Value</th>
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<tr>
<td>No Measures/Homes:</td>
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<tr>
<td>Geometric Mean:</td>
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<td>Arithmetic Mean:</td>
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<tr>
<td>Maximum:</td>
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<tr>
<td>% &gt;4 pCi/L:</td>
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<tr>
<td>% &gt;20 pCi/L:</td>
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</tbody>
</table>

Notes on Data Table: TABLE 1. Screening indoor radon data from the State/EPA Residential Radon Survey of Texas conducted during 1990-91. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.
Federal Sources

FEMA National Flood Hazard Layer
The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data
Indoor radon measurements tracked by the Environmental Protection Agency (EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data
List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level
Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)
The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database
The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data
The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo
US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology
Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System
The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

State Sources

Groundwater Database
The Texas Water Development Board (TWDB) Groundwater Database (GWDB) contains information on...
selected water wells, springs, oil/gas tests (that were originally intended to be or were converted to water wells), water levels and water quality.

**Oil and Gas Wells**

Oil and Gas Well Data made available by the Railroad Commission of Texas.

**Plotted Water Wells**

A list of water wells in Texas that are plotted in Texas Commission on Environmental Quality (TCEQ) Water Well Report Viewer. The database provides the best representation of water well driller’s reports available to the TCEQ as of the date of records collected. Note: records are plotted using the Texas Land Survey Grid System, identifying the 2.5 minute grid where wells are located but do not contain the offset necessary to pinpoint a specific location. Therefore, plotted locations are accurate to a resolution of 2.5 minute (2-3 miles).

**Plugged Water Wells**

A list of plugged water wells from the Submitted Drillers Report (SDR) Database. This list is maintained by the Texas Water Development Board (TWDB).

**Public Water Systems Wells and Surface Intakes**

Public Water Supply Water Well Sites and Public Water Supply Surface Water Intake Sites in the State of Texas made available by the Texas Commission on Environmental Quality (TCEQ). The locations for these layers were obtained by the Water Supply Division as recorded from various sources, and the data provider indicates that some locational errors have been identified. As resources allow, TCEQ intends to improve the accuracy of these locations to meet the standards set forth in the agency’s Positional Data Policy.

**Submitted Drillers Report Database**

The Submitted Drillers Report (SDR) Database is populated from the online Texas Well Report Submission and Retrieval System (TWRSSRS) 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.

**Underground Injection Control**

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.
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