PHASE I ENVIRONMENTAL SITE ASSESSMENT
APPROXIMATE 5.536-ACRE TRACT OF LAND
7350 CALHOUN ROAD
HOUSTON, TEXAS

Presented To:
HEBRON VILLAGE PLACE, LTD.
HOUSTON, TEXAS
February 24, 2020
Project No. 23399

Mr. Rick Sims
Hebron Village Place, Ltd.
3202 Trulley Avenue
Houston, Texas 77004

PHASE I ENVIRONMENTAL SITE ASSESSMENT
APPROXIMATE 5.536-ACRE TRACT OF LAND
7350 CALHOUN ROAD
HOUSTON, TEXAS

Dear Mr. Sims:

We have completed our Phase I Environmental Site Assessment of the above referenced property. The findings of our work, together with conclusions and recommendations, are presented in the attached report.

Should any questions arise regarding our report, please do not hesitate to call. It has been a pleasure to work with you on this project. We look forward to being of continued service.

Sincerely,

Reed ENGINEERING GROUP, LTD.
Texas Board of Professional Engineers
Registration Number F-3114

Xiaohong Wang, P.G.
Senior Geologist

AD/MR/XW/xw

The seal appearing on this document was authorized by Xiaohong Wang, P.G. 3082, on February 24, 2020.

copy submitted via e-mail only
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1.0 EXECUTIVE SUMMARY

Hebron Village Place, Ltd. (Hebron) has engaged Reed Engineering Group, Ltd. (Reed) to perform a Phase I Environmental Site Assessment (ESA) and the extra scope work required by the Texas Department of Housing and Community Affairs (TDHCA) for the approximate 5.536-acre tract of land located at 7350 Calhoun Road within Harris County, Texas. The following report is reflective of the observations made at the time of this investigation.

- The subject property was listed in the U.S. Environmental Protection Agency (EPA) Facility Registry Service/Facility Index (FIND/FRS) database as drycleaning plants from 2004 to 2016. However, detailed operation information is not available. According to the information provided by Mr. Punch of site contact person, there were no chlorinated solvents or drycleaning activities used or conducted at the subject property based on his sources which included the realtor for the Houston Independent School District (HISD) that brokered the transaction with the current property owner. Since no chlorinated solvents were used at the subject property, the onsite dry cleaning activities are not considered to present recognized environmental conditions (RECs) to the subject property at this time.

- State regulatory agency databases indicated that two leaking petroleum storage tanks (LPST) facilities were located at west and southwest of the subject property, respectively. The former LPST facility with LPST ID No. 91211, located at west-adjointing property, enrolled into the TCEQ LPST Program in 1987 with soil impacted only and the case was closed in 1993. Considering only onsite soils were impacted and the onsite tankhold was located approximately 160 west of the subject property, the former LPST facility with LPST ID No. 91211 is not considered to present a REC to the subject property.

Another former LPST facility with LPST ID No. 119572 and 120170, located at approximately 220 feet southwest of the subject property, enrolled into the TCEQ LPST Program in 2014 and 2016, respectively, with groundwater impacted and the case was closed in 2016 and 2019, respectively, under the TCEQ LPST Program. Considering groundwater was impacted at the facility, Reed obtained the LPST files for the facility from the TCEQ Central Office in Austin, Texas and conducted file review. Based on the information available, the potential impact of the former LPST facility located approximately 220 feet southwest of the subject property on the subject property through groundwater migration is limited or unlikely at this time. Therefore, the former LPST facility located at approximately 220 feet southwest of the subject property is not considered to present a REC to the subject property at this time.
- Historical information indicated that the subject property was undeveloped or agricultural land from prior to 1938 to the late 1940s, improved with buildings and occupied by schools with various names from late 1940s to the mid-2000s, operated as drycleaning plants with no dry cleaning solvents used at the subject property from mid-2000s to the early 2010s, after which, the subject property became vacant land to the present. The surrounding area evolved from agricultural or undeveloped land to churches, single-family residences, multifamily residences, a tire shop, and vacant land.

Reed has performed a Phase I ESA within the scope and limitations of ASTM E 1527-13 for the approximate 5.536-acre tract of land located at 7350 Calhoun Road within the city limits of Houston, Harris County, Texas. Exceptions to or deletions from this practice are described in Section 2.4 of this Report. This assessment has revealed no evidence of RECs in connection with the property. Additionally, Reed did not identify historical or controlled RECs in connection with the property. Finally, Reed did not identify vapor migration concerns associated with the property. No further action is recommended for the subject property at this time.

This summary is for convenience only and should not be relied upon without first reading the full contents of this report, including appendix materials.
2.0 INTRODUCTION

2.1 Purpose
The objective of this Phase I ESA is to provide an independent, professional opinion regarding RECs, as defined by ASTM E 1527-13, which may be associated with the subject property.

The purpose of the Phase I ESA is to evaluate the site’s history and current site conditions and evaluate potential liabilities associated with ownership of the site, including the potential impact to the site from surrounding properties, in order to identify RECs associated with the property.

A REC is defined by ASTM 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 controlled REC is defined by ASTM as “a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority) with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls.”

ASTM defines a historical REC as “a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the
satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls.”

A *de minimis* condition is defined by ASTM as “a condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.”

2.2 Detailed Scope-of-Services

Reed performed services as agreed upon between Reed and Hebron on January 17, 2020. The objective of this assessment was accomplished through the following scope of work:

1. review of available historical aerial photographs to determine past site usage;
2. review of historical city directories and fire insurance maps, i.e., Sanborn Maps™ (where available);
3. interviews;
4. review of regulatory agency information obtained regarding hazardous materials handling, spills, storage, or production at the site or on adjacent properties;
5. review of available information to characterize the general geology and hydrogeology of the site; and
6. site and area reconnaissance by a representative of Reed.

Reed has prepared this report, which includes the findings concerning known or suspect RECs, and an opinion as to the potential impact those conditions would have on the subject property. Finally, this report concludes whether or not the assessment revealed RECs for the subject property.
2.3 Significant Assumptions
Reed has utilized readily accessible information in the completion of the ESA. This information included federal and state environmental databases, city files, published geologic and topographic maps, published soil surveys, city directories, and/or aerial photographs. While this ESA is an effort to identify suspect environmental concerns and was performed in a manner consistent with the ASTM E1527-13 standard, the potential exists that federal and state databases, along with local regulatory agency file information, are incomplete. Additionally, field conditions may exist that are not currently illustrated on maps, plans, or photographs used in this investigation and that were hidden from the view of the individual performing the assessment. Conditions observed were considered to be representative of areas that were not observed unless otherwise indicated. Reed is not responsible for such failures of data or the potential misinterpretations and/or conclusions that may result from such data failures.

The primary direction of groundwater flow was assumed to be dictated by topography, unless otherwise indicated by measurement of the potentiometric surface or other quantifiable data. Additionally, the groundwater flow direction was assumed to control the distribution of impact, if present.

2.4 Limitations, Exceptions, and Deviations
No environmental site assessment can wholly eliminate uncertainty regarding the potential for RECs in connection with the property. This practice is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with the property. Reed's professional services have been performed using that degree of care and skill ordinarily
exercised, under similar conditions, by reputable environmental consultants undertaking similar studies and practicing in this locality during the same time frame. No other warranty, expressed or implied, is intended or made with respect to this report or Reed’s services. This assessment was not exhaustive and users of this report should consider the scope and limitations related to these services when developing opinions as to risks associated with the subject property.

Reed does not have actual knowledge that would indicate that there are mistakes or insufficiencies in the information that was reviewed. The environmental professional is obligated to describe uses and conditions only to the extent that they may be visually and/or physically observed at the time of the site visit. There were no limitations caused by physical obstructions on the property.

Known exclusions, deviations, or deletions from the scope of work defined by ASTM E 1527-13 are discussed as follows. These deviations and/or deletions were not considered to present a significant data gap that would prevent Reed from identifying suspect RECs associated with the property.

Title documents or an environmental lien/AUL search were not provided by the Client or requested by the Client to be obtained by Reed.

The earliest available historical record source reviewed was a 1938 aerial photograph.

The standard historical sources listed below were not reviewed. It is Reed’s opinion that these sources would not provide additional pertinent information or were not practically reviewable or reasonably ascertainable.
Property tax files;  
Recorded land title records;  
Building department records; and  
Zoning/land use records.

2.5 Special Terms and Conditions
Certain conditions are beyond the scope of ASTM E 1527-13 Phase I ESAs and are therefore outside the scope of this assessment. These conditions include, but are not limited to, regulatory compliance, cultural and historical resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, environmental permitting issues, mold, biological agents, high voltage power lines, oil and gas activity, zoning, Superlien Laws, National Ambient Air Quality Attainment Status, and Community Right-to-Know requirements. Specific conditions may be added to Reed’s scope of work at the Client’s request. These additional scope items are listed in Section 11.0 of this report, if applicable.

2.6 User Reliance
This ESA has been prepared solely for the use of Hebron and the TDHCA. Reed acknowledges and confirms that Hebron and TDHCA, their lenders, and their consultants may use and rely upon this ESA, dated February 2020, insofar as the site and area conditions remain consistent with those observed during the course of this investigation. Any use or reliance upon this Phase I ESA by parties other than those listed above requires permission from Hebron and Reed.

ASTM E 1527-13 states that an ESA “meeting or exceeding” this practice and completed less than 180 days prior to the date of acquisition or intended transaction is presumed to be valid if
the report is being relied on by the User for whom the assessment was originally prepared and the following components were completed: interviews, searches for recorded environmental cleanup liens, the regulatory review, site visit, and the declaration by the environmental professional responsible for the assessment. Based on this requirement, this report is presumed to be valid for 180 days after January 30, 2020.

Reed understands that our Phase I ESA report will be used by Hebron to document to the TDHCA that Hebron’s application for mortgage insurance was prepared and reviewed in accordance with TDHCA requirements. Reed will not materially benefit from the development of the subject property in any way other than receiving a fee for performing the ESA for the subject property and the fee is in no way contingent upon the outcome of the assessment report. The preparers of this report have read and understood §11.305 of the Environmental Site Assessment Rules and Guidelines (2019).

3.0 SITE DESCRIPTION

3.1 Location and Description
The subject property was located at 7350 Calhoun Road within the City of Houston, Harris County, Texas. The subject property consisted of approximately 5.536 acres of land according to the site survey map provided by Hebron. The site location is shown on Figure 1 in the report Illustrations section.

The property was described on the Harris County Appraisal District website as:

“ABS 843 S D Waltman Survey, Tract 1D.”
3.2 Site and Vicinity General Characteristics
The subject property sloped gently to the south and southwest. The site was vacant land. The property was situated in an area of Houston characterized by retail buildings, churches, gas stations, multi-family residences, single-family residences, and vacant land.

3.3 Current Use of the Property
The subject property was vacant land at the time of Reed’s site reconnaissance.

3.4 Descriptions of On-Site Structures, Roads and Other Improvements
The site was observed to consist of vacant land. No roads, structures, or improvements were observed at the subject property. Easements for various underground utilities were observed along the northern, eastern, southern, and western property boundaries. Overhead powerlines were observed along the northern, eastern, and western boundaries of the subject property. A Site Plan is provided as Figure 2 of the report Illustrations.

3.5 Current Uses of Adjoining Properties
The subject property was adjoined to the north by South Loop East Freeway’s frontage road and Ardennes Street, followed by vacant land and a church. The site was adjoined to the east by Calhoun Road, followed by single-family residences and a church. The subject property was adjoined to south by Pershing Street, followed by multifamily residences. The subject property was adjoined to the west by Bastian Street, followed by a Pineda Tires facility. A site plan depicting land usage in the surrounding area is provided as Figure 3 of the report Illustrations.
4.0 USER PROVIDED INFORMATION

ASTM E 1527-13 requires that the environmental professional request from the User of the Phase I ESA, the Client, certain information (discussed below) concerning the subject property that will help identify the possibility of RECs in connection with the subject property or to request from the User the names of other individuals who can provide this information.

4.1 Title Records

Property ownership history was not provided by Hebron.

4.2 Environmental Liens or Activity and Use Limitations

No environmental liens or activity and use limitations were reported by Hebron.

ASTM E 1527-13 assigns to the Client the responsibility to provide the environmental professional with information pertaining to environmental liens or activity and use limitations (AULs) (including institutional controls, physical or engineered controls, land use restrictions, restrictive covenants, easements, etc.) applicable to the subject property, whether recorded or not. Depending on available information and specific site conditions, Reed may conclude that the failure of the User to provide environmental lien/AUL search documentation does not present a significant Data Gap and, therefore, can declare that Reed has developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312. However, failure of the User to provide the information or to engage the environmental consultant or others to obtain and consider that information may weaken a defense to CERLCA liability.
4.3 Specialized Knowledge
No information about previous ownership or uses of the property that may be material in identifying RECs was reported by Hebron.

4.4 Commonly Known or Reasonably Ascertainable Information
The user was not aware of commonly known or reasonably ascertainable information within the local community about the property that is material to RECs in connection with the property.

4.5 Valuation Reduction for Environmental Issues
No information indicating that the purchase price of the subject property was significantly less than the purchase price of comparable properties was reported to Reed by Hebron.

4.6 Owner and Occupant Information
According to information obtained from the Harris County Appraisal District website, the subject property was owned by the Houston Independent School District. The property was unoccupied at the time of Reed’s site visit.

4.7 Reason for Performing Phase I ESA
Reed was retained by Hebron to perform a Phase I ESA for the approximate 5.536-acre tract of land located at 7350 Calhoun Road within the City of Houston, Harris County, Texas. It is Reed’s understanding that the subject property is being purchased and that the Phase I ESA is being performed to satisfy one of the requirements for CERCLA “innocent purchaser” defense or to secure financing.
4.8 Other
Mr. Rick Sim of Noah Arc Community Development Corporation (CDC) completed the ASTM User Questionnaire as part of this Phase I ESA. A copy of the questionnaire is provided in the Communications section of the report.

5.0 RECORDS REVIEW

5.1 Standard Environmental Record Sources
A regulatory database search was conducted for Reed by Environmental Risk Information Services (ERIS). The search included, at a minimum, those records and approximate minimum search distances from the property as specified in the ASTM E 1527-13 standard. Additional facilities outside the ASTM minimum search distances may have been included on the ERIS report. Facilities identified on the ERIS report that were noted to be outside their ASTM minimum search distances were not discussed in this report.

Reed reviewed available federal and state databases to determine whether the subject property or nearby properties were listed as having environmental registrations or concerns that could have an adverse impact on the subject property, including the potential for soil, water, and subsurface vapor impact or migration to the site. Descriptions of each regulatory database can be found in the database report. A copy of the database report is provided in the report Appendix.
## RECORDS REVIEW SUMMARY

<table>
<thead>
<tr>
<th>Database</th>
<th>Approximate Minimum Search Distance*</th>
<th>Facilities within ASTM Search Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>National Priority List (NPL)</td>
<td>1 mile</td>
<td>0</td>
</tr>
<tr>
<td>Proposed National Priority List Sites (Proposed NPL)</td>
<td>1 mile</td>
<td>0</td>
</tr>
<tr>
<td>Delisted National Priority List Sites (Delisted NPL)</td>
<td>½ mile</td>
<td>0</td>
</tr>
<tr>
<td>Comprehensive Environmental Response, Compensation, And Liability</td>
<td>½ mile</td>
<td>0</td>
</tr>
<tr>
<td>Information System (CERCLIS)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>No Further Remedial Action Planned (NFRAP)</td>
<td>½ mile</td>
<td>0</td>
</tr>
<tr>
<td>Resource Conservation &amp; Recovery Act-Corrective Action Reports</td>
<td>1 mile</td>
<td>0</td>
</tr>
<tr>
<td>(CORRACTS)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Resource Conservation &amp; Recovery Act-Treatment, Storage, and Disposal</td>
<td>½ mile</td>
<td>0</td>
</tr>
<tr>
<td>Facilities (RCRA-TSDF)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Resources Conservation &amp; Recovery Act-Generators (LQG, SQG, CESQG,</td>
<td>Subject property and adjoining</td>
<td>0</td>
</tr>
<tr>
<td>NonGen)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>US Engineering Control/Institutional Control Sites</td>
<td>Subject property</td>
<td>0</td>
</tr>
<tr>
<td>Emergency Response Notification System (ERNS)</td>
<td>Subject property</td>
<td>0</td>
</tr>
<tr>
<td>State Superfund Registry (SHWS)</td>
<td>1 mile</td>
<td>0</td>
</tr>
<tr>
<td>Permitted Solid Waste Facilities (SWF/LF)</td>
<td>½ mile</td>
<td>1</td>
</tr>
<tr>
<td>Closed Landfill Inventory (CLI)</td>
<td>½ mile</td>
<td>0</td>
</tr>
<tr>
<td>Leaking Petroleum Storage Tank Listing (LPST)</td>
<td>½ mile</td>
<td>9</td>
</tr>
<tr>
<td>Petroleum Storage Tank Database (UST/AST)</td>
<td>Subject property and adjoining</td>
<td>1</td>
</tr>
<tr>
<td>Sites with Controls (AUL)</td>
<td>Subject property</td>
<td>0</td>
</tr>
<tr>
<td>Voluntary Cleanup Program Database (VCP)</td>
<td>½ mile</td>
<td>3</td>
</tr>
<tr>
<td>Brownfields Sites (BROWNFIELDS, US BROWNFIELDS)</td>
<td>½ mile</td>
<td>1</td>
</tr>
<tr>
<td>Open Dump Inventory (ODI)</td>
<td>½ mile</td>
<td>0</td>
</tr>
<tr>
<td>Spills Database (SPILLS)</td>
<td>Subject property</td>
<td>0</td>
</tr>
<tr>
<td>Records of Decision (ROD)</td>
<td>1 mile</td>
<td>0</td>
</tr>
<tr>
<td>Innocent Owner/Operator Program (IOP)</td>
<td>½ mile</td>
<td>1</td>
</tr>
<tr>
<td>Drycleaner Registration Database Listings (DRYCLEANERS, PRIORITY</td>
<td>½ mile</td>
<td>1</td>
</tr>
<tr>
<td>CLEANERS, SCRD DRY CLEANERS)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Industrial and Hazardous Waste Database (Ind. Haz. Waste)</td>
<td>Subject property and adjoining</td>
<td>0</td>
</tr>
<tr>
<td>Municipal Setting Designations Database (MSD)</td>
<td>½ mile</td>
<td>0</td>
</tr>
<tr>
<td>Facility Index System (FINDS)</td>
<td>Subject property and adjoining</td>
<td>1</td>
</tr>
</tbody>
</table>

* Databases that do not have ASTM-defined search distances are listed with distances for similar, ASTM-defined databases.

Reed reviewed the information provided in the database report for the facilities identified above. Significant facilities identified are included in the following table along with their distance from the subject property, the database(s) on which the facility was listed, the apparent hydrologic relationship to the subject property, pertinent information provided in the database.
report, Reed’s observation of the facility during the area reconnaissance and/or comments (if pertinent), and whether or not the facility was considered to be a suspect REC to the subject property.
### Significant Facilities Identified on the Regulatory Database Report

<table>
<thead>
<tr>
<th>Facility Name and Address</th>
<th>~Distance/ Direction/ Gradient</th>
<th>Database</th>
<th>Database Information</th>
<th>Additional Information</th>
<th>SREC ? (Y/N)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HISD Bastian Elementary School 7350 Calhoun Road</td>
<td>Onsite</td>
<td>FIND/FRS</td>
<td>Inactive facility</td>
<td>Since detailed onsite operation information is not listed on the EPA/FRS’s database, Reed contacted Mr. David Punch of the site contact person for the subject property in order to obtain the detailed onsite operation activities. According to the information provided by Mr. Punch, there were no chlorinated solvents used or drycleaning activities conducted at the subject property based on his sources which included the realtor for the HISD that brokered the transaction with the current owner. Since no chlorinated solvents or drycleaning activities were used or conducted at the subject property, the onsite dry cleaning activities are not considered to present RECs to the subject property at this time.</td>
<td>N</td>
</tr>
<tr>
<td>Facility Name and Address</td>
<td>~Distance/Direction/Gradient</td>
<td>Database</td>
<td>Database Information</td>
<td>Additional Information</td>
<td>SREC ? (Y/N)</td>
</tr>
<tr>
<td>--------------------------</td>
<td>-----------------------------</td>
<td>------------------</td>
<td>---------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-------------</td>
</tr>
</tbody>
</table>
| Tris Auto Repair         | Adjoining West/ Down-gradient | LPST, UST        | Enrolled into the TCEQ LPST Program in 1987 with LPST ID No. 91211 issued to the facility and case was closed in 1993 with soil contamination only.  
1/20,000-gallon /UST /Gasoline /Installed in 1994 /In use  
1/6,000-gallon /UST /Gasoline /Installed in 1969 /Removed in 1991  
2/8,000-gallon /UST /Gasoline /Installed in 1969 / Removed in 1991  
1/550-gallon /UST /Used Oil /Installed in 1969 /Removed in 1991 | Since the UST was located approximately 160 feet west, cross-gradient to the subject property with soil impacted only, the former LPST facility is not considered to present a REC to the subject property at this time. | N            |
<table>
<thead>
<tr>
<th>Facility Name and Address</th>
<th>~Distance/Direction/Gradient</th>
<th>Database</th>
<th>Database Information</th>
<th>Additional Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cullen Shell 7401 Cullen Blvd.</td>
<td>Approx. 220 ft SW/Downgradient</td>
<td>UST, LPST</td>
<td>1/10,000-gallon /UST /Gasoline /Installed in 1987 /In use</td>
<td>Enrolled into the TCEQ LPST Program in 2014 with LPST ID No. 119572 issued to the facility with groundwater impacted and case was closed under the TCEQ LPST Program in 2016. Enrolled into the TCEQ LPST Program in 2016 with LPST ID No. 120170 issued to the facility with groundwater impacted and case was closed under the TCEQ LPST Program in 2019. Reed ordered the LPST files from the TCEQ Central Office in Austin for the facility and conducted a file review. Based on the information available, gasoline was released under dispenser due to leaking flex hoses on November 22, 2016 and groundwater was impacted. On February 5, 2019, only the MTBE concentration of 0.307 mg/L detected in MW-3 exceeded its TCEQ LPST Program Plan A Target Level of 0.24 mg/L for category I groundwater, but at concentration below its TCEQ LPST Program Plan A Target Level of 0.365 mg/L for category II groundwater. In addition, for the release occurred in 2014, the chemical concentrations detected in MW-4 were reported below their laboratory detection limits. Both monitoring wells are depicted on Figure 2 Site Plan Map. Considering the former LPST facility was located at least 220 ft away from the subject property, the potential impact of the former LPST facility on the subject property through groundwater migration is limited or unlikely at this time.</td>
</tr>
</tbody>
</table>

SREC – suspect recognized environmental condition
Based on information provided in the table above, RECs were not identified for the subject property at this time.

The remaining regulated facilities identified within their respective approximate minimum search distance included one or more SWF/LF, LPST, VCP, and IOP facilities. Based on distance (at least 420 feet away from the site) and other facility-specific characteristics, these facilities are not considered to present suspect RECs to the subject property.

“Unplottable” Facilities: Six facilities/incidents were identified by the regulatory database report as “unplottable,” indicating adequate address information was not provided to accurately locate the facility. To the best of Reed’s knowledge, the identified facilities or incidents did not appear to be located in the vicinity of the subject property.

5.2 Other Environmental Record Sources
City of Houston City Secretary’s Office: An open records request was submitted to the City of Houston City Secretary’s office to obtain information that may present a potential for environmental concern at the subject property. The City Secretary forwards open records requests to the appropriate city departments. Responses from the Public Works and Engineering Department indicated an asbestos inspection was conducted on the property on May 17, 2011. No ASTs, USTs, spills, or significant quantities of hazardous materials were reported on-site. Copies of the request and responses are provided in the Communications section.
5.3 Physical Setting Sources
Reed reviewed available sources of information, including topographic maps, geologic maps, and soil surveys, to assess the site hydrology, geology, and groundwater characteristics. The purpose of this review was to evaluate the potential for soil and groundwater contamination from sources on or near the property.

5.3.1 Surface Water Characteristics
The subject property was situated at an elevation of approximately 41 feet above mean sea level (MSL) with a slight slope to the south and southwest. No standing or flowing water was observed on the subject property. No evidence of hazardous material run-on was observed on the property. An excerpt from USGS Bellaire and Park Place, Texas, Topographic Maps is included for reference purposes as Figure 4 of the report Illustrations.

5.3.2 Site Geology
Based on a review of geologic literature, the site is underlain by the Beaumont Formation (clay) of the Quaternary Age. The Beaumont Formation consists of light- to dark-gray and bluish- to greenish-gray clay and silt, intermixed and interbedded; contains beds and lenses of fine sand, decayed organic matter, and many buried organic-rich, oxidized soil zones that contain calcareous and ferruginous nodules. A portion of the Geologic Atlas of Texas-Houston Sheet is provided for reference purposes as Figure 5 of the report Illustrations.

According to the NRCS Web Soil Survey, subject property soils are mapped as the Lake Charles-Urban Land soil complex with a 0 to 3 percent slope. Lake Charles soils consist of moderately well drained, gently sloping clay soils. Permeability is moderately to very low, available water storage capacity is high, and risk of corrosion to uncoated steel is high.
Urban land consists of extensively built up areas where 75 percent or more of the surface is covered with buildings and pavement. The soils in these areas have been altered or covered during urban development and are determined not to be feasible to map by the Natural Resources Conservation Service (NRCS).

5.3.3 Site Hydrogeology
A shallow groundwater system may develop following extended periods of precipitation. The system is anticipated to be present within the residual clays. Quantities and depth to groundwater, when present, will fluctuate with seasonal precipitation amounts. The groundwater flow direction at the property is anticipated to mimic surface topography and flow to the south and southwest.

The thickness of the Beaumont Formation is on the order of 60 to 200 feet in the subject property area. The Gulf Coast Aquifer, underneath the Beaumont Formation, is the shallowest local aquifer recognized by the Texas Water Development Board (TWDB).

Water wells were not observed on the subject property. Review of the TWDB online well database revealed no records for public water supply wells within one-half mile of the subject property. An unused water well was plotted approximately 2,000 feet southwest of the subject property. Records for this well and a map indicating its location are included in the Communications section.
5.4 Historical Use Information on the Subject and Adjoining Properties

5.4.1 Historical Use Information on the Subject Property
Historical sources were reviewed to assess on-site historical activities. Reed’s findings are presented in the following table. Aerial photographs reviewed are included in the report attachments.

<table>
<thead>
<tr>
<th>Current Use/Location</th>
<th>Prior Use</th>
<th>Source</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vacant Land 7350 Calhoun Road</td>
<td>Undeveloped/-agricultural land From prior to 1938 to the late 1940s Bastian Mamie Sue Elementary School/Bastian Elementary School/Houston Independent School District From late 1940s to the mid-2000s Drycleaning Plants From mid-2000s to the early 2010s Vacant land From early 2010s to the present</td>
<td>A, CAD, CD, FIM, SV</td>
<td>Drycleaning plants were identified at the subject property and discussed in the Section 5.1.</td>
</tr>
</tbody>
</table>
5.4.2 Historical Use Information on Adjoining Properties

Nearby property usage could potentially impact the surface and subsurface conditions at a subject property. Developing a history of past uses or occupancies can provide an indication of the potential for RECs associated with the subject property. Available historical information was reviewed to assess nearby, off-site activities. Reed’s findings are presented in the following table.

<table>
<thead>
<tr>
<th>Current Use/Location</th>
<th>Prior Use</th>
<th>Source</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>North:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vacant Land</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 4520 Holmes Road     | Undeveloped/Agricultural land                                            | A, CAD, CD, FIM, SV | Tenants with various historical addresses including 4500-4544 Holmes Road and 4564-4580, and 4582-4586 Holmes Road were identified at the King Center Multitenant Retail Buildings.  
                      | From prior to 1938 to the late 1940s                                      |                 | Lily Ann Cleaners Laundry & Washateria (Sub Station) was addressed at 4574 Holmes Road and identified at the shopping center in the 1950s and 1960s.  
<pre><code>                  | South Park Lumber Company construction materials storage yard            |                 | No RECs were identified.                                                 |
</code></pre>
<p>|                      | From late 1940s to the early 1950s                                        |                 |                                                                          |
|                      | King Center Multitenant Retail Buildings                                  |                 |                                                                          |
|                      | From early 1950s to the late 2000s                                        |                 |                                                                          |
|                      | Vacant Land                                                               |                 |                                                                          |
|                      | From late 2000s to the present                                            |                 |                                                                          |</p>
<table>
<thead>
<tr>
<th>Current Use/Location</th>
<th>Prior Use</th>
<th>Source</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vacant Land</td>
<td>Undeveloped/Agricultural land</td>
<td>A, CAD, CD, FIM, SV</td>
<td>No RECs were identified.</td>
</tr>
<tr>
<td>No address listed</td>
<td>From prior to 1938 to the late 1940s</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>City of Houston Water Plant/Houston South Park</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Water Plant</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>From late 1940s to the mid-1970s</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Vacant land</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>From mid-1970s to the present</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Bethany Baptist Church</td>
<td>Undeveloped/Agricultural land</td>
<td>A, CAD, CD, SV</td>
<td>No RECs were identified.</td>
</tr>
<tr>
<td>7336 Calhoun Road</td>
<td>From prior to 1938 to the late 1950s</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Rio Grande National Life Insurance</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>From late 1950s to the early 1970s</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Percoco Sails</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>From early 1970s to the mid-1980s</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Bethany Baptist Church</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>From mid-1980s to the present</td>
<td></td>
<td></td>
</tr>
<tr>
<td>East:</td>
<td>Undeveloped/Agricultural land</td>
<td>A, CAD, CD, SV</td>
<td>No RECs were identified.</td>
</tr>
<tr>
<td>Single-family</td>
<td>From prior to 1938 to the late 1940s</td>
<td></td>
<td></td>
</tr>
<tr>
<td>residences with various addresses along Ardennes Street and Bastogne Street</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Single-family residences with various addresses with private listings</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>From late 1940s to the present</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
## Table of Historical Surrounding Land Usage

<table>
<thead>
<tr>
<th>Current Use/Location</th>
<th>Prior Use</th>
<th>Source</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sweet Hope Missionary Baptist Church</td>
<td>Undeveloped/Agricultural land From prior to 1938 to the late 1940s</td>
<td>A, CAD, CD, SV</td>
<td>No RECs were identified.</td>
</tr>
<tr>
<td>7359 Bastogne Road</td>
<td>Single-Family Residence with individual listings From late 1940s to the mid-2000s</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Sweet Hope Missionary Baptist Church From mid-2000s to the present</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Vacant Land 4710 Pershing Street</td>
<td>Undeveloped/Agricultural land From prior to 1938 to the late 1940s</td>
<td>A, CAD, CD, SV</td>
<td>No RECs were identified.</td>
</tr>
<tr>
<td></td>
<td>Single-family residence From late 1940s to the late 1990s</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Vacant land From late 1990s to the present</td>
<td></td>
<td></td>
</tr>
<tr>
<td>South: Wesley Square Apartments</td>
<td>Undeveloped/Agricultural land From prior to 1938 to the mid-1970s</td>
<td>A, CAD, CD, SV</td>
<td>No RECs were identified.</td>
</tr>
<tr>
<td>7402 Calhoun Road</td>
<td>Wesley Square Apartments From mid-1970s to the present</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Table of Historical Surrounding Land Usage

<table>
<thead>
<tr>
<th>Current Use/Location</th>
<th>Prior Use</th>
<th>Source</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>West: Pineda Tires 4400 S. Loop E. Freeway</td>
<td>Undeveloped/Agricultural land From prior to 1938 to the early 1970s Gas Station/Auto Shop/Convenience Store Nation Exxon, Wilsons Garage, Tasneem Exxon, Tri Repair and Gas Station, and Cullen Food &amp; Gas Store From early 1970s to the mid-2010s Vacant Gas Station/Convenience Store From mid-2010s to the late 2010s Pineda/Puebla Tires From late 2010s to the present</td>
<td>A, CAD, CD, GFR, SV</td>
<td>Tris Auto Repair and Cullen Food &amp; Gas Store were identified in the regulatory review and discussed in Section 5.1 with no records identified for the subject property.</td>
</tr>
</tbody>
</table>


5.4.3 Previous Report Review
Prior reports were not provided by Hebron.

6.0 SITE RECONNAISSANCE

6.1 Methodology and Limiting Conditions
Reed visually and physically observed accessible areas of the subject property. The periphery of the subject property was visually and/or physically observed, and the subject property was
also viewed from adjacent public thoroughfares. No limitations imposed by physical obstructions or other limiting conditions were observed during Reed’s site visit.

6.2 General Site Setting
The subject property, consisting of approximately 5.536 acres of land, was located at 7350 Calhoun Road, Harris County, Texas. Surrounding properties consisted of vacant land to the north beyond South Loop East Freeway and the Bethany Baptist Church beyond Ardennes Street, single-family residences, a church, and vacant land to the east, multifamily residences to the south, and a tire shop to the west of the subject property.

6.3 Site Observations
Mr. Alex Drue of Reed conducted the site reconnaissance on February 6, 2020. Photographs of the property were taken at the time of the site visit and are presented in the Site Photographs section of the report. A plan showing the location and orientation of the photographs is also included.

<table>
<thead>
<tr>
<th>General Subject Property Observations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
</tr>
<tr>
<td>Hazardous Substances and Petroleum Products in Connection with Identified Uses</td>
</tr>
<tr>
<td>Storage Tanks</td>
</tr>
<tr>
<td>Strong, Pungent, or Noxious Odors</td>
</tr>
<tr>
<td>Pools of Liquid</td>
</tr>
</tbody>
</table>

Project No. 23399  -  26  -  February 24, 2020
<table>
<thead>
<tr>
<th>Description</th>
<th>Reported or Observed On-site (Y/N)</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drums</td>
<td>N</td>
<td>(Observations considered to be SRECs are further discussed below the table.)</td>
</tr>
</tbody>
</table>
| Hazardous Substances and Petroleum Products Containers Not in Connection with Identified Uses | N                                 | A pole-mounted transformer was observed along the eastern and western property boundary, respectively.  
Both transformers were in undamaged physical condition and displayed no visible evidence of leakage. 
Labeling regarding PCB content was not evident. |
| Unidentified Substance Containers                                           | N                                 |                                                                                                                                         |
| Potential Polychlorinated Biphenyls (PCB)-Containing Equipment             | Y                                 |                                                                                                                                         |
| Hydraulic Equipment                                                        | N                                 | Surface water runoff from the subject property was anticipated to drain into adjoining street-side gutters.  
Stormwater from surrounding properties was not anticipated to drain onto the subject property. |
<p>| Contracted Maintenance Services                                             | N                                 |                                                                                                                                         |
| Utilities and Stormwater Management                                        | Y                                 |                                                                                                                                         |
| Pits, Ponds, Lagoons, and Surface Waters                                   | N                                 |                                                                                                                                         |
| Stressed Vegetation                                                        | N                                 | No vegetation was observed to be stressed beyond normal seasonal conditions.                                                             |</p>
<table>
<thead>
<tr>
<th>Description</th>
<th>Reported or Observed On-site (Y/N)</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solid Waste</td>
<td>Y</td>
<td>A small pile of concrete rubble was observed on the southern portion of the subject property.</td>
</tr>
<tr>
<td>Process/industrial Wastewater Discharges</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Wells</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Septic Systems</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Industrial/Manufacturing Activities</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Heating/Cooling</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Stains or Corrosion (Interior)</td>
<td>N</td>
<td></td>
</tr>
<tr>
<td>Drains and Sumps</td>
<td>N</td>
<td></td>
</tr>
</tbody>
</table>

7.0 INTERVIEWS

7.1 Owner Interview
Reward Third Ward CDC (Reward), the owner representative, completed owner interview form as part of this assessment. Reward was not aware of past uses of the property other than vacant land in the past ten years. Reward was not aware of water wells, septic systems, underground or aboveground fuel storage tanks, or of prior on-site waste disposal. Reward stated that they had no knowledge of environmental permits for the property, and that to their knowledge, there was no soil or groundwater contamination at the property. Reward was not aware of violations pertaining to environmental laws, or of pending or threatened litigation or notices from governmental entities regarding hazardous substances or petroleum products at the property.
Reward also stated that he was not aware of land use limitations or deed restrictions for the property. The Owner Interview Form completed by Reward is included in the Communications section of the report.

7.2 Key Site Manager Interview
Reward was the key site manager for the subject property.

7.3 Occupant Interview
The subject property was unoccupied at the time of Reed’s assessment.

7.4 Interview with Local Government Officials
See Section 5.2.

8.0 FINDINGS AND OPINIONS

● The subject property was listed in the EPA FIND/FRS database as drycleaning plants from 2004 to 2016. However, detail operation information is not available. According to the information provided by Mr. Punch of site contact person, there were no chlorinated solvents used or drycleaning activities conducted at the subject property based on his sources which included the realtor for the HISD that brokered the transaction with the current property owner. Since no chlorinated solvents were used at the subject property, the onsite dry cleaning activities are not considered to present RECs to the subject property at this time.

● State regulatory agency databases indicated that two LPST facilities were located at west and southwest of the subject property, respectively. The former LPST facility with LPST ID No. 91211, located at west-adjoining property, enrolled into the TCEQ LPST Program in 1987 with soil impacted only and the case was closed in 1993. Considering only onsite soils were impacted and the onsite tankhold was located approximately 160 feet west of the subject property, the former LPST facility with LPST ID No. 91211 is not considered to present a REC to the subject property.

Another former LPST facility with LPST ID No. 119572 and 120170, located at approximately 220 feet southwest of the subject property, enrolled into the TCEQ LPST Program in 2014 and 2016, respectively, with groundwater impacted and the case was closed in 2016 and 2019, respectively. Considering facility’s groundwater was impacted,
Reed obtained the LPST files from the TCEQ Central Office in Austin, Texas and conducted file review. Based on the information available, the potential impact of the former LPST facility located approximately 220 feet southwest of the subject property on the subject property through groundwater migration is limited or unlikely at this time. Therefore, the former LPST facility located at approximately 220 feet southwest of the subject property is not considered to present a REC to the subject property at this time.

- Historical information indicated that the subject property was undeveloped or agricultural land from prior to 1938 to the late 1940s, improved with buildings and occupied by a school with various names from late 1940s to the mid-2000s, operated as drycleaning plants with no dry cleaning solvents used at the subject property from mid-2000s to the early 2010s, after which, the subject property became vacant land to the present. The surrounding area evolved from agricultural or undeveloped land to churches, single-family residences, multifamily residences, a tire shop, and vacant land. Based on our site reconnaissance and review of available information obtained for this project, no RECs were identified for the subject property at this time. In addition, no historical or controlled RECs as well as de minimis conditions were identified for the subject property.

9.0 CONCLUSIONS

Reed has conducted a Phase I ESA within the scope and limitations of ASTM E 1527-13 for the approximate 5.536-acre tract of land located at 7350 Calhoun Road within the city limits of Houston, Harris County, Texas. Exceptions to or deletions from this practice are described in Section 2.4 of this report. Based on the information received to date, this assessment has revealed no evidence of RECs in connection with the property. Additionally, Reed did not identify historical or controlled RECs in connection with the property. Finally, Reed did not identify vapor migration concerns associated with property. No further action is recommended for the subject property at this time.

10.0 DATA GAPS

Significant data gaps that affected the ability of Reed to identify RECs in connection with the subject property were not identified.
11.0 ADDITIONAL SERVICES

The non-scope items discussed below were requested by the user. No other additional services were requested by the user as part of this assessment.

11.1 Radon Potential
Radon is a radioactive decay product of uranium and is present in high concentrations in soils and rocks containing uranium, granite, phosphate, and pitchblende. Reed notes that these materials are not indigenous to the Houston area. Review of the EPA Map of Radon Zones indicates that Harris County is located in EPA Radon Zone 3 (average indoor levels less than 2 Pico Curies per Liter [pCi/L]). Moreover, review of the “Final Report of the Texas Indoor Radon Survey” indicated that Harris County has an average radon concentration less than 0.5 pCi/L, which is below the federal radon action level of 4.0 pCi/L. Based on Reed’s review of the above published data, the potential for radon exposure at the subject property is low.

11.2 Designated Wetlands
No potential or designated wetland areas were observed on the subject property or on the National Wetlands Inventory (NWI) online Map reviewed for the site. An excerpt of the NWI online Map is included in the Communications section.

11.3 Asbestos
No structures are present onsite. Therefore, the presence of asbestos-containing materials on the subject property is not anticipated at this time.

11.4 FEMA Flood Insurance Rate Map
FEMA Map Number 48201C 0880 M, dated January 6, 2017, was obtained from ERIS Physical Setting Report, dated January 30, 2020. This map indicates the subject property is
situated in Zone X, which is defined as areas determined to be outside of 500-year floodplain and protected by levee for 100-year flood. An excerpt of the FEMA Map is included in the Communications section of the report.

11.5 Noise Assessment
A Noise Assessment was performed to evaluate noise levels from the nearby roadways, railroads, and airports. The nearby major roads included Calais Road (Road 1), Calhoun Road (Road 2), Cullen Boulevard (Road 3), Holmes Road (Road 4), Interstate 610 (Road 5), and S Loop E Freeway (Road 6). No other major roadways were identified within 1,000 feet of the subject property. The combined noise level for these six roads/streets was calculated based on the data provided by the Texas Department of Transportation (TxDOT) Traffic Count Database System (TCDS). Considering the data for the nearby roads increased overall with time, data was increased by 3% per year starting the year when the data was available in order to predict noise levels through 2030.

For Roads 3, 5, and 6, the data was differentiated between automobiles, medium trucks, and heavy trucks based on the information provided by the TCDS. For Roads 1, 2, and 4, since the data did not differentiate between automobiles, medium trucks, and heavy trucks, it was assumed that medium trucks and heavy trucks accounted for 2% and 1%, respectively, of the total automobile traffic count.

Reed calculated noise levels based on the planned construction specifications for future structures at the site provided by the Client. Therefore, the distances from the proposed building (6.5 feet less than the distance from the building setback line to the major sources of noise per the noise guidance) at the subject property to the six major roadways and railway
track were used to calculate the effective distance used in this evaluation. In addition, the measured distances from the planned structures to the nearest and furthest curbs of the adjoining streets were used to calculate the effective distance used in this evaluation. The combined Day Night Level (DNL) for roadway noise was calculated to be 77.6 decibels (dB), which is within the range of “Unacceptable” values of greater than 75dB.

Three (3) airports were identified as having jet operations within a fifteen (15) mile radius of the subject property. William P Hobby Airport was located approximately 4.65 miles northwest of the site, Ellington Airport was located approximately 12.03 miles southeast of the site, and Houston Southwest Airport was located approximately 13.91 miles southwest of the site. DNL noise contours were available for these airports; however, the subject property was located outside the range of mapped noise levels. Additionally, Pearland Regional Airport was also identified as being 12.43 miles southeast of the site. However, according to Mr. Stephen Patchen of the airport operations manager, jet aircraft did not regularly operate at the airport. Therefore, airport noise was not incorporated in the combined DNL for all noise sources.

A railroad operated by the Union Pacific Railroad Company was located within 3,000 feet of the subject property. The noise level for the railroad located approximately 1,005 feet northwest of the proposed building was calculated based on data obtained from the Federal Railroad Administration (FRA) Crossing Inventory website. The combined DNL for railroad noise was calculated as 66.75 decibels (dB), which is within the range of “Normally Unacceptable” values from 65 to 75 dB.

The combined DNL for roadway, railroad, and airport noise sources was calculated to be 78.0 dB, which is within the range of “Unacceptable” values. However, the user of this evaluation
should consider actual planned construction specifications that may differ from assumptions made in the calculation of roadway DNLs discussed above. The construction of structures with noise attenuation factors may result in noise less than 78.0 dB calculated at this time.

Copies of the site evaluation worksheets and graphs for the noise assessment are included in the Communications section of the report.

11.6 Lead in Water
According to the City of Houston’s latest Annual Groundwater Quality Report prepared in 2018, the City of Houston’s Water Main System supplies drinking water from three water purification plants and 40 groundwater plants. The City of Houston’s drinking water does not have elevated lead and the lead concentration detected in 90 percent of the water samples collected from the Water Main System were 4.0 ppb, which is below the lead action level of 15 ppb.

Considering no pre-existing private lead plumbing is present on the subject property, lead in water for the onsite water supply from the public water supply system is not anticipated to be a concern for the subject property at this time. However, it is recommended to conduct lead testing after the site is fully developed and establish the baseline lead concentration for the subject property.

11.7 Lead Paint
Based on the fact no structures or buildings were identified on the subject property, lead paint is not considered as an environmental concern to the subject property at this time.
11.8 Piping/Explosives
No natural gas lines were observed on the subject property during the environmental site reconnaissance. Reed reviewed the Railroad Commission (RRC) of Texas Public GIS Viewer for oil/gas wells on the subject property as well as the pipelines nearby. No wells or pipelines were identified on the subject property at this time.

11.9 Tier 1 Vapor Encroachment Screening
Reed has conducted a Tier 1 Vapor Encroachment Screening (VES) in accordance with ASTM E2600-10. The objective of the VES was to conduct an evaluation into the likelihood of a vapor encroachment condition (VEC) in connection with the subject property.

A VEC is the presence or likely presence of chemical of concern (COC) vapors in the subsurface of the subject property caused by the release of vapors from contaminated soil or groundwater either on or near the subject property as identified by Tier 1 (or Tier 2) procedures. Upon completion of the VES, a VEC is 1) indicated to exist, likely to exist, or cannot be ruled out; or 2) is ruled out (it is unlikely that a VEC exists).

Limitations and Assumptions
ASTM E2600-10 does not address requirements of federal, state, or local laws with respect to vapor encroachment/intrusion. Users are cautioned that federal, state, and local laws, regulations, or policies may impose VES or obligations that are beyond the scope of the ASTM practice.

No vapor encroachment screening can wholly eliminate uncertainty regarding the identification of VECs in connection with a subject property. Screening is intended to reduce, but not
eliminate, uncertainty regarding whether or not a VEC exists in connection with a property. This screening is not meant to be an exhaustive screening.

ASTM E2600-10 states that the VES must be evaluated based on the reasonableness of judgments made at the time and under the circumstances in which they were made. Subsequent VESs should not be considered valid standards to judge the appropriateness of any prior assessment based on hindsight, new information, use of developing technology or analytical techniques, or other factors.

Assumptions and limitations discussed during the Phase I ESA report performed in conjunction and applicable with this VES are presented in Section 2.0 of the Phase I ESA prepared by Reed Engineering Group, Ltd. (Project No. 23399) and dated February 24, 2020. This VES was prepared in concert with the aforementioned Phase I ESA and should not be used separately from this report.

Reed was not engaged to conduct a Tier 2 VES. Any investigation outlined below which has incorporated procedures or rationale represented in ASTM E2600-10, Tier 2, does not constitute our intent to complete a Tier 2 screening.

**User’s Responsibilities**
As assigned by ASTM E2600-10, it is the responsibly of the user to obtain and provide relevant information to the environmental professional to help in identifying VECs. Information provided by the user to Reed included:

- The user did not report specialized knowledge or experience that may be material in the screening of VECs in connection with the subject property.
The user was not aware of commonly known or reasonably ascertainable information within the local community about the property that may be material to the screening of VECs in connection with the subject property. No additional information was requested of the current property owner, operator, and/or occupants by the user and provided to Reed.

Reed was retained by Hebron to perform a VES at the subject property. It is Reed’s understanding that the VES is being performed in an attempt to identify whether or not the potential for a VEC exists at the subject property.

**Tier 1 VES**
The Tier 1 screening was conducted by Ms. Xiaohong Wang, an environmental professional experienced in vapor encroachment/intrusion.

**Data Review**
This screening was performed in conjunction with the Phase I ESA and therefore relied on the review of relevant information collected during the Phase I ESA. This information included the existing use of the property, a description of on-site structures (if present), surrounding area description, government/regulatory review, area and site reconnaissance observations, interviews, historical review, physical setting review, and user-specialized knowledge.

It is our understanding that the property will be developed for residential use. Structures to be built will most likely consist of multifamily residences.

We have no knowledge of significant natural or man-made conduits that are likely to serve as preferential pathways with respect to the VES that was performed at the subject property.
Search Distance and COC Tests
Where identified, known and suspect contaminated sites were further evaluated through the application of search distance and COC tests. These tests include consideration of certain regulatory facilities, emphasizing the presence of known or suspect contaminated sites with COCs (as defined in ASTM E2600-10) likely to be present within the area of concern (AOC). The AOC is defined as within an approximate minimum search distance.

The following table presents the approximate minimum search distances of Standard Environmental Record Sources for petroleum and non-petroleum COCs for areas of concern. These record sources were selected based on minimum requirements of ASTM E2600-10. The number of facilities indicates the number of known or suspect contaminated sites identified during review of record sources per area of concern.

<table>
<thead>
<tr>
<th>Standard Environmental Record Sources</th>
<th>Approximate Minimum Search Distance</th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Non-petroleum COC (Miles)</td>
<td>No. of Facilities Identified</td>
<td>Petroleum Hydrocarbon COC (Miles)</td>
<td>No. of Facilities Identified</td>
</tr>
<tr>
<td>Federal NPL</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>Federal CERCLIS</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>Federal RCRA CORRACTS</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>Federal RCRA non-CORRACTS TSD</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>Federal RCRA generators</td>
<td>Subject Property Only</td>
<td>0</td>
<td>Subject Property Only</td>
<td>0</td>
</tr>
<tr>
<td>Federal institutional control/engineering control registries</td>
<td>Subject Property Only</td>
<td>0</td>
<td>Subject Property Only</td>
<td>0</td>
</tr>
<tr>
<td>Federal ERNS</td>
<td>Subject Property Only</td>
<td>0</td>
<td>Subject Property Only</td>
<td>0</td>
</tr>
<tr>
<td>State- and tribal-equivalent NPL</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>State- and tribal-equivalent CERCLIS</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>State and tribal landfill and/or solid waste disposal site</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>State and tribal leaking storage tank</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>State and tribal registered storage tank</td>
<td>Subject Property Only</td>
<td>0</td>
<td>Subject Property Only</td>
<td>0</td>
</tr>
<tr>
<td>State and tribal institutional control/engineering control registries</td>
<td>Subject Property Only</td>
<td>0</td>
<td>Subject Property Only</td>
<td>0</td>
</tr>
<tr>
<td>State and tribal voluntary cleanup</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
<tr>
<td>State and tribal Brownfield sites</td>
<td>1/3</td>
<td>0</td>
<td>1/10</td>
<td>0</td>
</tr>
</tbody>
</table>

1/3 mile = 1,760 feet 1/10 mile = 528 feet
In addition to the evaluation of Standard Environmental Record Sources, additional research, including Reed’s observations of current and historical subject property and surrounding property usages that may indicate a VEC in connection with the subject property, was evaluated utilizing the same search distance and COC test procedures above. However, based on review of current and historical subject property and surrounding property land uses previously discussed in the Phase I ESA, Reed did not identify additional suspect facilities within the approximate minimum search distance.

**Plume Test**

If information related to the boundaries of a dissolved-phase COC plume or light non-aqueous phase liquid (LNAPL) from known contaminated sites is available, the plume test may be applied. For this practice, the critical distance is defined as the lineal distance in any direction from the nearest edge of a contaminant plume to the nearest existing or planned structure on the subject property, or to the nearest property boundary if there are no planned structures on the target property.

ASTM E2600-10 calls out an area of concern to be within a critical distance of 100 feet for dissolved-phase non-petroleum COC plumes and LNAPL, and a critical distance of 30 feet for dissolved-phase petroleum hydrocarbon COC plumes at down-gradient, off-site contaminated properties. For cross-gradient, off-site contaminated properties, the area of concern is considered to be the critical distance plus one-half of the plume width. ASTM E2600-10 states that an environmental professional’s judgment and experience can be used to estimate reasonably the width of the contaminated plume. In instances where it is found that the distance from the subject property to the contaminated plume is equal to or greater than
appropriate critical distances, then it is unlikely that a VEC will exist in current or planned structure(s). If a COC plume is located at a distance of less than the critical distance, then it is presumed that a VEC exists provided that no additional information is available to rebut through a Tier 2 Screening.

**Discussion of Tier 1 Findings**
Information gathered from the plume test described above has been compiled into the table below to evaluate the likelihood of a VEC in connection with the subject property.
<table>
<thead>
<tr>
<th>Facility Name and Address</th>
<th>~Distance/Direction/Gradient</th>
<th>Known or Suspected COC</th>
<th>Is Sufficient Data Available to Conduct a Plume Test?</th>
<th>LNAFL present? (Y/N)</th>
<th>Within Critical Distance?</th>
<th>Sufficient Plume or Soil Concentrations Available? (Y/N)</th>
<th>VEC Identified or Presumed to Exist? (Y/N)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tris Auto Repair 4400 South Loop East</td>
<td>Adjoining W (USTs were located approx. 150 ft west of the subject property)/ Up or Cross-gradient</td>
<td>Petroleum</td>
<td>Y</td>
<td>N</td>
<td>N</td>
<td>N/A</td>
<td>The 20,000-gallon gasoline UST for the Tris Auto Repair facility appeared to be located approximate 160 feet away from the west boundary of the subject property, which is greater than 30 feet critical distance and the release was only reported in soil and case was closed in 1993. Therefore, Reed considers a VEC in connection with the subject property from the release at Tris Auto Repair to be unlikely.</td>
</tr>
<tr>
<td>Cullen Shell 7401 Cullen Blvd.</td>
<td>Approx. 220 ft SW / Cross-gradient</td>
<td>Petroleum</td>
<td>Y</td>
<td>N</td>
<td>N</td>
<td>Y</td>
<td>Based on review of available data which did not indicate the dissolved-phase petroleum VOC plume in groundwater to extend to within the calculated critical distance of 130 feet. Therefore, Reed considers a VEC in connection with the subject property from the release at Cullen Shell to be unlikely.</td>
</tr>
</tbody>
</table>

VOCs – Volatile Organic Compounds
Based on the facility information presented above, a VEC is unlikely to exist in connection with the subject property.

12.0 SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312 and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting as the subject property. I have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Xiaohong Wang, P.G.
Environmental Professional

13.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONAL(S)

In accordance with ASTM E 1527-13, this report includes the qualifications of the environmental professional and the qualifications of the personnel conducting the site reconnaissance and interviews, if conducted by someone other than an environmental professional. Resumes for personnel conducting this Phase I ESA are included in the Appendix section of this report.
14.0 REFERENCES


ERIS Fire Insurance Map Search, 23399-7350 Calhoun Road, Houston, TX 77033, ERIS Inquiry No. 20200129252, dated January 30, 2020.


Historical City Directories, reviewed at the Clayton Library Center for Genealogical Research.

Aerial photograph, obtained from Google Earth, dated 2018 and 2019.

Regulatory File Review, Cullen Shell, 7401 Cullen Blvd., Houston, Texas, LPST File No. 119572 and 120170, file ordered from the TCEQ Central Office in Austin, Texas by Reed Engineering Group, Ltd.

Communications with the City of Houston Public Works and Engineering Department.

Owner Interview Form completed by Reward Third Ward CDC.
ILLUSTRATIONS
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399
LEGEND

- Property Boundary
- Pole-Mounted Transformer
- Overhead Powerlines
- Stormdrain
- Chain Link Fence
- Concrete Rubble
- Previously Installed Monitoring Wells

Source: Google Earth, dated 2019
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399

Source: Google Earth, dated 2019
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399

LEGEND
Qal: Alluvium
Qb: Beaumont Formation

Source: Geologic Atlas of Texas - Houston Sheet
AERIAL PHOTOGRAPHS
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399

Source: United States Department of Agriculture
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399

Source: Agricultural and Soil Conservation Service

AERIAL PHOTOGRAPH: 1944
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399

Source: Agricultural and Soil Conservation Service
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399

Environmental Site Assessment

Source: United States Geological Survey
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399

Source: Texas Department of Transportation
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399

Source: United States Geological Survey
SITE PHOTOGRAPHS
1. View of the subject property from the northwest.

2. View of the subject property from the north.
3. View of the subject property from the northeast.

4. View of the subject property from the southeast.
5. View of the subject property from the southwest.

6. View of the northern portion of the subject property.
7. View of the eastern portion of the subject property.

8. View of the southern portion of the subject property.
9. View of the western portion of the subject property.

10. View of cement rubble observed along the southern property boundary.
11. View along the northern property boundary from the west.

13. View of north-adjoining Bethany Baptist Church.

14. View along the eastern property boundary from the south.
15. View of east-adjoining single-family residences.

16. View of east-adjoining Sweet Hope Missionary Baptist Church.
17. View along the southern property boundary from the west.

18. View of south-adjoining Wesley Square Apartments.
19. View along the western property boundary from the south.

20. View of west- adjoining property occupied by Pineda Tires.
COMMUNICATIONS
ASTM E 1527 – 13

USER QUESTIONNAIRE

PHASE I ENVIRONMENTAL SITE ASSESSMENT
A Tract of Property
7350 Calhoun Road
Houston, Texas

INTRODUCTION

In order to qualify for one of the Landowner Liability Protections (LLPs)\(^1\) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the “Brownfield Amendments”), the user must provide the following information (if available) to the environmental professional. Failure to provide this information could result in a determination that “all appropriate inquiry” is not complete.

A user is defined as the party seeking to use the ASTM Standard to complete an environmental site assessment of the property. A user may include, without limitation, a potential purchaser of the property, a potential tenant of the property, an owner of the property, a lender, or a property manager.

(1.) Environmental cleanup liens that are filed or recorded against the property (40 CFR 312.25).
Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state, or local law? \(\checkmark\) \(\square\)

(2.) Activity and land use limitations that are in place on the property or that have been filed or recorded against the property (40 CFR 312.26).
Are you aware of any AULs, such as engineering controls, land use restrictions, or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state, or local law? \(\checkmark\) \(\square\)

(3.) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).
As the user of the ESA, do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business? \(\checkmark\) \(\square\)

(4.) Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29).
Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property? \(\checkmark\) \(\square\)
(5.) **Commonly known or reasonably ascertainable information about the property (40 CFR 312.30).**
Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as user,
(a.) Do you know the past uses of the property?  \( \checkmark \)

(b.) Do you know of specific chemicals that are present or once were present at the property?  \( \times \)

(c.) Do you know of spills or other chemical releases that have taken place at the property?  \( \times \)

(d.) Do you know of any environmental cleanups that have taken place at the property?  \( \times \)

(6.) **The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).**
As the user of the ESA, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property?  \( \times \)

Signature: [Signature]
Name (Printed): Rick Sims
Title: Executive Director
Company: Nahah Community Development Inc.
Date: 2-18-2020

\(^1\) Landowner Liability Protections, or LLPs, is the term used to describe the three types of potential defenses to Superfund liability in EPA's *Interim Guidance Regarding Criteria Landowners Must Meet in Order to Qualify for Bona Fide Prospective Purchaser, Contiguous Property Owner, or Innocent Landowner Limitations on CERCLA Liability* ("Common Elements" Guide) issued on March 6, 2003.
Owner Interview for A Tract of Property
7350 Calhoun Road
Houston, Texas (Project 23399)

Name/Company: Reed Ward CDC

Date: 2/1/20 Phone number: 832-347-0900

How long have you owned or been familiar with the property? Yes 10/13

What are the past uses of the Property? Vacant

Are you aware of any of the following on the site:

- Water Wells: No
- Septic Systems: No
- Underground Storage Tanks: No
- Aboveground Storage Tanks: No
- Propane Tanks: No

Do you have any knowledge of On-Site Waste Disposal or Filling Activities - Surface or Buried? No

Are there any Previous Environmental Reports: i.e. Phase I, II, or Wetlands? If so, can we get copies? No

To your knowledge, have hazardous materials ever been used, stored, or generated at the property? No

Do you have any knowledge of soil or groundwater contamination? No

Are you aware of any violations of environmental laws or any environmental liens against the property? No

Do you know of any past, pending or threatened litigation or administrative proceedings regarding hazardous substances or petroleum products in, on or from the property? No

To your knowledge, are there any notices from any governmental entities regarding possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products? No

To your knowledge, are there any Recorded Activity Use Limitations (i.e., deed restrictions)? No

Additional comments:
HARRIS COUNTY APPRAISAL DISTRICT
REAL PROPERTY ACCOUNT INFORMATION

0451470010038

Similar Owner Name  Nearby Addresses  Same Street Name  Related Map 5454C

Ownership History
Owner and Property Information

Owner Name & Mailing Address: HOUSTON ISD
4400 W 18TH ST
HOUSTON TX 77092-8501

Legal Description: TR 1D
ABST 843 S D WALTMAN
7350 CALHOUN RD
HOUSTON TX 77033

Property Address:

State Class Code  Land Use Code  Building Class  Total Units
XV -- Other Exempt (Government)  8002 -- Land Neighborhood Section 2  E  0

Land Area  Building Area  Net Rentable Area  Neighborhood  Market Area  Map Facet  Key Map®
261,360 SF  66,000  0  5943.01  4025 -- South  5454C  533V

Value Status Information

Value Status
All Values Pending

Shared CAD
No

Exemptions and Jurisdictions

Exemption Type  Districts  Jurisdictions  Exemption Value  ARB Status  2019 Rate  2020 Rate  Online Tax Bill

Total  001  HOUSTON ISD  Pending  Pending  1.136700
040  HARRIS COUNTY  Pending  Pending  0.407130
041  HARRIS CO FLOOD CNTRL  Pending  Pending  0.027920
042  PORT OF HOUSTON AUTHY  Pending  Pending  0.010740
043  HARRIS CO HOSP DIST  Pending  Pending  0.165910
044  HARRIS CO EDUC DEPT  Pending  Pending  0.005000
048  HOU COMMUNITY COLLEGE  Pending  Pending  0.100263
061  CITY OF HOUSTON  Pending  Pending  0.567920

Texas law prohibits us from displaying residential photographs, sketches, floor plans, or information indicating the age of a property owner on our website. You can inspect this information or get a copy at HCAD’s information center at 13013 NW Freeway.

Valuations

Value as of January 1, 2019

<table>
<thead>
<tr>
<th>Market</th>
<th>Appraised</th>
<th>Value as of January 1, 2020</th>
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</thead>
<tbody>
<tr>
<td>Land</td>
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</tr>
<tr>
<td>Improvement</td>
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<tr>
<td>Total</td>
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</tr>
</tbody>
</table>

5-Year Value History

Line  Land Use  Unit Type  Units  Size Factor  Site Factor  Appr O/R Factor  Appr O/R Reason  Total Adj  Unit Price  Adj Unit Price  Value

1  8002 -- Land Neighborhood Section 2  4612 -- School  SF  261,360  1.00  1.00  1.00  --  1.00  Pending  Pending  Pending

Building

Building  Year Built  Type  Style  Quality  Impr Sq Ft  Building Details

Print  E-mail
Building Details (1)

<table>
<thead>
<tr>
<th>Element</th>
<th>Details</th>
<th>Description</th>
<th>Area</th>
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<tbody>
<tr>
<td>Functional Utility</td>
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<td></td>
</tr>
<tr>
<td>Cooling Type</td>
<td>Central / Forced</td>
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<td></td>
</tr>
<tr>
<td>Economic Obsolescence</td>
<td>Moderate</td>
<td></td>
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</tr>
<tr>
<td>Heating Type</td>
<td>Hot Air</td>
<td></td>
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</tr>
<tr>
<td>Partition Type</td>
<td>Normal</td>
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<tr>
<td>Physical Condition</td>
<td>Avg/Normal</td>
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</tr>
<tr>
<td>Plumbing Type</td>
<td>Adequate</td>
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</tr>
<tr>
<td>Sprinkler Type</td>
<td>None</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Exterior Wall</td>
<td>Brick / Stone</td>
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<td></td>
</tr>
<tr>
<td>Element</td>
<td>Units</td>
<td></td>
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<tr>
<td>Interior Finish Percent</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Wall Height</td>
<td>12</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Greg Greywall

From: Greg Greywall <ggreywall@reed-engineering.com>
Sent: Wednesday, January 29, 2020 4:00 PM
To: 'Roberto.medina@houstontx.gov'
Subject: FW: Reed Engineering Open Records Request for ESA

Sent: Wednesday, January 29, 2020 3:34 PM
To: Greg Greywall <ggreywall@reed-engineering.com>
Subject: RE: Reed Engineering Open Records Request for ESA

Please forward your request to Roberto Medina (Roberto.medina@houstontx.gov) for handling. Thanks.

From: Greg Greywall <ggreywall@reed-engineering.com>
Sent: Wednesday, January 29, 2020 3:17 PM
To: Russell, Anna - CSC <Anna.Russell@houstontx.gov>
Subject: Reed Engineering Open Records Request for ESA

[Message Came from Outside the City of Houston Mail System]
Please consider this as a Freedom of Information Request. I am working on a Phase I Environmental Site Assessment for a tract of land addressed 7350 Calhoun Rd, Houston TX 77033. I am requesting any files concerning USTs, ASTs, emergency spill responses, or environmental violations.

Additionally I am requesting copies of any building records, certificates of occupancy, or environmental permits for the site it applicable.

Thank you.

Greg Greywall
Environmental Geologist
Reed Engineering Group Ltd.
2424 Stutz Drive #400
Dallas, Texas 75235
To: To Whom It May Concern

Company:

Sender: CITY OF HOUSTON, IPERMITS
Sender Company:
HOUSTON PUBLIC WORKS
Houston Permitting Center - Code Enforcement

The applicant, by the making, executing, and submitting this application to Houston Public Works represents and warrants that the proposed construction described in said application is not in violation of or contrary to any deed restriction or covenant running with the land in which the herein described lot, tract or parcel of land is situated.

The applicant further represents and warrants to the City of Houston and to the property owners lying and situated within the addition or subdivision in which the herein tract of land is situated, that such application, and the erection of the herein described construction and the eventual use thereof will not be used for any purpose which is prohibited by the deed restrictions or covenants running with the land within such subdivision or addition.

The applicant accepts this building permit subject to the foregoing representation and warranties and agrees that if such construction or use be in violation of any deed restrictions or covenants running with the land that such building permit shall automatically become null and void without the necessity of any action on the part of the City of Houston or the property owner(s).

<table>
<thead>
<tr>
<th>Date</th>
<th>Receipt No.</th>
<th>Proj. Type</th>
<th>Project No.</th>
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<tbody>
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<td>03-FEB-2020</td>
<td>1098049</td>
<td></td>
<td>NON-PROJECT</td>
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<table>
<thead>
<tr>
<th>Address</th>
<th>Space</th>
<th>TID No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>2424 STUTZ</td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>City</th>
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<th>County</th>
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<th>Units</th>
<th>Story</th>
<th>Occ. Gp</th>
<th>Zone</th>
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</thead>
<tbody>
<tr>
<td>DALLAS</td>
<td>75235</td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Applicant</th>
<th>Lic. No.</th>
<th>Phone</th>
</tr>
</thead>
<tbody>
<tr>
<td>*REED ENGINEERING GROUP LTD. /GREG GREYWALL</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Use
PROPERTY ADDRESS OF REQUEST 7350 CALHOUN/TRACKING #E3849452

---

Any structural work authorized by this permit is issued based on a declaration stating that the work above does not violate any applicable deed restrictions or supersede any orders issued by the D. E. Hearing Office.
February 3, 2020

Reed Engineering Group/ Greg Graywall
ggreywall@reed-engineering.com
2424 Stutz Dr #400 Dallas, TX 72523

Re: Open Records/ Property Address of request 7350 Calhoun/Tracking #E3849452

To whom it may concern,

The above-mentioned records have been located per your request.

To receive the records via e-mail:
Please use the link below to make your payment (first-time user? you may use the attached guide to register before purchase).
Shopping Cart number #: 02290972
Amount: $3.50(records only)
*After your payment, please reply to this email with your confirmation or receipt number and your documents will be sent via email.

To receive the records in person:
Please use the link and tracking number below to schedule an appointment for Open Records Pick-Up.
Tracking #: E3849452
Amount: $4.50(records and C.D)
https://cohcal.cxmflow.com/
*Records will not be produced without an appointment or a proper tracking number.

To Receive the records via USPS mail:
Tracking #: E3849452
Amount: $5.71 (records, C.D., and postage)

Please mail a check made payable to the City of Houston with an additional postage fee of $1.21 (already calculated in the amount above) and a copy of this letter to 1002 Washington Avenue. 2nd floor, Houston, TX 77002; Attn: Open Records/Ana Castillo.
A C.D. will be mailed via USPS with records to the provided address, after the check has been received.

If you fail to send a written response to this correspondence within 60 calendar days of the date of this letter, your request will be considered withdrawn by operation of law in accordance to §552.2615 of the Texas Public Information Act.

Sincerely,

Erika Azcue
Houston Permitting Center
Open Records, 2nd Floor
1002 Washington Avenue
Houston, Texas 77002
Direct #832.394.9109
Project Summary for Project 00098874  
Address: 7350 CALHOUN RD 77033  
Occupant: *HISD/BASTIAN ELEMENTARY  
Subdivision Name: HOUSTON INDEPENDENT SCHOOL DISTRICT 040-045-147-001-0038

**Project Number:** 00098874  Project Status: Final  
FCC Code: 023  Value Basis: T  
Building Category: B  
Project Description: COMMERCIAL ELECTRICAL PERMIT

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**Project Number:** 01022382  Project Status: Final  
FCC Code: 023  Value Basis: T  
Building Category: B  
Project Description: BOILER PERMIT WILLIE J GOFFNEY

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**Project Number:** 01070010  Project Status: Final  
FCC Code: 023  Value Basis: T  
Building Category: B  
Project Description: COMMERCIAL PLMB PERMIT FOR ANNUAL GAS TEST

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Program: to0002ap  
Run Date/Time: 01/31/2020 15:22:32
**Project Number:** 01088590  Project Status: Inactive  FCC Code: 023  Value Basis: T  
Building Category: B  
Project Description: COMM ELECT PERMIT (YEARLY MAINTANCE PERMIT)

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Building Category: B  
Project Description: CUSTOMER WANTS TO CANCEL/OCC RPT/SCHOOL  
0  LSA

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Building Category: B  
Project Description: COMM ELECT PERMIT

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Program: to0002ap  
Run Date/Time: 01/31/2020 15:22.32
### Project Number: 02051090  Project Status: Final
Building Category: B
Project Description: COMM PLUMBING PERMIT

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Project Description: COMMERCIAL ELEC PERMIT (MONTHLY)

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Building Category: B
Project Description: COMMERCIAL ELEC PERMIT (LIBRARY)

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**Project Description:** COMM ELECT PERMIT

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**Project Description:** COMMERCIAL ELECTRICAL PERMIT

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### Public Works & Engineering
### Building Inspections
### Street Segment Summary Sheet

**Project Number:** 03065621  **Project Status:** Final  **FCC Code:** 023  **Value Basis:** T
**Building Category:** B  
**Project Description:** COMM/ANN GAS TEST

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**Building Category:** B  
**Project Description:** COM ELECT PERMIT

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**Project Description:** --PC/KB---KB VOID

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**Program:** to0002ap  
**Run Date/Time:** 01/31/2020 15:22:32
## Project Summary

### Project Number: 04102341  Project Status: Final
**FCC Code:** 023  **Value Basis:** T

**Building Category:** O  **Project Description:** DUMPSTER PERMIT

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**Building Category:** B  **Project Description:** COMMERCIAL PLUMBING PERMIT

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**FCC Code:** 023  **Value Basis:** T

**Building Category:** B  **Project Description:** PLUMBING GAS TEST

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Building Category: B  Project Description: COMM ELECT PERMIT

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Building Category: B  Project Description: CREATED AN ERROR

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Building Category: B  Project Description: COMM ELEC PERMIT (MAINTENANCE)

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**Building Inspections**  
**Street Segment Summary Sheet**

**Project Number:** 11040917  
**Project Status:** Inactive  
**FCC Code:** 235  
**Value Basis:** D

**Building Category:** B  
**Project Description:** DEMO BLD/SEWER DISC

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**Project Number:** 44001424  
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**FCC Code:** BLR4  
**Value Basis:** T

**Building Category:** O  
**Project Description:** BOILER SITE

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**Project Number:** 90017976  
**Project Status:** Active  
**FCC Code:** 100N  
**Value Basis:** R

**Building Category:** B  
**Project Description:** INFO TO TRACK HISD #2-90-45

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Building Category: B
Project Description: ELECT PERMIT

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Building Category: B
Project Description: PLMB PERMIT/ANNUAL GAS TEST

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### Project Number: 92019483  Project Status: Final  FCC Code: 023  Value Basis: T
Building Category: B
Project Description: ELECT PERMIT/PLENUM WIRING

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Program: to0002ap
Run Date/Time: 01/31/2020 15:22:32
**Project Number:** 92027762  Project Status: Inactive  FCC Code: 023  Value Basis: T  
Building Category: B  
Project Description: BOILER PERMIT

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Building Category: B  
Project Description: PLUMBING PERMIT/ANNUAL GAS TEST

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Building Category: B  
Project Description: PLUMBING PERMIT

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Program: to0002ap  
Run Date/Time: 01/31/2020 15:22:32
### Public Works & Engineering
### Building Inspections
### Street Segment Summary Sheet

**Project Number:** 92089671  **Project Status:** Inactive  **FCC Code:** 023  **Value Basis:** T  
**Building Category:** B  
**Project Description:** PLUMBING PERMIT

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**Project Description:** HVAC PERMIT

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**Building Category:** O  
**Project Description:** VAC/OPEN BUILDING (BURNED BUILDING)

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Program: to0002ap  
Run Date/Time: 01/31/2020 15:22:32
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Building Category: B
Project Description: SCHOOL PLUMBING PERMIT

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Building Category: B
Project Description: SITE WORK/DRAINAGE/WALKWAYS/PLAYGROUND  50000

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Building Category: B
Project Description: PLUMB PERMIT (GAS TEST/COMM)

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## Street Segment Summary Sheet

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Building Category: B  FCC Code: 023  Value Basis: T

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### Public Works & Engineering

#### Building Inspections

#### Street Segment Summary Sheet

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**Project Status:** Final  
**FCC Code:** 023  
**Value Basis:** T  
**Building Category:** B  
**Project Description:** ELECT PRMT COM S A S I ROOM

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**FCC Code:** 023  
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**Building Category:** B  
**Project Description:** SCHOOL PLUMBING PERMIT ANNUAL GAS TEST

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**FCC Code:** 023  
**Value Basis:** T  
**Building Category:** B  
**Project Description:** COMM PLB PERMIT  
DAVID BLAIR  
1413PM

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Program: to0002ap  
Run Date/Time: 01/31/2020 15:22.32
# Building Inspections

## Street Segment Summary Sheet

### Project Number: 98034925  Project Status: Final       FCC Code: 023  Value Basis: T

**Building Category:** B  
**Project Description:** COMMERCIAL PLUMBING PERMIT   GAS TEST

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**Building Category:** B  
**Project Description:** COMM/BOILER PERMIT

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**Project Description:** SCHOOL ELECTRIC PERMIT (H BELLO EM-102)

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Building Category: B
Project Description: ANNUAL GAS TEST  C MELTON EM 14556

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Building Category: B
Project Description: COMMERCIAL ELECT PERMIT  H BELLO EM 102

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Building Category: B
Project Description: COMMERCIAL ELECT PERMIT

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### Project Summary for Project 03069150
**Address:** 7350 CALHOUN RD 78 77033  
**Occupant:** *BASTAIN ELEM HOUSTON I.S.D.
**Subdivision Name:** - - - -

Program: to0002ap
Run Date/Time: 01/31/2020 15:22:32
### Project Number: 03069150  Project Status: Inactive  FCC Code: 022  Value Basis: N
Building Category: B
Project Description: RELOCATED MODULAR CLASSROOM BLDG. 1-1-5-E-B

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Building Category: 3
Project Description: HM MOVING ONLY:NO OCCUP,NO REPAIRS,NO UTILITY

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Building Category: 3
Project Description: HM MOVING ONLY:NO OCCUP,NO REPAIRS,NO UTILITY

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### Project Summary for Project 94042671

**Address:** 7350 CALHOUN RD BLD A 77033  
**Occupant:** *H.I.S.D.  BASTIAN ELEMENTARY  
**Subdivision Name:**  

**Project Number:** 94042671  
**Project Status:** Inactive  
**FCC Code:** 022  
**Value Basis:** R  
**Building Category:** B  
**Project Description:** EXPIRED-04/08/02-OCC REPORT/SCHOOL/UK CODE

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### Project Summary for Project 94042674

**Address:** 7350 CALHOUN RD BLD B 77033  
**Occupant:** *H.I.S.D.  BASTIAN ELEMENTARY  
**Subdivision Name:**  

**Project Number:** 94042674  
**Project Status:** Inactive  
**FCC Code:** 022  
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**Building Inspections**  
**Street Segment Summary Sheet**

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**Project Summary for Project 03090552**  
**Address:** 7350 CALHOUN RD MTHLY 77033  
**Occupant:** *HISD BASTIAN  
**Subdivision Name:** - - - -

**Project Number:** 03090552  
**Project Status:** Final  
**FCC Code:** 023  
**Value Basis:** T  
**Building Category:** B  
**Project Description:** COMM ELEC/MONTHLY MAINTENANCE

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Run Date/Time: 01/31/2020 15:22:32
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Project Description: COMM ELE MONTHLY/MAINTANCE PERMIT

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Program: to0002ap
Run Date/Time: 01/31/2020 15:22:32
**Public Works & Engineering**  
**Building Inspections**  
**Street Segment Summary Sheet**

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**FCC Code:** 023  
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**Building Category:** B  
**Project Description:** COMM ELECT MONTHLY/MAINTENANCE PERMIT

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**Project: 03065621 Use: COMM/ANN GAS TEST**  
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122 08/11/03 *ERROR*Inspection NOT scheduled-Confirmation Number 530224  

**Project: 03104901 Use: COM ELECT PERMIT**  
410 11F 10/23/03 ADD LOAD EM.102  

**Project: 04067912 Use: --PC/KB---KB VOID**  
150 10/09/09 NLN (PC) PERMIT, OCCUPANT HAS MOVED OUT.  
150 p2f 10/09/09 NLN (PC) PERMIT, OCCUPANT HAS MOVED OUT.  
520 07/29/09 Mailed out Fire Bill 7/29/2009  
190 09/12/07 RENEWAL MAILED  
190 PRN 10/02/06 PMT RCVD 10/02/06  
190 k1v 08/04/05 CUST HAS NOT RESPONDED TO PCG VISIT NOR PAID FOR.  

**Project: 04102341 Use: DUMPSTER PERMIT**  
750 U6F 02/11/08 NO DUMPSTER; CAMPUS CLOSED  
750 02/06/08 PER CUSTOMER LOCATION CLOSED DUMPSTER REMOVED EMAILING DEREK FOR  
750 02/06/08 REINSPECTION..FP  
750 U61 02/28/07 PERMIT RENEWED  

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Report ID : to0006ap  
Run Date : 01/31/20  
Time : 15:22  
Page 3 of 13
## Project Comments

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**Project: 08033649**  **Use:** COMM ELEC PERMIT (MAINTENANCE)

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<td>NEED INSPECTION WAITING 11.15-11.30 PLAT OPERATOR NO SHOW</td>
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**Project**: 91028832  **Use**: ELECT PERMIT  
**Project**: 92019483  **Use**: ELECT PERMIT/PLENUM WIRING  
**Project**: 92089671  **Use**: PLUMBING PERMIT  
**Project**: 93023823  **Use**: HVAC PERMIT  
**Project**: 93102994  **Use**: VAC/OPEN BUILDING (BURNED BUILDING)
### Building Inspections

#### Project Comments

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<tr>
<td>94002508</td>
<td>SCHOOL PLUMBING PERMIT</td>
<td>02/01/94 PAINT EXPOSED PLASTIC VENT</td>
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<td>94003261</td>
<td>SITE WORK/DRAINAGE/WALKWAYS/PLAYGROUND</td>
<td>01/24/94 PERMIT FOR SITEWORK ONLY: PLAY GROUND EQUIPMENT TO BE PERMITTED AT A LATER DATE.</td>
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<td>94051154</td>
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<td>94098191</td>
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Public Works & Engineering
Building Inspections
Project Comments

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7350 CALHOUN RD 78 77033

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Project: 03069150  Use: RELOCATED MODULAR CLASSROOM BLDG. 1-1-5-E-B

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<th>MODULAR CLASSROOM BUILDING 1-1-5-E-B</th>
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<td>330</td>
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<td>ADDITIONAL PERMITS REQ; ELECT,PLUMB,HVAC,ALARM.</td>
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<td>P.E. W. NORTH, JR. 33808.</td>
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Project: 03120952  Use: HM MOVING ONLY: NO OCCUP, NO REPAIRS, NO UTILITY

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<th>11/17/03 ROUTE:9215 SCOTT-HOLMES-610 SERV-BASTIAN</th>
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<td>430</td>
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<td>HPD ESCORT REQ'D, APPROVED MOVING TIMES ARE 10PM-5:30AM</td>
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<td>11/17/03 HOUSEMOVING CO.:A-BARGAIN 713-249-8489</td>
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<tr>
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<td>CALL VICTOR CORDOVA AT 713-867-0378</td>
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<td>HOUSEMOVER MUST CONTACT FORESTRY DEPT. FOR ROUTE APPROVAL</td>
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## Public Works & Engineering
### Building Inspections
#### Project Comments

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**Project: 03127989**  **Use:** HM MOVING ONLY: NO OCCUP, NO REPAIRS, NO UTILITY

- **430 PRN 12/16/03**: MOVING A BLDG.: 24X64X18
- **430 PRN 12/16/03**: ROUTE: 9215 SCOTT-HOLMES-610 SERV-BASTIAN-7350 CALHOUN
- **430 PRN 12/16/03**: HPD ESCORT REQ'D, APPROVED MOVING TIMES ARE 10PM-5:30AM
- **430 PRN 12/16/03**: HOUSEMOVING CO.: A-BARGAIN 713-249-8489
- **430 PRN 12/16/03**: HOUSEMOVER MUST CONTACT FORESTRY DEPT. FOR ROUTE APPROVAL
- **430 PRN 12/16/03**: CALL VICTOR CORDOVA AT 713-867-0378

---

**Project: 94042671**  **Use:** EXPIRED-04/08/02-OCC REPORT/SCHOOL/UK CODE

- **400 OPF 11/01/08**: **Inspection SCHEDULED-Confirmation Number 243898**
  - 
  - **#284 -- O/P FINAL IS REJECTED**
    - 1) SUBMIT PLANS FOR DRAINS
    - 2) CAP UNUSED DRAIN OUTSIDE BLDG. WHERE DRINKING FOUNTAIN WAS REMOVED
    - 3) PROVIDE B.F.P.
    - 4) POST "DANGER" UNSAFE WATER SIGNS ON CHILLED WATER HOSEBIBBS
    - 5) TEST ALL GAS PIPING TO CODE
    - 6) COMPLETE REPORT AND CALL FOR RE-INSPECTION

---

**7350 CALHOUN RD BLD A 77033**

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## Building Inspections

### Project Comments

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### 7350 CALHOUN RD BLD B 77033

**Project:** 94042674  **Use:** EXPIRED-04/08/02-OCC REPORT/SCHOOL/1963 CODE

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<td>INSTALLED FOR THE EXTENTION OF CONDENSATE DRAINS REQUIRED</td>
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<td>BY MECHANICAL OCC. REPORT . THIS WAS NOT ASKED FOR ON</td>
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<tr>
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<td>OCC. PBLG. REPORT . 2) PROVIDE B.F.P. CERTIFICATION SHEETS</td>
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<td>FOR WATER SOFTENER AND FOR STEAMER IN THE KITCHEN .</td>
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<td>3) REMOVE UNION FROM T &amp; P RELIEF DISCHARGE LINE .</td>
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<td>RE: SEC. 608.5 , U.P.C. 4) TEST ALL GAS PIPING .</td>
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<td>5) INSTALL HOSEBIBB VACUUM BRAKERS ON ALL HOSEBIBBS .</td>
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<td>6) TERMINATE T &amp; P RELIEF DISCHARGE LINE TO AN APPROVED</td>
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<td>LOCATION IN A CODE APPROVED MANNER . 7) INSTALL CODE</td>
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**Project: 06039833 Use: COMM ELECT MONTHLY/MAINTENANCE PERMIT**

| 410  | E1F  | 05/03/07 | A/L. EM-5722 | 127   |
| 600  |      | 03/26/07 | OPEN FNL LTR TO OCPT AND HECTOR A BELLO | I13   |
| 410  | 11F  | 10/30/06 | A/L EMS 5722  | 126   |
| 600  |      | 09/11/06 | OPEN FNL LTR TO OCPT AND HECTOR A BELLO | I13   |

**Project: 07060238 Use: COMM ELECT MONTHLY/MAINTENANCE PERMIT**

| 410  | E1F  | 01/18/08 | A/L. EMS-5722 | 127   |
| 410  | 11F  | 12/20/07 | A/L. EMS-5722  | 127   |
| 600  |      | 12/10/07 | OPEN FNL LTR TO OCPT AND HECTOR A BELLO | I13   |

**Project: 08102325 Use: COMM ELECT MONTHLY/MAINTENANCE PERMIT**

| 600  | 04/13/09 | OPEN FNL LTR TO OCPT AND HECTOR A BELLO | I13   |

**Project: 09085109 Use: COMMERCIAL ELECTRICAL MONTHLY MAINTENANCE PERMIT**

<p>| 410  | 11F  | 03/05/10 | Add load #108 | 108   |</p>
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## Owner and Property Information

**Owner Name & Mailing Address:**
ROLDAN ELEAZAR M  
TALAVERA MEINLY J  
7843 SECRETARIAT LN  
HOUSTON TX 77071-3013

**Legal Description:**
TRS 9 & 14  
ABST 843 S D WALTMAN

**Property Address:**
4400 S LOOP E  
HOUSTON TX 77033

### State Class Code

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<th>Building Area</th>
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<th>Neighborhood</th>
<th>Market Area</th>
<th>Map Facet</th>
<th>Key Map</th>
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Texas law prohibits us from displaying residential photographs, sketches, floor plans, or information indicating the age of a property owner on our website. You can inspect this information or get a copy at HCAD's information center at 13013 NW Freeway.

## Valuations

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<th>Value as of January 1, 2019</th>
<th>Value as of January 1, 2020</th>
</tr>
</thead>
<tbody>
<tr>
<td>Market</td>
<td>Appraised</td>
<td>Market</td>
</tr>
<tr>
<td>Land</td>
<td>108,950</td>
<td>Land</td>
</tr>
<tr>
<td>Improvement</td>
<td>79,509</td>
<td>Improvement</td>
</tr>
<tr>
<td>Total</td>
<td>188,459</td>
<td>188,459</td>
</tr>
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## Building Details

<table>
<thead>
<tr>
<th>Building</th>
<th>Year Built</th>
<th>Type</th>
<th>Style</th>
<th>Quality</th>
<th>Impr Sq Ft</th>
<th>Building Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1965</td>
<td>Auto Service Garage</td>
<td>Service Repair Garage</td>
<td>Average</td>
<td>2,600</td>
<td>Displayed</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>Building Data</th>
<th>Building Areas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Element</td>
<td>Description</td>
</tr>
<tr>
<td>Cooling Type</td>
<td>BASE AREA PRI</td>
</tr>
<tr>
<td>Economic Obsolescence</td>
<td>CNPY ONLY -C</td>
</tr>
<tr>
<td>Functional Utility</td>
<td>Avg/Normal</td>
</tr>
<tr>
<td>--------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Heating Type</td>
<td>Hot Air</td>
</tr>
<tr>
<td>Partition Type</td>
<td>Normal</td>
</tr>
<tr>
<td>Physical Condition</td>
<td>Avg/Normal</td>
</tr>
<tr>
<td>Plumbing Type</td>
<td>Adequate</td>
</tr>
<tr>
<td>Sprinkler Type</td>
<td>None</td>
</tr>
<tr>
<td>Exterior Wall</td>
<td>Brick / Concr Block</td>
</tr>
<tr>
<td>Market Index Adjustment</td>
<td>100% No Mkt Adjustment</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Element</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wall Height</td>
<td>12</td>
</tr>
<tr>
<td>OH Door: Wood / Mtl</td>
<td>4</td>
</tr>
<tr>
<td>Interior Finish Percent</td>
<td>100</td>
</tr>
</tbody>
</table>

**Extra Features**

<table>
<thead>
<tr>
<th>Line</th>
<th>Description</th>
<th>Quality</th>
<th>Condition</th>
<th>Units</th>
<th>Year Built</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>CANOPY ROOF SERV STN AVG</td>
<td>Average</td>
<td>Average</td>
<td>1,260.00</td>
<td>1965</td>
</tr>
<tr>
<td>2</td>
<td>Paving - Asphalt &amp; Concrete Service Stat</td>
<td>Average</td>
<td>Average</td>
<td>2,500.00</td>
<td>1965</td>
</tr>
<tr>
<td>3</td>
<td>Paving - Heavy Concrete</td>
<td>Average</td>
<td>Average</td>
<td>17,000.00</td>
<td>1994</td>
</tr>
<tr>
<td>4</td>
<td>CANOPY ONLY</td>
<td>Average</td>
<td>Average</td>
<td>600.00</td>
<td>2017</td>
</tr>
</tbody>
</table>
**State Well Number:** 6522-409  
**County:** Harris  
**River Basin:** San Jacinto  
**Groundwater Management Area:** 14  
**Regional Water Planning Area:** H - Region H  
**Groundwater Conservation District:** Harris-Galveston Subsidence District  
**Latitude (decimal degrees):** 29.690556  
**Latitude (degrees minutes seconds):** 29° 41' 26" N  
**Longitude (decimal degrees):** -95.356389  
**Longitude (degrees minutes seconds):** 095° 21' 23" W  
**Coordinate Source:** +/- 10 Seconds  
**Aquifer Code:** 112CHCTL - Chicot Aquifer, Lower  
**Aquifer:** Gulf Coast  
**Aquifer Pick Method:**  
**Land Surface Elevation (feet above sea level):** 46  
**Land Surface Elevation Method:** Interpolated From Topo Map  
**Well Depth (feet below land surface):** 531  
**Well Depth Source:** Person Other than Owner  
**Well Type:** Withdrawal of Water  
**Well Use:** Unused  
**Water Level Observation:** None  
**Water Quality Available:** No  
**Pump:** None  
**Pump Depth (feet below land surface):**  
**Power Type:**  
**Annular Seal Method:**  
**Surface Completion:**  
**Owner:** City of Houston Foster Place #4  
**Driller:** Texas Water Supply Corp.  
**Other Data Available:**  
**Well Report Available:** Yes  
**Well Report Tracking Number:**  
**Plugging Report Tracking Number:**  
**U.S. Geological Survey Site Number:**  
**Texas Commission on Environmental Quality Source Id:**  
**Groundwater Conservation District Well Number:**  
**Owner Well Number:**  
**Other Well Number:**  
**Previous State Well Number:**  
**Reporting Agency:** Texas Water Development Board  
**Created Date:** 9/24/1997  
**Last Update Date:** 9/24/1997  

**Remarks**  
**Casing - No Data**  
**Well Tests - No Data**  
**Lithology - No Data**  
**Annular Seal Range - No Data**  
**Borehole - No Data**  
**Plugged Back - No Data**  
**Filter Pack - No Data**  
**Packers - No Data**
## Water Level Measurements

No Data Available
Water Quality Analysis - No Data Available
### State Well Number 65-22-410

<table>
<thead>
<tr>
<th></th>
<th>Value</th>
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<tbody>
<tr>
<td><strong>State</strong></td>
<td><strong>Groundwater Database (GWDB)</strong></td>
</tr>
<tr>
<td><strong>Type</strong></td>
<td><strong>Well Information Report for State Well Number 65-22-410</strong></td>
</tr>
<tr>
<td><strong>Well</strong></td>
<td><strong>Well Basic Details</strong></td>
</tr>
<tr>
<td><strong>Type</strong></td>
<td>Withdrawal of Water</td>
</tr>
<tr>
<td><strong>Use</strong></td>
<td>Unused</td>
</tr>
<tr>
<td><strong>Level</strong></td>
<td>Unused</td>
</tr>
<tr>
<td><strong>Quality</strong></td>
<td>No</td>
</tr>
<tr>
<td><strong>Owner</strong></td>
<td>Ben Taub #2</td>
</tr>
<tr>
<td><strong>Driller</strong></td>
<td>McMasters &amp; Pomeroy</td>
</tr>
</tbody>
</table>

### Casing - No Data

### Well Tests - No Data

### Lithology - No Data

### Annular Seal Range - No Data

### Borehole - No Data

### Plugged Back - No Data

### Packers - No Data
<table>
<thead>
<tr>
<th>Status Code</th>
<th>Date</th>
<th>Time</th>
<th>Water Level (ft. below land surface)</th>
<th>Change value in () indicates rise in level</th>
<th>Water Elevation (ft. above sea level)</th>
<th>Meas #</th>
<th>Measuring Agency</th>
<th>Method</th>
<th>Remark ID</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>11/1/1939</td>
<td>53</td>
<td>53</td>
<td>-5</td>
<td>1</td>
<td>U.S. Geological Survey</td>
<td>Steel Tape</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Code Descriptions**

<table>
<thead>
<tr>
<th>Status Code</th>
<th>Status Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>Publishable</td>
</tr>
</tbody>
</table>
Water Quality Analysis - No Data Available
**State Well Number**: 6522413

**County**: Harris

**River Basin**: San Jacinto

**Groundwater Management Area**: 14

**Regional Water Planning Area**: H - Region H

**Groundwater Conservation District**: Harris-Galveston Subsidence District

**Latitude (decimal degrees)**: 29.685834

**Latitude (degrees minutes seconds)**: 29° 41' 09" N

**Longitude (decimal degrees)**: -95.341389

**Longitude (degrees minutes seconds)**: 095° 20' 29" W

**Coordinate Source**: +/- 5 Seconds

**Aquifer Code**: 112CHCTL - Chicot Aquifer, Lower

**Aquifer**: Gulf Coast

**Aquifer Pick Method**: Land Surface Elevation (feet above sea level): 44

**Land Surface Elevation Method**: Interpolated From Topo Map

**Well Depth (feet below land surface)**: 323

**Well Depth Source**: Owner

**Drilling Start Date**: 0/0/1964

**Drilling End Date**: 0/0/1964

**Drilling Method**: Owner

**Borehole Completion**: Owner

**Well Type**: Withdrawal of Water

**Well Use**: Industrial

**Water Level Observation**: Miscellaneous Measurements

**Water Quality Available**: No

**Pump**: Submersible

**Pump Depth (feet below land surface)**: Electric Motor

**Surface Completion**: Wood Production Co.

**Owner**: Lowry Water Wells

**Plumbing Report Tracking Number**: TWDB Report 178: Screen from 308 to 323 ft.

**U.S. Geological Survey Site Number**: Texas Water Development Board

**Texas Commission on Environmental Quality Source Id**: Created Date: 2/20/2003

**Reporting Agency**: Last Update Date: 2/20/2003

**Remarks**: TWDB Report 178: Screen from 308 to 323 ft.

**Casing - No Data**

**Well Tests - No Data**

**Lithology - No Data**

**Annular Seal Range - No Data**

**Borehole - No Data**

**Plugged Back - No Data**

**Filter Pack - No Data**

**Packers - No Data**
**Water Level Measurements**

Measurement Year (with decimal months)

<table>
<thead>
<tr>
<th>Depth From Land Surface (ft.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>117.2</td>
</tr>
<tr>
<td>117</td>
</tr>
<tr>
<td>116</td>
</tr>
<tr>
<td>116.2</td>
</tr>
<tr>
<td>116.4</td>
</tr>
<tr>
<td>116.6</td>
</tr>
<tr>
<td>116.8</td>
</tr>
<tr>
<td>115</td>
</tr>
<tr>
<td>1963.32</td>
</tr>
<tr>
<td>1964.32</td>
</tr>
<tr>
<td>1965.32</td>
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**Status Code Descriptions**

<table>
<thead>
<tr>
<th>Status Code</th>
<th>Status Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>Publishable</td>
</tr>
</tbody>
</table>

**Table**

<table>
<thead>
<tr>
<th>Status Code</th>
<th>Date</th>
<th>Time</th>
<th>Water Level (ft. below land surface)</th>
<th>Change value in ( ) indicates rise in level</th>
<th>Water Elevation (ft. above sea level)</th>
<th>Meas #</th>
<th>Measuring Agency</th>
<th>Method</th>
<th>Remark ID</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>4/27/1964</td>
<td>116</td>
<td>-72</td>
<td></td>
<td>1</td>
<td>U.S. Geological Survey</td>
<td>Steel Tape</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Water Quality Analysis - No Data Available
Flood Hazard Zones

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

- A
- AO
- X
- A99
- V
- OPEN WATER
- AE
- VE
- NOT POPULATED
- AH
- D
- AREA NOT INCLUDED
Environmental Site Assessment
Approximate 5.536-Acre Tract of Land
7350 Calhoun Road
Houston, Texas
Project No. 23399
HOUSTON PUBLIC WORKS
Houston Water

WATER QUALITY REPORT
2018
The City of Houston delivers drinking water of the highest quality through six community public water systems:

*Houston Main System*
Willowchase

*Kingwood Utility District 5*
District 82

*District 73*
Belleauwoods

The U.S. Environmental Protection Agency (EPA) requires that all drinking water suppliers provide a Drinking Water Quality Report to their customers on an annual basis.

Este reporte incluye información importante sobre el agua para tomar. Para asistencia en español, favor de llamar al 311.

Bảng Báo Cáo Chất Lượng Nước hàng năm này cung cấp thông tin về nước uống. Để được trợ giúp bằng tiếng Việt, xin vui lòng gọi số 311.


這份「水質年度報告」提供飲用水方面的資訊。如需中文協助，請撥 311.
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. These people should seek advice about drinking water from a 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).

**ARSENIC**

Houston’s Main drinking water contains low levels of arsenic, but is below the state and federal action levels. EPA’s standard balances arsenic’s possible health effects against the costs of removing it from drinking water. EPA continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

**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. City of Houston 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 two 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 (800-426-4791) or at epa.gov/safewater/lead.

**WATER LOSS**

The Infrastructure Leak Index (ILI) measures the efficiency of water loss control efforts. It is calculated by taking the real losses (water lost due to leaks) and dividing them by the unavoidable real losses, the theoretical level of minimum leakage calculated by American Water Works Association Standards. In 2018, Houston Water’s ILI was 8.69.

**QUESTIONS?**

Questions about this report or your water quality? Please email waterquality@houstontx.gov or call 3-1-1 and ask to speak with a member of the Water Quality team.

---

**PUBLIC PARTICIPATION**

There are many opportunities for public participation. Information on Houston City Council meetings is available at: houstontx.gov/citysec. To find out more about Houston Water Education & Outreach visit: publicworks.houstontx.gov/pud/conservation.html.

**WATER SOURCES**

Customers of Houston Water Main System receive their drinking water from three water purification plants and 40 ground water plants. 16 additional groundwater plants provide for the remaining 5 Houston Water Systems. The City of Houston treats the water according to federal and state standards to remove any possible harmful contaminants.

The sources of drinking water nationwide 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 can be polluted by animals or human activity. Contaminants that may be present in the source water include: microbial contaminants, such as viruses and bacteria; inorganic contaminants, such as salts and metals; pesticides and herbicides, which may come from agriculture, storm water run-off, and residential uses; organic chemicals, from industrial or petroleum use; and naturally-occurring radioactive materials.

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 concerns with taste, odor or color of drinking water, contact 311 or email waterquality@houstontx.gov.

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 the 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 (800-426-4791).

**UNREGULATED CONTAMINANTS**

Unregulated contaminants do not have EPA established drinking water standards. The purpose of monitoring these contaminants is to assist the EPA in determining if future regulation is warranted. For more information visit epa.gov/dwucmr.

**SPECIAL NOTICE**

Some people may be more vulnerable to certain microbial contaminants such as Cryptosporidium, in drinking water.
### Surface Water Source:
- San Jacinto River (Lake Conroe & Lake Houston)
- Trinity River (Lake Livingston)

### Groundwater Source:
- 104 wells (Evangeline & Chicot Aquifers) at depths greater than 750 feet

### Parameters and Substances (Sampled in 2018 unless noted)

<table>
<thead>
<tr>
<th>Parameter/Substance (units)</th>
<th>Highest Level Allowed (EPA's MCL)</th>
<th>Ideal Goal (EPA's MCLG)</th>
<th>Monitored at Water Plants</th>
<th>Monitored in Distribution System</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Minimum</td>
<td>Average</td>
<td>Maximum</td>
<td>Minimum</td>
</tr>
<tr>
<td>Arsenic (ppb)</td>
<td>10</td>
<td>0</td>
<td>ND</td>
<td>2.2</td>
</tr>
<tr>
<td>Atrazine (ppb)</td>
<td>3</td>
<td>3</td>
<td>ND</td>
<td>0.06</td>
</tr>
<tr>
<td>Barium (ppm)</td>
<td>2</td>
<td>2</td>
<td>0.04</td>
<td>0.13</td>
</tr>
<tr>
<td>Benzo (A) Pyrene (ppb)</td>
<td>0.2</td>
<td>0.2</td>
<td>ND</td>
<td>0.00</td>
</tr>
<tr>
<td>Combined Radium (pCi/L)</td>
<td>5</td>
<td>0</td>
<td>ND</td>
<td>1.4</td>
</tr>
<tr>
<td>Combined Uranium (ppb)</td>
<td>30</td>
<td>0</td>
<td>ND</td>
<td>2.1</td>
</tr>
<tr>
<td>Cyanide (ppm)</td>
<td>0.2</td>
<td>0.2</td>
<td>ND</td>
<td>0.02</td>
</tr>
<tr>
<td>Di(2-Ethylhexyl) Phthalate (ppb)</td>
<td>6</td>
<td>0</td>
<td>ND</td>
<td>0.12</td>
</tr>
<tr>
<td>Fluoride (ppm)</td>
<td>4</td>
<td>4</td>
<td>0.11</td>
<td>0.32</td>
</tr>
<tr>
<td>Gross Alpha (pCi/L)</td>
<td>15</td>
<td>0</td>
<td>ND</td>
<td>5.71</td>
</tr>
<tr>
<td>Gross Beta (pCi/L)</td>
<td>50</td>
<td>0</td>
<td>ND</td>
<td>2.65</td>
</tr>
<tr>
<td>Nitrate (ppm)</td>
<td>10</td>
<td>10</td>
<td>ND</td>
<td>0.15</td>
</tr>
<tr>
<td>Selenium (ppb)</td>
<td>50</td>
<td>50</td>
<td>ND</td>
<td>1.3</td>
</tr>
<tr>
<td>Simazine (ppb)</td>
<td>4</td>
<td>4</td>
<td>ND</td>
<td>0.02</td>
</tr>
<tr>
<td>Turbidity (NTU)</td>
<td>(TT) 95% of monthly samples ≤ 0.3 NTU</td>
<td>NA</td>
<td>NA</td>
<td>0.00</td>
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<tr>
<td>Xylenes (ppb)</td>
<td>10,000</td>
<td>10,000</td>
<td>ND</td>
<td>0.2</td>
</tr>
</tbody>
</table>

*Highest LRAA: 39.3 ppb
Individual sample results range from <6.0 ppb (not detected) to 60.5 ppb.*

*Highest LRAA: 38.1 ppb
Individual sample results range from 2.8 ppb to 47.4 ppb.*
<table>
<thead>
<tr>
<th>Parameter/Substance (units)</th>
<th>Highest Level Allowed (EPA’s MCL)</th>
<th>Ideal Goal (EPA’s MCLG)</th>
<th>Detections</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Minimum</td>
<td>Average</td>
<td>Maximum</td>
<td></td>
</tr>
<tr>
<td>Copper (ppm) 2016(^1)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL = 90% below 1.3 ppm (TT)</td>
<td>1.3</td>
<td></td>
<td></td>
<td>90% below 0.261 ppm One sample above 1.3 ppm at 1.92 ppm</td>
</tr>
<tr>
<td>Lead (ppb) 2016(^1)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AL = 90% below 15 ppb (TT)</td>
<td>0</td>
<td></td>
<td></td>
<td>90% below 4 ppb One sample above 15 ppb at 26 ppb</td>
</tr>
</tbody>
</table>

### Secondary Standards

<table>
<thead>
<tr>
<th>Parameter/Substance (units)</th>
<th>Recommended Levels (SMCL)</th>
<th>Minimum</th>
<th>Average</th>
<th>Maximum</th>
</tr>
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<tbody>
<tr>
<td>Aluminum (ppm)</td>
<td></td>
<td>ND</td>
<td>0.11</td>
<td>0.69</td>
</tr>
<tr>
<td>Chloride (ppm)</td>
<td>250</td>
<td>30</td>
<td>38.33</td>
<td>54</td>
</tr>
<tr>
<td>Iron (ppm)</td>
<td>0.3</td>
<td>ND</td>
<td>0.13</td>
<td>0.79</td>
</tr>
<tr>
<td>Manganese (ppm)</td>
<td>0.05</td>
<td>ND</td>
<td>0.01</td>
<td>0.05</td>
</tr>
<tr>
<td>pH</td>
<td>6.5 - 8.5</td>
<td>7.3</td>
<td>7.96</td>
<td>8.6</td>
</tr>
<tr>
<td>Sulfate (ppm)</td>
<td>250</td>
<td>12</td>
<td>27.17</td>
<td>42</td>
</tr>
<tr>
<td>Total Dissolved Solids (ppm)</td>
<td>500</td>
<td>157</td>
<td>233.25</td>
<td>320</td>
</tr>
<tr>
<td>Total Hardness as CaCO3 (ppm)</td>
<td>NA</td>
<td>44.1</td>
<td>135</td>
<td>391</td>
</tr>
<tr>
<td>Zinc (ppm)</td>
<td>5</td>
<td>ND</td>
<td>0.01</td>
<td>0.03</td>
</tr>
</tbody>
</table>

**Notes**

1 - Subject to reduced monitoring requirements. Detected contaminant within the past five years, in the year indicated.
Average Water Produced Daily

**2.2 million gallons**

Customers

**12.3K**

Groundwater Source:

5 wells (Evangeline & Chicot Aquifers) at depths greater than 750 feet

<table>
<thead>
<tr>
<th>Parameter/Substance (units) (Sampled in 2018 unless noted)</th>
<th>Highest Level Allowed (EPA’s MCL)</th>
<th>Ideal Goal (EPA’s MCLG)</th>
<th>Detections</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Minimum</td>
<td>Average</td>
<td>Maximum</td>
</tr>
<tr>
<td>Monitored at Water Plants</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Arsenic (ppb)</td>
<td>10</td>
<td>0</td>
<td>2.6</td>
</tr>
<tr>
<td>Barium (ppm)</td>
<td>2</td>
<td>2</td>
<td>0.24</td>
</tr>
<tr>
<td>Combined Uranium (ppb)</td>
<td>30</td>
<td>0</td>
<td>3.8</td>
</tr>
<tr>
<td>Fluoride (ppm)</td>
<td>4</td>
<td>4</td>
<td>0.14</td>
</tr>
<tr>
<td>Gross Alpha (pCi/L)</td>
<td>15</td>
<td>0</td>
<td>2.0</td>
</tr>
<tr>
<td>Gross Beta (pCi/L)</td>
<td>50</td>
<td>0</td>
<td>4.5</td>
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<tr>
<td>Nitrate (ppm)</td>
<td>10</td>
<td>10</td>
<td>0.19</td>
</tr>
<tr>
<td>Selenium (ppb)</td>
<td>50</td>
<td>50</td>
<td>3.8</td>
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<tr>
<td>Monitored at Distribution System</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chlorine (Disinfectant) (ppm)</td>
<td>4.0 (MRDL)</td>
<td>&lt;4.0 (MRDLG)</td>
<td>0.81</td>
</tr>
<tr>
<td>Haloacetic Acids (ppb)</td>
<td>Highest LRAA</td>
<td>Yearly Average (LRAA) &lt;80</td>
<td>0</td>
</tr>
<tr>
<td>Total Trihalomethanes (ppb)</td>
<td>(TT) 2 or more of monthly samples test positive for coliform bacteria</td>
<td></td>
<td>0</td>
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<tr>
<td>Coliform¹</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Monitored at Customer Tap</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lead (ppb) 2017²</td>
<td>AL = 90% below 15 ppm (TT)</td>
<td>0</td>
<td>90% below 0 ppm</td>
</tr>
<tr>
<td>Copper (ppm) 2017²</td>
<td>AL = 90% below 1.3 ppm (TT)</td>
<td>1.3</td>
<td>90% below 0.162 ppm</td>
</tr>
<tr>
<td>Secondary Standards</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Parameter/Substance (units)</td>
<td>Recommended Levels (SMCL)</td>
<td>Detections</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Minimum</td>
<td>Average</td>
<td>Maximum</td>
</tr>
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<td>Chloride (ppm)</td>
<td>250</td>
<td>53</td>
<td>53</td>
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<tr>
<td>pH</td>
<td>6.5 - 8.5</td>
<td>7.4</td>
<td>7.4</td>
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<tr>
<td>Total Dissolved Solids (ppm)</td>
<td>500</td>
<td>281</td>
<td>281</td>
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<tr>
<td>Total Hardness as CaCO3 (ppm)</td>
<td>NA</td>
<td>170</td>
<td>175</td>
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<td>Sulfate (ppm)</td>
<td>250</td>
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<td>Unregulated Contaminants</td>
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<tr>
<td>Bromide (ppb)</td>
<td>113</td>
<td>164.4</td>
<td>191</td>
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<td>HAA5 (ppb)</td>
<td>ND</td>
<td>0.1079</td>
<td>0.632</td>
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<tr>
<td>HAA6Br (ppb)</td>
<td>ND</td>
<td>0.3105</td>
<td>1.09</td>
</tr>
<tr>
<td>HAA9 (ppb)</td>
<td>ND</td>
<td>0.3755</td>
<td>1.09</td>
</tr>
</tbody>
</table>

**Notes**

1 – Coliform is a type of bacteria that is naturally present in the environment. When detected, it triggers further tests for potentially harmful bacteria, and can trigger an assessment to look for potential problems in water treatment or distribution. Any problems identified during an assessment must then be corrected. In October 2018 we completed a Level 1 assessment. The assessment found a backflow prevention device that was not in the City’s database and had not been tested. We documented, tested, and determined the device to be functioning.

2 – Subject to reduced monitoring requirements. Detected contaminant within the past five years, in the year indicated.
## Groundwater Source:
**17 wells (Evangeline & Chicot Aquifers) at depths greater than 750 feet**

### Average Water Produced Daily
- **7.5 million gallons**

### Customers
- **84.4K**

### Parameter/Substance (units) (Sampled in 2018 unless noted)

| Parameter/Substance (units) | Highest Level Allowed (EPA’s MCL) | Ideal Goal (EPA’s MCLG) | Detections
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Minimum</td>
<td>Average</td>
<td>Maximum</td>
</tr>
<tr>
<td><strong>Monitored at Water Plants</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arsenic (ppb) 2017¹</td>
<td>10</td>
<td>0</td>
<td>ND</td>
</tr>
<tr>
<td>Barium (ppm) 2017¹</td>
<td>2</td>
<td>2</td>
<td>0.24</td>
</tr>
<tr>
<td>Combined Radium (pCi/L) 2017¹</td>
<td>5</td>
<td>0</td>
<td>ND</td>
</tr>
<tr>
<td>Combined Uranium (ppb) 2017¹</td>
<td>30</td>
<td>0</td>
<td>ND</td>
</tr>
<tr>
<td>Di(2-Ethylhexyl) Pthalate (ppb)</td>
<td>6</td>
<td>0</td>
<td>ND</td>
</tr>
<tr>
<td>Fluoride (ppm) 2017¹</td>
<td>4</td>
<td>4</td>
<td>0.13</td>
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<tr>
<td>Gross Alpha (pCi/L) 2017¹</td>
<td>15</td>
<td>0</td>
<td>ND</td>
</tr>
<tr>
<td>Gross Beta (pCi/L) 2017¹</td>
<td>50</td>
<td>0</td>
<td>ND</td>
</tr>
<tr>
<td>Nitrate (ppm)</td>
<td>10</td>
<td>10</td>
<td>ND</td>
</tr>
<tr>
<td>Xylenes, Total (ppb)</td>
<td>10,000</td>
<td>10,000</td>
<td>ND</td>
</tr>
<tr>
<td><strong>Monitored in Distribution System</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chlorine (Disinfectant) (ppm)</td>
<td>4.0 (MRDL)</td>
<td>&lt;4.0 (MRDLG)</td>
<td>0.97</td>
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<tr>
<td>Haloacetic Acids (ppb)</td>
<td>Yearly Average (LRAA) &lt;60</td>
<td>NA</td>
<td>Highest LRAA: 2.8 ppb. Individual sample results range from &lt;6.0 ppb (not detected) to 3.0 ppb.</td>
</tr>
<tr>
<td>Total Trihalomethanes (ppb)</td>
<td>Yearly Average (LRAA) &lt;80</td>
<td>NA</td>
<td>Highest LRAA: 8.3 ppb. Individual sample results range from &lt;6.0 ppb (not detected) to 9.6 ppb.</td>
</tr>
<tr>
<td><strong>Monitored at Customer Tap</strong></td>
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<td></td>
</tr>
<tr>
<td>Lead (ppb)¹</td>
<td>AL = 90% below 15 ppm (TT)</td>
<td>0</td>
<td>90% below 6.47 ppb. 3 samples above 15 ppb</td>
</tr>
<tr>
<td>Copper (ppm)¹</td>
<td>AL = 90% below 1.3 ppm (TT)</td>
<td>1.3</td>
<td>90% below 0.25 ppm. No sample above 1.3 ppm</td>
</tr>
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</table>

### Secondary Standards

<table>
<thead>
<tr>
<th>Parameter/Substance (units)</th>
<th>Recommended Levels (SMCL)</th>
<th>Minimum</th>
<th>Average</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chloride (ppm)</td>
<td>250</td>
<td>18.6</td>
<td>22.48</td>
<td>28.9</td>
</tr>
<tr>
<td>Iron (ppm)</td>
<td>0.3</td>
<td>ND</td>
<td>0.05</td>
<td>0.23</td>
</tr>
<tr>
<td>Manganese (ppm)</td>
<td>0.05</td>
<td>ND</td>
<td>0.01</td>
<td>0.06</td>
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<tr>
<td>pH 2017¹</td>
<td>6.5 - 8.5</td>
<td>7.5</td>
<td>7.7</td>
<td>7.9</td>
</tr>
<tr>
<td>Sulfate (ppm)</td>
<td>250</td>
<td>5.08</td>
<td>7.46</td>
<td>12.6</td>
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<tr>
<td>Total Dissolved Solids (ppm)</td>
<td>500</td>
<td>152</td>
<td>225.03</td>
<td>319</td>
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<tr>
<td>Total Hardness as CaCO3 (ppm)</td>
<td>NA</td>
<td>105</td>
<td>116</td>
<td>146</td>
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</tbody>
</table>

**Notes**
- 1 - Subject to reduced monitoring requirements. Detected contaminant within the past five years, in the year indicated.
<table>
<thead>
<tr>
<th>Unregulated Contaminant (units)</th>
<th>Minimum</th>
<th>Average</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 - Butanol (ppb)</td>
<td>ND</td>
<td>0.33</td>
<td>2.0</td>
</tr>
<tr>
<td>Bromide (ppb)</td>
<td>24.40</td>
<td>79.72</td>
<td>162.0</td>
</tr>
<tr>
<td>Germanium (ppb)</td>
<td>ND</td>
<td>0.11</td>
<td>0.34</td>
</tr>
<tr>
<td>HAA5 (ppb)</td>
<td>ND</td>
<td>1.30</td>
<td>4.85</td>
</tr>
<tr>
<td>HAA6Br (ppb)</td>
<td>ND</td>
<td>0.77</td>
<td>2.41</td>
</tr>
<tr>
<td>HAA9 (ppb)</td>
<td>ND</td>
<td>1.81</td>
<td>6.58</td>
</tr>
<tr>
<td>Manganese (ppb)</td>
<td>6.43</td>
<td>29.73</td>
<td>42.60</td>
</tr>
</tbody>
</table>
Groundwater Source:
2 wells (Evangeline Aquifers)
at depths greater than 750 feet

Average Water Produced Daily

60K gallons

Customers

855

<table>
<thead>
<tr>
<th>Parameter/Substance (units)</th>
<th>Highest Level Allowed (EPA’s MCL)</th>
<th>Ideal Goal (EPA’s MCLG)</th>
<th>Detections</th>
<th>Minimum</th>
<th>Average</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Monitored at Water Plants</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Barium (ppm)</td>
<td>2</td>
<td>2</td>
<td>0.15</td>
<td>0.15</td>
<td>0.15</td>
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</tr>
<tr>
<td>Nitrate (ppm)</td>
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<td>0.17</td>
<td>0.17</td>
<td>0.17</td>
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</tr>
<tr>
<td></td>
<td>Monitored in Distribution System</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chlorine (Disinfectant)</td>
<td>4.0 (MRDL)</td>
<td>&lt;4.0 (MRDLG)</td>
<td>0.66</td>
<td>1.41</td>
<td>2.40</td>
<td></td>
</tr>
<tr>
<td>Haloacetic Acids (ppb)</td>
<td>Yearly Average (LRAA) &lt;60</td>
<td>Location 1</td>
<td>ND</td>
<td>Location 2</td>
<td>1.0</td>
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</tr>
<tr>
<td>Total Trihalomethanes (ppb)</td>
<td>Yearly Average (LRAA) &lt;80</td>
<td>Location 1</td>
<td>Location 1</td>
<td>Location 2</td>
<td>5.8</td>
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<td>Monitored at Customer Tap</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lead (ppb) 2016¹</td>
<td>AL = 90% below 15 ppb (TT)</td>
<td>0</td>
<td>90% below 4.0 ppb. No sample above 15 ppb</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Copper (ppm) 2016¹</td>
<td>AL = 90% below 1.3 ppm (TT)</td>
<td>1.3</td>
<td>90% below 0.23 ppm. No sample above 1.3 ppm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Secondary Standards</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Parameter/Substance (units)</td>
<td>Recommended Levels (SMCL)</td>
<td>Detections</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chloride (ppm)</td>
<td>250</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td></td>
</tr>
<tr>
<td>Iron (ppm)</td>
<td>0.3</td>
<td>0.02</td>
<td>0.02</td>
<td>0.02</td>
<td>0.02</td>
<td></td>
</tr>
<tr>
<td>pH</td>
<td>6.5 - 8.5</td>
<td>7.7</td>
<td>7.7</td>
<td>7.7</td>
<td>7.7</td>
<td></td>
</tr>
<tr>
<td>Sulfate (ppm)</td>
<td>250</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Total Dissolved Solids (ppm)</td>
<td>500</td>
<td>176</td>
<td>176</td>
<td>176</td>
<td>176</td>
<td></td>
</tr>
<tr>
<td>Total Hardness as CaCO3 (ppm)</td>
<td>NA</td>
<td>106</td>
<td>106</td>
<td>106</td>
<td>106</td>
<td></td>
</tr>
</tbody>
</table>

Notes
1 - Subject to reduced monitoring requirements. Detected contaminant within the past five years, in the year indicated.
Average Water Produced Daily: 370K gallons

Customers: 5K

Groundwater Source: 2 wells (Evangeline Aquifer) at depths greater than 750 feet

<table>
<thead>
<tr>
<th>Parameter/Substance (units) (Sampled in 2018 unless noted)</th>
<th>Highest Level Allowed (EPA’s MCL)</th>
<th>Ideal Goal (EPA’s MCLG)</th>
<th>Detections</th>
<th>Minimum</th>
<th>Average</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monitored at Water Plants</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arsenic (ppb) 2017¹</td>
<td>10</td>
<td>0</td>
<td>2.2</td>
<td>2.2</td>
<td>2.2</td>
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<tr>
<td>Barium (ppm) 2017¹</td>
<td>2</td>
<td>2</td>
<td>0.26</td>
<td>0.26</td>
<td>0.26</td>
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</tr>
<tr>
<td>Combined Uranium (ppb) 2017¹</td>
<td>30</td>
<td>0</td>
<td>1.7</td>
<td>2.4</td>
<td>3.1</td>
<td></td>
</tr>
<tr>
<td>Fluoride (ppm) 2017¹</td>
<td>4</td>
<td>4</td>
<td>0.17</td>
<td>0.19</td>
<td>0.20</td>
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</tr>
<tr>
<td>Gross Alpha (pCi/L) 2017¹</td>
<td>15</td>
<td>0</td>
<td>2.0</td>
<td>3.0</td>
<td>4.0</td>
<td></td>
</tr>
<tr>
<td>Gross Beta (pCi/L) 2017¹</td>
<td>50</td>
<td>0</td>
<td>ND</td>
<td>2.7</td>
<td>5.4</td>
<td></td>
</tr>
<tr>
<td>Nitrate (ppm)</td>
<td>10</td>
<td>10</td>
<td>ND</td>
<td>0.01</td>
<td>0.02</td>
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<tr>
<td>Selenium (ppb) 2017¹</td>
<td>50</td>
<td>50</td>
<td>4.0</td>
<td>4.0</td>
<td>4.0</td>
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<tr>
<td>Xylenes, Total (ppb)</td>
<td>10,000</td>
<td>10,000</td>
<td>ND</td>
<td>0.4</td>
<td>0.7</td>
<td></td>
</tr>
<tr>
<td>Monitored in Distribution System</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chlorine (Disinfectant)</td>
<td>4.0 (MRDL)</td>
<td>&lt;4.0 (MRDLG)</td>
<td>0.96</td>
<td>1.45</td>
<td>2.20</td>
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<tr>
<td>Monitored at Customer Tap</td>
<td></td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>Lead (ppb) 2017¹</td>
<td>AL = 90% below 15 ppb (TT)</td>
<td>0</td>
<td>90% below 3.31 ppb. One sample above 15 ppb at 20.9 ppb</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Copper (ppm) 2017¹</td>
<td>AL = 90% below 1.3 ppm (TT)</td>
<td>1.3</td>
<td>90% below 0.13 ppm. No sample above 1.3 ppm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Secondary Standards</td>
<td></td>
<td></td>
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<tr>
<td>Parameter/Substance (units)</td>
<td>Recommended Levels (SMCL)</td>
<td>Detections</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chloride (ppm) 2017¹</td>
<td>250</td>
<td>19</td>
<td>21</td>
<td>23</td>
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</tr>
<tr>
<td>Iron (ppm) 2017¹</td>
<td>0.3</td>
<td>0.05</td>
<td>0.05</td>
<td>0.05</td>
<td></td>
<td></td>
</tr>
<tr>
<td>pH 2017¹</td>
<td>6.5 - 8.5</td>
<td>7.6</td>
<td>7.9</td>
<td>8.1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sulfate (ppm) 2017¹</td>
<td>250</td>
<td>4</td>
<td>4.5</td>
<td>5</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Dissolved Solids (ppm) 2017¹</td>
<td>500</td>
<td>188</td>
<td>190</td>
<td>191</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Hardness as CaCO3 (ppm) 2017¹</td>
<td>NA</td>
<td>94.9</td>
<td>94.9</td>
<td>94.9</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Notes
1. Subject to reduced monitoring requirements. Detected contaminant within the past five years, in the year indicated.
### Average Water Produced Daily

**200K** gallons

### Customers

**456**

### Water Sources:

**100% Purchased Water from City of Humble, TX 1010014 (Surface and Groundwater)**

## Monitored at Water Plants

<table>
<thead>
<tr>
<th>Parameter/Substance (units) (Sampled in 2018 unless noted)</th>
<th>Highest Level Allowed (EPA’s MCL)</th>
<th>Ideal Goal (EPA’s MCLG)</th>
<th>Detections</th>
<th>Minimum</th>
<th>Average</th>
<th>Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Barium (ppm) 2015'</td>
<td>2</td>
<td>2</td>
<td>0.3</td>
<td>0.3</td>
<td>0.3</td>
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</tr>
<tr>
<td>Nitrate (ppm)</td>
<td>10</td>
<td>10</td>
<td>ND</td>
<td>0.22</td>
<td>0.61</td>
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<tr>
<td>Selenium (ppb) 2015'</td>
<td>50</td>
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<td>3.3</td>
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## Monitored in Distribution System

<table>
<thead>
<tr>
<th>Parameter/Substance</th>
<th>Max Yearly Average (LRAA)</th>
<th>Detections</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chlorine (Disinfectant)</td>
<td>4.0 (MRDL)</td>
<td>&lt;4.0 (MRDLG)</td>
<td>0.58 1.59 2.7</td>
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<tr>
<td>Haloacetic Acids (ppb)</td>
<td>Yearly Average (LRAA) &lt;60</td>
<td>NA</td>
<td>Highest LRAA: 10.18 ppb. Individual sample results range from 1.6 ppb to 14.1 ppb.</td>
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<tr>
<td>Total Trihalomethanes (ppb)</td>
<td>Yearly Average (LRAA) &lt;80</td>
<td>NA</td>
<td>Highest LRAA: 9.5 ppb. Individual sample results range from 4.8 ppb to 14.1 ppb.</td>
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## Monitored at Customer Tap

<table>
<thead>
<tr>
<th>Parameter/Substance</th>
<th>AL = 90% below 15 ppb (TT)</th>
<th>Detections</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lead (ppb) 2016'</td>
<td>0</td>
<td>90% below 2.0 ppb</td>
<td>No sample above 15 ppb</td>
</tr>
<tr>
<td>Copper (ppm) 2016'</td>
<td>1.3</td>
<td>90% below 0.18 ppm</td>
<td>No sample above 1.3 ppm</td>
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## Secondary Standards

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<th>Parameter/Substance (units)</th>
<th>Recommended Levels (SMCL)</th>
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<tr>
<td>Chloride (ppm) 2014'</td>
<td>250</td>
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<td>Iron (ppm) 2015'</td>
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<td>0.27</td>
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<td>Manganese (ppm) 2015'</td>
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<tr>
<td>pH 2014'</td>
<td>6.5 - 8.5</td>
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<tr>
<td>Total Dissolved Solids (ppm) 2014'</td>
<td>500</td>
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<td>Total Hardness as CaCO3 (ppm) 2015'</td>
<td>NA</td>
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### Notes

1 - Subject to reduced monitoring requirements. Detected contaminant within the past five years, in the year indicated.
<table>
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<th>Contaminant Sources</th>
<th>Description</th>
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<tr>
<td>Arsenic</td>
<td>Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes</td>
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<tr>
<td>Asbestos</td>
<td>Erosion of natural deposits; corrosion of asbestos-cement water lines</td>
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<tr>
<td>Atrazine</td>
<td>Runoff from herbicide used on row crops</td>
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<tr>
<td>Barium</td>
<td>Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits</td>
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<tr>
<td>Benzo (A) Pyrene</td>
<td>Soil runoff of industrial pollution bound to sediments</td>
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<tr>
<td>Chlorine and Chloramines</td>
<td>Water additives used to control microbes</td>
</tr>
<tr>
<td>Combined Radium</td>
<td>Erosion of natural deposits</td>
</tr>
<tr>
<td>Combined Uranium</td>
<td>Erosion of natural deposits</td>
</tr>
<tr>
<td>Copper</td>
<td>Corrosion of household plumbing systems; Erosion of natural deposits</td>
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<tr>
<td>Cyanide</td>
<td>Discharge from steel/metal factories; discharge from plastic and fertilizer factories</td>
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<tr>
<td>Di(2-Ethylhexyl) Phthalate</td>
<td>Discharge from rubber and chemical factories</td>
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<td>Endrin</td>
<td>Residue of banned insecticide</td>
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<tr>
<td>Fluoride</td>
<td>Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories</td>
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<tr>
<td>Gross Alpha</td>
<td>Erosion of natural deposits</td>
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<tr>
<td>Gross Beta</td>
<td>Decay of natural and man-made deposits</td>
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<tr>
<td>Lead</td>
<td>Corrosion of household plumbing systems; Erosion of natural deposits</td>
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<tr>
<td>Nitrate / Nitrite</td>
<td>Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits</td>
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<tr>
<td>Selenium</td>
<td>Discharge from petroleum and metal refineries; Erosion of natural deposits; Discharge from mines</td>
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<tr>
<td>Simazine</td>
<td>Herbicide runoff</td>
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<tr>
<td>Total Haloacetic Acids (HAAs)</td>
<td>By-product of drinking water disinfection</td>
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<tr>
<td>Total Trihalomethanes (TTHMs)</td>
<td>By-product of drinking water disinfection</td>
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<tr>
<td>Turbidity</td>
<td>Soil runoff</td>
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<tr>
<td>Xylenes</td>
<td>Discharge from petroleum factories; Discharge from chemical factories</td>
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**Abbreviations**

- **AL** - Action Level - concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.
- **HAAS** - dibromoacetic acid, dichloroacetic acid, monobromoacetic acid, monochloroacetic acid, trichloroacetic acid.
- **HAASBr** - bromochloroacetic acid, bromodichloroacetic acid, dibromoacetic acid, dibromochloroacetic acid, monobromoacetic acid, tribromoacetic acid.
- **HAAG** - bromochloroacetic acid, bromodichloroacetic acid, chlorodibromoacetic acid, dibromoacetic acid, dichloroacetic acid, monobromoacetic acid, monochloroacetic acid, tribromoacetic acid, trichloroacetic acid.
- **Level 1 Assessment** - a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria were found.
- **LRAA** - Locational Running Annual Average - average of results taken at a specific monitoring location during the previous four quarters.
- **MCL** - Maximum Contaminant Level - highest level of a contaminant allowed. MCLs are set as close to MCLGs using best available treatment technology.
- **MCLG** - Maximum Contaminant Level Goal - level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
- **MRD** - Maximum Residual Disinfectant Level - highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
- **MRDL** - Maximum Residual Disinfectant Level Goal - level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
- **NA** - Not Applicable
- **ND** - Not Detected
- **NTU** - Nephelometric Turbidity Units
- **pCi/L** - Pico Curies per liter (a measure of radioactivity)
- **ppb** - Parts Per Billion or micrograms per liter (μg/L)
- **ppm** - Parts Per Million or milligrams per liter (mg/L)
- **SMCL** - Secondary Maximum Contaminant Limit - National Secondary Drinking Water Standards are non-enforceable guidelines regulating contaminants that may cause cosmetic effects or aesthetic effects in drinking water. The EPA recommends secondary standards but does not require systems to comply with these limits.
- **TT** - Treatment Technique - required process intended to reduce the level of a contaminant in drinking water.
Project Property: 23399
7350 Calhoun Road
Houston TX 77033

Project No: 45020
Requested By: Reed Engineering Group, Ltd.
Order No: 20200129252
Date Completed: January 30, 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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<td>16</td>
<td>1610, 1618</td>
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<tr>
<td>1955</td>
<td>Houston</td>
<td>Texas</td>
<td>37</td>
<td></td>
</tr>
<tr>
<td>1950</td>
<td>Houston</td>
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<td>15,16,17</td>
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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
Order Number 20200129252

Map sheet(s):
Volume NA:37;

Address: 7350 Calhoun Road Houston TX 77033
Fire Insurance Map

Address: 7350 Calhoun Road Houston TX 77033

Map sheet(s):
Volume 15,16,17:1610,1618;

Order Number 20200129252
XIAOHONG WANG, P.G.

EXPERIENCE

2012 - Present
Reed Engineering Group, Ltd.
Dallas, Texas
Environmental Group Manager
Senior Geologist
Primary focus includes providing environmental services related to real estate due diligence and closure of contaminated properties through the Texas Commission on Environmental Quality (TCEQ). Duties include oversight, planning, budget preparation, client and regulatory interaction, and management of all aspects of environmental projects. Services include Phase I Environmental Site Assessments and Phase II Subsurface Investigations, soil and groundwater characterization and offsite disposal, Voluntary Cleanup Program (VCP), Corrective Action Program, Dry Cleaning Remediation Program, Superfund Cleanup Program, Innocent owner/Operator Program (IOP), Leaking Petroleum Storage Tank Program (LPST), and Municipal Setting Designations (MSDs). Knowledge and experience with projects throughout the Dallas-Fort Worth Metroplex and Statewide with successful application of Texas Risk Reduction Program (TRRP) Rules; Petroleum Storage Tank (PST) Program Rules; and other federal, state, or local programs and/or requirements.

2011 - 2012
Blackshare Environmental Solutions
Southlake, Texas
Environmental Specialist
Performed all aspects of Phase I Environmental Site Assessments, Phase II Subsurface Investigations, Waste classification and disposal procedures, Environmental assessments for proposed pipelines, Wetland delineations, Emergency contingency plans for oil and gas terminals, SWPPP and SPCC for different facilities in order to meet EPA’s and State’s environmental permit requirements.

2007 - 2011
URS Corporation
Dallas, Texas
Project Manager
As a project manager, managed over 30 dry cleaner projects under TCEQ Dry Cleaner Remediation Program. Worked with TCEQ to prepare work plans, cost proposals, and work orders. As a senior scientist, prepared Conceptual Site Modeling Reports, Work Plans, Field Sampling Plans, Affected Property Assessment Reports, Removal Action Plans, Removal Action Completion Reports, Remedial Investigation Technical Memorandum, Field Activity Reports, and Groundwater Monitoring Reports based on the site investigation results for different clients, and explored different approaches to close the sites under TRRP.
1999-2007  
Texas Commission on Environmental Quality (TCEQ)  
Austin, Texas  
Project Manager

As a Project Manager at the TCEQ Site Discovery and Assessment Program/State Lead Program:

Provided Emergency Response required by EPA; oversaw TCEQ subcontractors to conduct soil removal, monitoring well installations, and soil/groundwater sample collection; evaluated the effect of uncontrolled waste at the site on the environment through potential pathways of groundwater migration (drinking water), surface water migration (drinking water, human food chain, and sensitive environments), soil exposure (resident population, nearby population, sensitive environments), and air migration (population and sensitive environments); and completed many site investigations, SSI reports, and HRS site screenings.

As a Project Manager at the TCEQ Corrective Action/VCP Program:

Reviewed different site remediation reports such as APARs, Compliance Plans, Work Plans, Waste Unit Closure Reports, Groundwater Monitoring Reports, and Remediation of Waste Management Units Reports under different permits such as Waste Management Permits, Municipal Solid Waste Permits, RCRA permits, and Agreed Orders; Provided assistance to the external customers to meet TRRS and TRRP requirements for their site cleanup; and closed many contaminated sites under TRRS and TRRP.

EDUCATION

University of Texas at Austin-Austin, Texas  
M. S. in Petroleum Engineering  
China Petroleum University-Beijing, China  
M.S. in Applied Chemistry  
Tsinghua University-Beijing, China  
B.S. in Chemical Engineering

CERTIFICATION

Registered Professional Geoscientist, State of Texas (#3082) since 2003.  
Health and Safety Training for Hazardous Waste Operations, 40-hour course  
8-hour Health and Safety for Hazardous Waste Operations, annually
Alex Drue

EXPERIENCE

2015 - Present
Reed Engineering Group, Ltd.
Dallas, Texas
Environmental Scientist
Responsibilities currently include performing Phase I Environmental Site Assessments and Phase II Subsurface Investigations.

2012 - 2015
Enercon Services
Dallas, Texas
Environmental Specialist
Responsibilities included performing Phase I Environmental Site Assessments on property types including gas stations, dry cleaners, machine shops, warehouses, garbage truck fleet maintenance facilities, apartment complexes, shopping centers, and oil field service facilities.

EDUCATION

University of Nevada-Las Vegas, Nevada
M. S. in Geoscience
University of New Mexico-Albuquerque, New Mexico
B.S. in Earth and Planetary Sciences

CERTIFICATION
Registered Geoscientist in Training, Texas
Health and Safety Training for Hazardous Waste Operations, 40-hour course
8-hour Health and Safety for Hazardous Waste Operations, annually
MICHAEL RAY

EXPERIENCE

2016 - Present
Reed Engineering Group, Ltd.
Dallas, Texas
Environmental Scientist
Primary responsibilities include performing Phase I Environmental Assessments and Phase II Subsurface Investigations related to real estate due diligence, as well as research and field duties including site inspection, soil sampling, water sampling, soil logging, groundwater monitoring, waste soil disposal, waste water disposal, water well surveys, regulatory file review, historic document review, historic marker screening, endangered species screening, methane gas screening, noise modeling, and SPCC plan generation. Assist in providing services for contaminated properties to apply for environmental programs such as Innocent Owner/Operator Program (IOP). Knowledge and experience with projects throughout the Dallas-Fort Worth Metroplex and Statewide.

2016 - 2016
Texas Commission on Environmental Quality (TCEQ)
Southlake, Texas
Mickey-Leland Environmental Intern
Acquired working knowledge of DFW Regional TCEQ Office and assisted TCEQ environmental investigators from waste, water, and air departments. Learned various TCEQ rules and regulations. Created, entered, and closed incidents and investigations in TCEQ databases. Audited and organized files for waste, water, and air departments. Trained in and practiced onsite safety and information security procedures.

2014 - 2014
North Texas Municipal Water District (NTMWD)
Wylie, Texas
Environmental Technician
Primary duties consisted of collecting and analyzing water samples from various sources for the purposes of determining water quality. Assisted in general monitoring and surveillance activities concerning wastewater and public water supply systems. Calibrated and operated various pieces of monitoring, sampling, and analysis equipment. Filled out and logged self-monitoring report data, chain of custody forms, field sheets, and other forms and reports into databases. Ensured compliance with federal, state, and water district environmental rules and regulations.

EDUCATION
University of Texas at Arlington-Arlington, Texas
M.S. in Environmental & Earth Science
B.S. in Geology

CERTIFICATION
Health and Safety Training for Hazardous Waste Operations, 40-hour course
Table of Contents

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**Executive Summary**

**Property Information:**

- **Project Property:** 23399-A Tract of Land  
  7350 Calhoun Road  Houston TX 77033

- **Project No:** 45020

**Coordinates:**

- **Latitude:** 29.68020434  
- **Longitude:** -95.35333475  
- **UTM Northing:** 3,285,666.87  
- **UTM Easting:** 272,269.24  
- **UTM Zone:** UTM Zone 15R

- **Elevation:** 41 FT

**Order Information:**

- **Order No:** 20200129252  
- **Date Requested:** January 29, 2020  
- **Requested by:** Reed Engineering Group, Ltd.  
- **Report Type:** Database Report

**Historicals/Products:**
# Executive Summary: Report Summary

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No County standard environmental record sources available for this State.

**Additional Environmental Records**

**Federal**

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No Tribal additional environmental record sources available for this State.
No County additional environmental record sources available for this State.

* PO – Property Only
* 'Property and adjoining properties' database search radii are set at 0.25 miles.
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**Facility ID | Facility Status:** 97811 | ACTIVE  

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**Closure Date | Corrective Action Status:** 09/15/2016 | 6A - FINAL CONCURRENCE ISSUED  

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Executive Summary: Summary by Data Source

**Standard**

**Federal**

**RCRA SQG - RCRA Small Quantity Generators List**

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

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*EPA Handler ID: TXR000010041*

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

A search of the RCRA NON GEN database, dated Nov 18, 2019 has found that there are 3 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

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*EPA Handler ID: TXD004320453*

**State**

**SWF/LF - Permitted Solid Waste Facilities**

A search of the SWF/LF database, dated Nov 15, 2019 has found that there are 1 SWF/LF site(s) within approximately 0.50 miles of the project property.

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

A search of the IHW database, dated Oct 4, 2019 has found that there are 5 IHW site(s) within approximately 0.25 miles of the project property.
A search of the LPST database, dated Oct 3, 2019 has found that there are 9 LPST site(s) within approximately 0.50 miles of the project property.

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<tbody>
<tr>
<td>CULLEN SHELL</td>
<td>7401 CULLEN BLVD HOUSTON TX 77051</td>
<td>W</td>
<td>0.07 / 385.23</td>
<td>3</td>
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<td><strong>LPST ID:</strong> 120170</td>
<td>**Closure Date</td>
<td>Corrective Action Status:** 05/01/2019</td>
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<td>0.07 / 385.23</td>
<td>3</td>
</tr>
<tr>
<td><strong>LPST ID:</strong> 119572</td>
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<td>Corrective Action Status:** 09/15/2016</td>
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### Lower Elevation

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<th>Distance (mi/ft)</th>
<th>Map Key</th>
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</thead>
<tbody>
<tr>
<td>CLOSED PROPERTY</td>
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<tr>
<td>4600 HOLMES RD</td>
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<td>0.12 / 614.26</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>CHEVRON 60108216</td>
<td>W</td>
<td>0.11 / 603.47</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6</td>
</tr>
<tr>
<td>FAST SEVEN FOOD STORE</td>
<td>NE</td>
<td>0.16 / 823.30</td>
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</tr>
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<td></td>
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<td>7</td>
</tr>
<tr>
<td>E L LESTER COMPANY</td>
<td>SW</td>
<td>0.25 / 1,297.30</td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>13</td>
</tr>
<tr>
<td>CALHOUN ROAD SITE</td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>18</td>
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</tbody>
</table>

**UST - Underground Petroleum Storage Tanks**

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

### Equal/Higher Elevation

<table>
<thead>
<tr>
<th>Address</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
</tr>
</thead>
<tbody>
<tr>
<td>CULLEN FOOD &amp; GAS STORE</td>
<td>WNW</td>
<td>0.04 / 193.54</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>2</td>
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<td>EXXON USA 64655</td>
<td>NW</td>
<td>0.15 / 788.00</td>
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<td></td>
<td></td>
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<td>8</td>
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<td>SWORS GLASS &amp; MIRROR</td>
<td>WNW</td>
<td>0.22 / 1,179.19</td>
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<td></td>
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<td>14</td>
</tr>
<tr>
<td>AMERIGAS INDL GASSES DIV</td>
<td>WNW</td>
<td>0.23 / 1,213.40</td>
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</tr>
<tr>
<td></td>
<td></td>
<td></td>
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<td>Direction</td>
<td>Distance (mi/ft)</td>
</tr>
<tr>
<td>-----------------</td>
<td>---------</td>
<td>-----------</td>
<td>-----------------</td>
</tr>
<tr>
<td>CULLEN SHELL</td>
<td>7401 CULLEN BLVD HOUSTON TX 77051</td>
<td>W</td>
<td>0.07 / 385.23</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Facility ID</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>NOT COMPANY OWNED</td>
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<td>0.12 / 614.26</td>
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<td>Facility ID</td>
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<tr>
<td>STAR STOP 28</td>
<td>7410 CULLEN BLVD HOUSTON TX 77051</td>
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<td>Facility ID</td>
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</tr>
<tr>
<td>FAST SEVEN STORE</td>
<td>4666 SOUTH LOOP E HOUSTON TX 77033</td>
<td>NE</td>
<td>0.16 / 823.30</td>
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</tr>
<tr>
<td></td>
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</tr>
<tr>
<td>PWE WATER MAINTENANCE FACILITY</td>
<td>7440 CULLEN BLVD HOUSTON TX 77051</td>
<td>SW</td>
<td>0.16 / 841.40</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Facility ID</td>
</tr>
<tr>
<td>BIG Z LUMBER</td>
<td>7225 CULLEN BLVD HOUSTON TX 77021</td>
<td>NW</td>
<td>0.21 / 1,124.51</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Facility ID</td>
</tr>
<tr>
<td>E L ESTER HOUSTON TX</td>
<td>7455 CULLEN BLVD HOUSTON TX 77051</td>
<td>SW</td>
<td>0.25 / 1,297.30</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Facility ID</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.

<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>CHERRY CRUSHED CONCRETE</td>
<td>4601 HOLMES RD HOUSTON TX 77033</td>
<td>NE</td>
<td>0.23 / 1,213.86</td>
<td>12</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Facility ID</td>
<td>Facility Status: 120354 / ACTIVE Tank ID</td>
</tr>
</tbody>
</table>

**VCP - Voluntary Cleanup Program**

A search of the VCP database, dated Oct 21, 2019 has found that there are 3 VCP site(s) within approximately 0.50 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>CULLEN HOLMES PROPERTY</td>
<td>7224 CULLEN BLVD NO DATA HOUSTON TX 77021</td>
<td>NW</td>
<td>0.20 / 1,077.79</td>
<td>10</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>CULLEN MAINTENANCE</td>
<td>7440 CULLEN BLVD 7440 Cullen, Houston, TX</td>
<td>SW</td>
<td>0.16 / 841.40</td>
<td>9</td>
</tr>
<tr>
<td>FACILITY</td>
<td>HOUSTON TX 77051</td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

| 4601 HOLMES ROAD       | 4601 HOLMES RD 4601 HOLMES ROAD HOUSTON TX 77033 | NE        | 0.23 / 1,213.86 | 12      |

**IOP - Innocent Owner/Operator Program**

A search of the IOP database, dated Aug 22, 2019 has found that there are 1 IOP 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>KINETICS HOLDINGS</td>
<td>5055 SOUTH LOOP E APPROX 600 FT E OF INTERSECTION</td>
<td>ENE</td>
<td>0.45 / 2,364.70</td>
<td>19</td>
</tr>
<tr>
<td>OF CALAIS RD &amp; SOUTH</td>
<td>HOUSTON TX 77033</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LOOP E FWY</td>
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<td></td>
<td></td>
<td></td>
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</tbody>
</table>

**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.

<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>HISD BASTIAN ELEMENTARY</td>
<td>7350 CALHOUN RD HOUSTON TX 770333403</td>
<td>SE</td>
<td>0.00 / 0.00</td>
<td>1</td>
</tr>
<tr>
<td>SCHOOL</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**State**

**DRYCLEANERS - Registered Dry Cleaning Facilities**

A search of the DRYCLEANERS database, dated Aug 23, 2019 has found that there are 1 DRYCLEANERS site(s) within approximately 0.25 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>CULLEN CLEANING CENTER</td>
<td>7435 CULLEN BLVD HOUSTON TX 77051-1713</td>
<td>WSW</td>
<td>0.09 / 500.92</td>
<td>5</td>
</tr>
</tbody>
</table>
**GWCC - Groundwater Contamination Cases**

A search of the GWCC database, dated Oct 2, 2019 has found that there are 2 GWCC site(s) within approximately 0.12 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>CULLEN SHELL</td>
<td>7401 CULLEN BLVD, HOUSTON TX</td>
<td>W</td>
<td>0.07 / 385.23</td>
<td>3</td>
</tr>
<tr>
<td>CULLEN SHELL</td>
<td>7401 CULLEN BLVD, HOUSTON TX</td>
<td>W</td>
<td>0.07 / 385.23</td>
<td>3</td>
</tr>
</tbody>
</table>

**APAR - Affected Property Assessment Reports**

A search of the APAR database, dated Nov 12, 2019 has found that there are 1 APAR site(s) within approximately 0.50 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>CULLEN HOLMES PROPERTY</td>
<td>7224 CULLEN BLVD, HOUSTON TX 77021</td>
<td>NW</td>
<td>0.20 / 1,077.79</td>
<td>10</td>
</tr>
</tbody>
</table>

**NOV - Notice of Violation**

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

<table>
<thead>
<tr>
<th>Lower Elevation</th>
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<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Map Key</th>
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</thead>
<tbody>
<tr>
<td>CHERRY CRUSHED CONCRETE PLANT 3</td>
<td>4601 HOLMES RD TX</td>
<td>NE</td>
<td>0.23 / 1,213.86</td>
<td>12</td>
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</tbody>
</table>
Aerial  Year: 2017

Address: 7350 Calhoun Road, Houston, TX

Source: ESRI World Imagery

Order Number: 20200129252
### Detail Report

<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>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>1 of 1</td>
<td>SE</td>
<td>0.00 / 0.00</td>
<td>41.14 / 0</td>
<td>HISD BASTIAN ELEMENTARY SCHOOL</td>
<td>FINDS/FRS</td>
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</table>

Registry ID: 110026324840  
FIPS Code:  
HUC Code: 12040104  
Site Type Name: STATIONARY  
Location Description:  
Supplemental Location: 7350 CALHOUN  
Create Date: 23-OCT-2006 21:57:23  
Update Date: 29-DEC-2014 19:32:34  
Interest Types: STATE MASTER  
SIC Codes: 7216  
SIC Code Descriptions: DRYCLEANING PLANTS, EXCEPT RUG CLEANING  
NAICS Codes:  
NAICS Code Descriptions:  
Conveyor: FRS-GEOCODE  
Federal Facility Code:  
Federal Agency Name:  
Tribal Land Code:  
Tribal Land Name:  
Congressional Dist No: 18  
Census Block Code: 482013321001019  
EPA Region Code: 06  
County Name: HARRIS  
US/Mexico Border Ind:  
Latitude: 29.68048  
Longitude: -95.35241  
Reference Point: CENTER OF A FACILITY OR STATION  
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER  
Accuracy Value: 30  
Datum: NAD83  
Source: TCEQ LPST Report; TCEQ GIS Data (GIS)  
Facility Detail Rprt URL: http://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110026324840  
Program Acronyms: TX-TCEQ ACR:RN100927482

---

| 2       | 1 of 2            | WNW       | 0.04 / 193.54   | 47.43 / 6    | TRIS AUTO REPAIR 4400 SOUTH LOOP E | LPST |

LPST ID: 91211  
Facility ID: 26742  
Site Name: TRIS AUTO REPAIR  
Site Address: 4400 SOUTH LOOP E  
City Name: HOUSTON  
Zip Code: 77033  
County Name: HARRIS  
Nearest City: HOUSTON  
Closure Date: 07/06/1993  
Addr Desc (GIS): 4400 S LOOP E  
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

Order No: 20200129252
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

<table>
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<th>RN101447233</th>
<th>TCEQ Region:</th>
<th>REGION 12 - HOUSTON</th>
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<tbody>
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<td>Closure Date:</td>
<td>07/06/1993</td>
<td>Reported Date:</td>
<td>01/21/1987</td>
</tr>
<tr>
<td>Discovered Date:</td>
<td>01/20/1987</td>
<td>Entered Date:</td>
<td>01/28/1987</td>
</tr>
<tr>
<td>Rem Program:</td>
<td>LPST</td>
<td>Project Manager:</td>
<td>KMC</td>
</tr>
<tr>
<td>Program:</td>
<td>1 - RPR</td>
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</tr>
<tr>
<td>Corrective Action Status:</td>
<td>6A - FINAL CONCURRENCE ISSUED</td>
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<tr>
<td>Priority Status:</td>
<td>4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP</td>
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### TCEQ GIS Data

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<th>GPS_DIFF</th>
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<tbody>
<tr>
<td>Horz Acc:</td>
<td>5</td>
</tr>
<tr>
<td>Horz Ref:</td>
<td>OTHER</td>
</tr>
<tr>
<td>Horz Date:</td>
<td>19870128</td>
</tr>
</tbody>
</table>

| Facility ID:     | 97811      |
| Additional ID:   | 209477892002154 |
| Facility No:     | 26742      |
| Facility Status: | ACTIVE     |
| No of Active USTs: | 1    |
| No of Active ASTs: | 0     |
| Facility Type:   | RETAIL     |
| Fac Exempt Status: | No    |
| Fac Begin Date:  | 08/31/1990|
| Enforcement Action: | Mail Addr Delivery: |
| Records Off Site: | No        |
| UST Fin Assu Req: | Yes       |
| App Received Date: | 05/08/1986 |
| Signature Date:  | 05/05/1986 |
| Signature Title: | SUPV       |
| Signature Role:  | SUPV       |
| Sig First Name:  | R          |
| Sig Last Name:   | AHERTON    |
| Sig Middle Name: | Atherton   |
| Sig Company:     | CULLEN FOOD & GAS STORE |
| Addr Deliverable: | CULLEN FOOD & GAS STORE |
| Site Addr Delivery: | 4400 SOUTH LOOP E |
| Site Addr CityNm: | HOUSTON    |
| Site Loc City:   | HOUSTON    |
| Site Addr Zip Ext: | 2527  |
| Site Loc Cnty Nm: | HARRIS    |
| Site Location Zip: | 77033  |
| Fac Contact Title: | MGR |
| Fac Cont First Nm: | HAI       |
| Fac Cont Last Nm: | NGUYEN    |

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>Field</th>
<th>Value</th>
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<tbody>
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<td>70020</td>
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<td>Tank ID:</td>
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<tr>
<td>Regulatory Status:</td>
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</tr>
<tr>
<td>Status:</td>
<td>REMOVED FROM GROUND</td>
</tr>
<tr>
<td>Status Begin Date:</td>
<td>01/23/1991</td>
</tr>
<tr>
<td>Installation Date:</td>
<td>01/01/1969</td>
</tr>
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<td>Registration Date:</td>
<td>05/08/1986</td>
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<tr>
<td>No of Compartments:</td>
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<tr>
<td>UST ID:</td>
<td>70020</td>
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<tr>
<td>Tank ID:</td>
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</tr>
<tr>
<td>Regulatory Status:</td>
<td>FULLY REGULATED</td>
</tr>
<tr>
<td>Status:</td>
<td>REMOVED FROM GROUND</td>
</tr>
<tr>
<td>Status Begin Date:</td>
<td>01/23/1991</td>
</tr>
<tr>
<td>Installation Date:</td>
<td>01/01/1969</td>
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<td>Registration Date:</td>
<td>05/08/1986</td>
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</table>

#### UST Tank Compartment

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<th>Value</th>
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</thead>
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<tr>
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<tr>
<td>Capacity (gallons):</td>
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<td>Substance Stored 1:</td>
<td>GASOLINE</td>
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#### Compartment Release Detection

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

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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<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>
<td>NO</td>
</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>
<td>NO</td>
</tr>
<tr>
<td>Auto Line Leak Detector:</td>
<td>NO</td>
</tr>
<tr>
<td>SIR &amp; Inventory Control:</td>
<td>NO</td>
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<tr>
<td>Exempt System Suction:</td>
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#### Spill and Overfill Prevention

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Tight Fill Fit Container/Bucket:</td>
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</tr>
<tr>
<td>Factory Spill Container/Bucket:</td>
<td>NO</td>
</tr>
<tr>
<td>Delivery Shut-Off Valve:</td>
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</tr>
<tr>
<td>Flow Restrictor Valve:</td>
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</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 Compl:</td>
<td>NO</td>
</tr>
<tr>
<td>Piping Release Detect Compl:</td>
<td>NO</td>
</tr>
<tr>
<td>Spill/Overfill Prevent Compl:</td>
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<td>Comp Release Detect. Vary:</td>
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<td>Piping Release Detect Vary:</td>
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<td>Spill/Overfill Prevent. Varies:</td>
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<tr>
<td>Stage 1 Vapor Recovery:</td>
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<td>Stage 1 Installation Date:</td>
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#### Tank External Containment

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Factory-Built Nonmetal Jacket:</td>
<td>NO</td>
</tr>
<tr>
<td>Synth Trnk Pit/Pipe-Trench Lnr:</td>
<td>NO</td>
</tr>
<tr>
<td>Tank Vault/Rigid Trench Liner:</td>
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### Map Key

<table>
<thead>
<tr>
<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>
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</table>

### Piping External Containment

- **Factory Nonmetal Jacket:** NO
- **Synth Tnk Plt/Pipe-Tren 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:** YES
- **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:** YES
- **Frp Tank or Piping:** NO
- **Nonmetallic Flexible Piping:** NO
- **Open Area/2nd Containment:** NO
- **Dual Protected:** NO
- **Unecc per Corr Protect Specc:** 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:** NO
- **Technical Compliance:** NO
- **Tank Tested:** NO
- **Installation Signature Date:**

---

**erisinfo.com | Environmental Risk Information Services**

Order No: 20200129252
**Tank Information**

- **UST ID:** 70019
- **Tank ID:** 4
- **Regulatory Status:** FULLY REGULATED
- **Status:** REMOVED FROM GROUND
- **Status Begin Date:** 01/23/1991
- **Installation Date:** 01/01/1969
- **Registration Date:** 05/08/1986
- **No of Compartments:** 1

**UST Tank Compartment**

- **UST Comprt ID:** 159934
- **Compartment ID:** A
- **Capacity (gallons):** 550

**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:**

**Tank External Containment**

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

=== Tank Information ===

**UST ID:** 70022
**Tank ID:** 1A
**Regulatory Status:** FULLY REGULATED
**Status:** REMOVED FROM GROUND
**Status Begin Date:** 01/23/1991
**Installation Date:** 01/01/1969
**Registration Date:** 05/08/1986

**Number of Compartments:** 1

**UST Tank Compartment**

**UST Comprt ID:** 159937
**Compartment ID:** A
**Capacity (gallons):** 6000

**Substance Stored 1:** GASOLINE

---

**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

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**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**
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<td></td>
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</table>

**Piping External Containment**

| Factory-Built 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  |

**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: | YES |
| 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**

<p>| External Dielectric:       | NO  |
| Cathodic Protection-Fact Inst: | NO  |
| Cathodic Protection-Field Inst: | YES |
| 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: | YES |
| Tank Corr Protect Variance: | NO  |
| Piping Corr Protect Variance: | NO  |</p>
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Temp Out of Service Comp: NO  
Technical Compliance: NO  
Tank Tested: NO  
Installation Signature Date: 

**Tank Information**

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<th>UST ID:</th>
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<tr>
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<td>Status: IN USE</td>
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<td>Status Begin Date: 06/01/1994</td>
<td>Design Double Wall: NO</td>
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<td>Installation Date: 06/01/1994</td>
<td>Piping Dsgn Sngl Wll: YES</td>
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<tr>
<td>Registration Date: 05/08/1986</td>
<td>Piping Dsgn Dble Wll: NO</td>
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<tr>
<td>No of Compartments: 3</td>
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</table>

**UST Tank Compartment**

| UST Comprt ID: 159940 | Substance Stored 1: GASOLINE |
| Compart ID: C | Substance Stored 2: |
| Capacity (gallons): 8000 | Substance Stored 3: |

**Compartment Release Detection**

Vapor Monitoring: YES  
Groundwater Monitoring: YES  
Monitoring of Barrier: NO  
Auto Trnk 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: NO  
Factory Spill Container/Bucket: YES  
Delivery Shu-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/Overflow Prevent Compli: NO  
Comp Release Detect. Vary: NO  
Piping Release Detect Vary: NO  
Spill/Overflow Prevent. Variance: NO  
Stage 1 Vapor Recovery: 
Stage 1 Installation Date: 06/01/1994
UST Tank Compartment

UST Comprt ID: 159938
Compartment ID: A
Capacity (gallons): 4000

Substance Stored 1: GASOLINE

Compartment Release Detection

Vapor Monitoring: YES
Groundwater Monitoring: YES
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: NO
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: 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: 06/01/1994

UST Tank Compartment

UST Comprt ID: 159939
Compartment ID: B
Capacity (gallons): 8000

Substance Stored 1: GASOLINE

Compartment Release Detection

Vapor Monitoring: YES
Groundwater Monitoring: YES
Monitoring of Barrier: NO
Auto Tnk Gauge Test & Inv Ctrl: YES
Interstitial Monitor w/ Sec: NO
Weekly Manual Gauging: NO
Monthly Tank Gauging: NO
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<th>Map Key</th>
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<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
</tr>
</thead>
</table>

**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

**Spill and Overfill Prevention**

- **Tight Fill Fit Container/Bucket:** NO
- **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:** NO
- **Comp Release Detect Vary:** NO
- **Piping Release Detect Vary:** NO
- **Spill/Overfill Prevent. Variance:** NO
- **Stage 1 Vapor Recovery:**
  - **Stage 1 Installation Date:** 06/01/1994

**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 (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):** 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: 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: YES
Cathodic Protection-Fact Inst: NO
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: NO
Technical Compliance: NO
Tank Tested: NO
Installation Signature Date:  

Tank Information

UST ID: 70021  
Capacity (gal): 8000
Tank ID: 2  
Empty: NO
Regulatory Status: FULLY REGULATED
Internal Protection: 
Status: REMOVED FROM GROUND
Design Single Wall: NO
Status Begin Date: 01/23/1991
Design Double Wall: NO
Installation Date: 01/01/1969
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: 159936  
Substance Stored 1: GASOLINE
Compartment ID: A  
Substance Stored 2: 
Capacity (gallons): 9000  
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
<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>
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<tr>
<td>Weekly Manual Gauging:</td>
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<td>SIR &amp; Inventory Control:</td>
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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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<td>SIR &amp; Inventory Control:</td>
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<td>Exempt System Suction:</td>
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**Spill and Overfill Prevention**

<p>| | | | | | | |</p>
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<td>Tight Fill Fit Container/Bucket:</td>
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<tr>
<td>Factory Spill Container/Bucket:</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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<tr>
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<td>NO</td>
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<tr>
<td>Comp Release Detect Compli:</td>
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**Tank External Containment**

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<tr>
<td>Synth Tnk Pit/Pipe-Trench Lnr:</td>
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**Piping External Containment**

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<td>Piping Type Code:</td>
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**Tank Material**

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<td>Steel w/External Jacket:</td>
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<td>Steel w/External Polyurethane:</td>
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**Piping Material**

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<td>Concrete:</td>
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<td>Elev/Diff (ft)</td>
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<td>Steel w/External Jacket:</td>
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<td>Nonmetallic Flexible Piping:</td>
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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: YES
- 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: YES
- 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: YES
- 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: CN601259468
- Owner First Name: 
- Middle Name: 
- Comp or Own Last Name: DOS INVESTMENT INC
- Owner Effective Begin Date: 08/31/2005
- Owner Type Code: CO
- Owner Type Description: Corporation/Company
- State Tax ID: 32000804537
- 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: 

37 erisinfo.com | Environmental Risk Information Services Order No: 20200129252
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**Operator**

Operator CN: CN603564162
Operator First Name: 
Operator Middle Name: 
Operator Last Name: CULLEN BOUDIN & SEAFOOD
Operator Effective Begin Date: 09/01/2005
Operator Type Code: OR
Operator Type Description: Organization
Contact Role: 
Contact First Name: 
Contact Middle Name: 
Contact Last Name: 
Contact Title: 
Contact Organization Name: 
Mailing Address (Delivery): 
Address Internal (Delivery): 
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77050
Mailing Zip Ext: 6006
Phone Area Code: 
Phone Ext: 
Phone No: 
Fax Area Code: 
Fax Ext: 
Fax No: 
Email: 
Facility Billing Contacts
AR No: 38405
AR No Suffix(U=UST fee code): U
AR No Suffix(A=AST fee code): 
Contact First Name: SANDY
Contact Middle Name: 
Contact Last Name: DO
Contact Title: 
Contact Organization Name: DOS INVESTMENTS INC
Mailing Address (Delivery): 9000 MOUNT HOUSTON RD
Mailing Addr (Int Delivery): 
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77050
Mailing Zip Ext: 6006
Phone Area Code: 
Phone Ext: 
Phone No: 
Fax Area Code: 
Fax Ext: 
Fax No: 
Fax No Ext: 
Email: 
Contact Address Deliverable: YES
Self-Certification
Self Cert ID: 162812
Signature Date: 02/23/2004
Signature Name: SAMPSON DAO
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: 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:  

Self-Certification
Self Cert ID: 162813
Signature Date: 09/29/2005
Signature Name: SANDY DO
Signature Title: SEC
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: 01/31/2006
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: 162811
Signature Date: 04/01/2003
Signature Name: SAMPSON DAO
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: 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: 162815
Signature Date: 10/01/2005
Signature Name: SANDY DO
Signature Title:  
Signature Type Role: LEGAL AUTH REP OWNER
Facility Fees Self-Certification: YES
Fin Assurance Self-Cert: YES
Tech Standards Self-Cert: YES
Delivery Certificate Expire: 03/31/2003

Self-Certification

Self Cert ID: 162809
Signature Date: 01/16/2001
Signature Name: SAMPSON DAO
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: 03/31/2002

TCEQ GIS Data Details (as of FEB 2017)

Fac ID: 26742
RN: RN101447233
PST ID: 0026742
TCEQ Region: REGION 12 - HOUSTON
UST Type: FULLY REGULATED
Horz Meth: GPS_DIFF
Horz Acc: 5
Approved D: 12/3/2011
Horz Date: 5/26/2013
Energy Act: Yes
Horz Org: UTA
No. of Active UST: 1
Horz Datum: NAD83

Inactive UST Information

Tank ID: 1A
Own Mailing Address: 9000 MOUNT HOUSTON RD
Tank Status: REMOVED FROM GROUND
Own Cont City: HOUSTON
Tank Capacity (Gal): 6000
Own Cont State: TX
TCEQ Region: 12
Own Cont Zip: 77050
Own Cont F Name: SANDY
Own Cont Area Code: Own Cont Phone:
Own Org Name: DOS INVESTMENTS INC

Inactive UST Information

Tank ID: 2
Own Mailing Address: 9000 MOUNT HOUSTON RD
Tank Status: REMOVED FROM GROUND
Own Cont City: HOUSTON
Tank Capacity (Gal): 8000
Own Cont State: TX
TCEQ Region: 12
Own Cont Zip: 77050
Own Cont F Name: SANDY
Own Cont Area Code: Own Cont Phone:
Own Org Name: DOS INVESTMENTS INC
### Inactive UST Information

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<td>Tank Capacity (Gal):</td>
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<tr>
<td>Own Cont F Name:</td>
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<td>Own Cont L Name:</td>
<td>DO</td>
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**3** of **5**

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<th>0.07 / 385.23</th>
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**CULLEN SHELL**

**Facility ID:** 97685
**Additional ID:** 862374962003097
**Facility No:** 62782
**Facility Status:** ACTIVE
**No of Active USTs:** 4
**No of Active ASTs:** 0
**Facility Type:** RETAIL
**Fac Empt Status:** No
**Fac Begin Date:** 04/07/1992
**Enforcement Action:** No
**Enf Action Date:** No
**Records Off Site:** No
**UST Fin Assu Req:** Yes
**App Received Date:** 12/21/2018
**Signature Date:** 12/12/2018
**Signature Title:** MGR
**Signature Role:** OPERATOR
**Sig First Name:** SHEEROY
**Sig Middle Name:** No
**Sig Last Name:** CHALLA
**Sig Company:** CULLEN SHELL
**Fac Cont Org:** CULLEN SHELL
**Facility Name(GIS):** CULLEN SHELL
**Facility Location 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
**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

---

**Facility Name:** CULLEN SHELL
**Site Loc City:** HOUSTON
**Site Loc Cnty:** HARRIS
**Facility Type:** RETAIL
**Facility Name:** CULLEN SHELL
**Facility Location 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
**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
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**UST ID:** 145306  
**Capacity (gal):** 10000  
**Empty:** NO

**Tank ID:** 1  
**Regulatory Status:** FULLY REGULATED  
**Status:** IN USE  
**Status Begin Date:** 04/01/1992  
**Installation Date:** 04/01/1992  
**Registration Date:** 04/06/1992  
**No of Compartments:** 1

**UST Tank Compartment**

**UST Comprt ID:** 158251  
**Compartment ID:** A  
**Capacity (gallons):** 10000  
**Substance Stored 1:** GASOLINE

**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:** YES

**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  
- **Spill/Overfill Prevent Compli:** YES  
- **Comp Release Detect. Vary:** NO  
- **Piping Release Detect Vary:** NO  
- **Spill/Overfill Prevent. Variance:** NO  
- **Stage 1 Vapor Recovery:**  
- **Stage 1 Installation Date:** 04/06/1992

**Tank External Containment**

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

**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): 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): 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: 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: YES
- Cathodic Protection-Fact Inst: NO
- 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 Compliance: YES
- 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: 03/12/1992
Tank Information

**UST ID:** 145305
**Capacity (gal):** 10000
**Tank ID:** 4
**Empty:** NO
**Regulatory Status:** FULLY REGULATED
**Status:** IN USE
**Status Begin Date:** 04/01/1992
**Installation Date:** 04/01/1992
**Registration Date:** 04/06/1992
**No of Compartments:** 1

**UST Tank Compartment**

**UST Comprt ID:** 158250
**Substance Stored 1:** DIESEL
**Compartment ID:** A
**Substance Stored 2:**
**Capacity (gallons):** 10000
**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: YES

**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
- Spill/Overfill Prevent Compli: YES
- Comp Release Detect. Vary: NO
- Piping Release Detect Vary: NO
- Spill/Overfill Prevent. Variance: NO
- Stage 1 Vapor Recovery: YES
- Stage 1 Installation Date: 04/06/1992

**Tank External Containment**

- Factory-Built Nonmetal Jacket: NO
- Synth Tnk Pit/Pipe-Trench Lnr: NO
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<tr>
<th>Map Key</th>
<th>Type of Protection Method</th>
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<tr>
<td>Tank Vault/Rigid Trench Liner:</td>
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<tr>
<td>Piping External Containment</td>
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<tr>
<td>Factory Nonmetal Jacket:</td>
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<tr>
<td>Synth Tnk Pit/Pipe-Trench Liner:</td>
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<td>Tank Vault/Rigid Trench Liner:</td>
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<td>Composite (Steel w/Ext FRP):</td>
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<td>Concrete:</td>
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<td>Concrete:</td>
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<td>Steel Swing-joints:</td>
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### Installation Signature Date:

03/12/1992

### Tank Information

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<td>Status Begin Date:</td>
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#### UST Tank Compartment

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<td>Capacity (gallons):</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: YES

### 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: 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 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: NO
- Stage 1 Installation Date: NO
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**Compartment Release Detection**

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<td>Monitoring of Barrier:</td>
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<tr>
<td>Auto Tnk Gage Test &amp; Inv Ctrl:</td>
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<tr>
<td>Interstitial Monitor w/ Sec:</td>
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<td>Weekly Manual Gauging:</td>
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<td>Monthly Tank Gauging:</td>
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<tr>
<td>SIR &amp; Inventory Control:</td>
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**Piping Release Detection**

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<td>Secondary Barrier Monitoring:</td>
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<tr>
<td>Interstitial Monitoring:</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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<td>Triennial Tightness Test:</td>
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<td>Auto Line Leak Detector:</td>
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<td>Exempt System Suction:</td>
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**Spill and Overfill Prevention**

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<tr>
<td>Tight Fill Fit Container/Bucket:</td>
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<tr>
<td>Factory Spill Container/Bucket:</td>
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<tr>
<td>Delivery Shutoff Valve:</td>
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<tr>
<td>Flow Restrictor Valve:</td>
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<tr>
<td>Alarm(set@&lt;=90%) w/3a or 3b):</td>
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<tr>
<td>N/A-All Deliver to Tank&lt;=25 gal:</td>
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<td>Comp Release Detect Compli:</td>
<td>YES</td>
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<td>Spill/Overfill Prevent Compli:</td>
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<td>Comp Release Detect. Vary:</td>
<td>NO</td>
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<tr>
<td>Piping Release Detect Vary:</td>
<td>NO</td>
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<tr>
<td>Spill/Overfill Prevent. Variance:</td>
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<td>Stage 1 Vapor Recovery:</td>
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**Tank External Containment**

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<tbody>
<tr>
<td>Factory-Built 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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**Piping External Containment**

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<td>Factory Nonmetal Jacket:</td>
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<tr>
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<tr>
<td>Piping Type Code:</td>
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<td>Piping Type Description:</td>
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**Tank Material**

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<tr>
<td>Steel:</td>
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<tr>
<td>FRP (Fibergla Reinfor Plastic):</td>
<td>YES</td>
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**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: | 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**


**Tank Information**

| UST ID: | 145307 | Capacity (gal): | 6000 | Empty: | NO | Regulatory Status: | FULLY REGULATED | Internal Protection: | YES | Design Single Wall: | NO |
| Tank ID: | 3 | | | | | Status: | IN USE | Design Double Wall: | NO | Piping Dsgn Sngl Wll: | YES | Piping Dsgn Dble Wll: | NO | Status Begin Date: | 04/01/1992 | Installation Date: | 04/01/1992 | Registration Date: | 04/06/1992 | No of Compartments: | 1 |
UST Compart ID: 158252  Substance Stored 1: GASOLINE
Compartment ID: A  Substance Stored 2:
Capacity (gallons): 6000  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: YES

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
Spill/Overfill Prevent Compli: YES
Comp Release Detect. Vary: NO
Piping Release Detect Vary: NO
Spill/Overfill Prevent. Variance: NO
Stage 1 Vapor Recovery: 04/06/1992
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
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Piping Type Description: Pressurized
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<td>03/15/2020</td>
<td>14:00</td>
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<td>03/20/2020</td>
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<td>03/22/2020</td>
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*Note: All activities were conducted remotely.*
Contact Role: OWNOPRCON
Contact First Name: SHEEROY
Contact Middle Name: CHALLA
Contact Last Name: CHALLA
Contact Title: MGR
Contact Organization Name: CULLEN TEXACO INC
Mailing Address (Delivery): 7401 CULLEN BLVD
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77051
Mailing Zip Ext: 1721
Phone Area Code: 713
Phone No: 7258125
Phone Ext: 0
Fax Area Code: 713
Fax No: 7258125
Fax Ext: 0
Email:

Operator CN: CN601596463
Operator First Name: SHEEROY
Operator Middle Name: CHALLA
Operator Last Name: CHALLA
Operator Organization Name: CULLEN TEXACO INC
Operator Effective Begin Date: 04/17/2001
Operator Type Code: CO
Operator Type Description: Corporation/Company
Contact Role: OWNOPRCON
Contact First Name: SHEEROY
Contact Middle Name: CHALLA
Contact Last Name: CHALLA
Contact Title: MGR
Contact Organization Name: CULLEN TEXACO INC
Mailing Address (Delivery): 7401 CULLEN BLVD
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77051
Mailing Zip Ext: 1721
Phone Area Code: 713
Phone No: 7258125
Phone Ext: 0
Fax Area Code: 713
Fax No: 7258125
Fax Ext: 0
Email:

Facility Billing Contacts
AR No: 57481
AR No Suffix(U=UST fee code): U
AR No Suffix(A=AST fee code): U
Contact First Name: SHEEROY
Contact Middle Name: CHALLA
Contact Last Name: CHALLA
Contact Title: MGR
Contact Organization Name: CULLEN TEXACO INC
Mailing Address (Delivery): 7401 CULLEN BLVD
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77051
Mailing Zip Ext: 1721
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Fax Ext: 0
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**Self-Certification**

- **Self Cert ID:** 167203
- **Signature Date:** 12/30/2007
- **Signature Name:** N CHALLA
- **Signature Title:** PRES
- **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:** 01/31/2009
- **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:** 167201
- **Signature Date:** 08/08/2006
- **Signature Name:** CHRIS SMITH
- **Signature Title:**
- **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:** 01/31/2007
- **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:** 166915
- **Signature Date:** 12/03/2002
- **Signature Name:** NICK CHALLA
- **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:** 01/31/2004
- **Reporting Method Code:**
- **Reporting Method Description:**
- **Tank Corr Protect Compl:**
Self-Certification

Self Cert ID: 312962
Signature Date: 12/12/2018
Signature Name: SHEEROY CHALLA
Signature Title: MGR
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: 01/31/2020
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: 166914
Signature Date: 12/28/2001
Signature Name: NICK CHALLA
Signature Title: PRES
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: 01/31/2003
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: 295788
Signature Date: 12/09/2017
Signature Name: SHEEROY CHALLA
Signature Title: MANAGER
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: 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
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<th>Direction</th>
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<th>Elev/Diff (ft)</th>
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<td>Spill Prev &amp; Overfill Compl:</td>
<td>YES</td>
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**Self-Certification**

**Self Cert ID:** 167208  
**Signature Date:** 12/14/2012  
**Signature Name:** SHEEROY CHALLA  
**Signature Title:** MANAGER  
**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:** 01/31/2014  
**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:** 167202  
**Signature Date:** 12/28/2006  
**Signature Name:** CHRIS SMITH  
**Signature Title:**  
**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:** 01/31/2008  
**Reporting Method Code:** P  
**Reporting Method Description:** Papers  
**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:** 262381  
**Signature Date:** 11/24/2015  
**Signature Name:** SHEEROY CHALLA  
**Signature Title:** MANAGER  
**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:** 01/31/2017  
**Reporting Method Code:** P  
**Reporting Method Description:** Papers  
**Tank Corr Protect Compl:**  
**Piping Corr Protect Compl:**  
**Comp Release Detect Compl:**  
**Piping Release Detect Compl:**  
**Spill Prev & Overfill Compl:**
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**Self-Certification**

| Self Cert ID: | 167207 |
| Signature Date: | 12/19/2011 |
| Signature Name: | NICK CHALLA |
| 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: | 01/31/2013 |
| 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**

| Self Cert ID: | 167204 |
| Signature Date: | 11/18/2008 |
| Signature Name: | NICK CHALLA |
| Signature Title: | PRES |
| 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: | 01/31/2010 |
| 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: | 166916 |
| Signature Date: | 12/24/2003 |
| Signature Name: | NICK CHALLA |
| Signature Title: | PRES |
| 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: | 01/31/2005 |
| 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:**
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**Self-Certification**

**Self Cert ID:** 167205  
**Signature Date:** 12/02/2009  
**Signature Name:** NOSHIR CHALLA  
**Signature Title:** PRES  
**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:** 01/31/2011

**Self-Certification**

**Self Cert ID:** 167206  
**Signature Date:** 12/06/2010  
**Signature Name:** NOSHIR CHALLA  
**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:** 01/31/2012

**Self-Certification**

**Self Cert ID:** 228333  
**Signature Date:** 12/02/2013  
**Signature Name:** SHEEROY CHALLA  
**Signature Title:** MGR  
**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:** 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**
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**Self Certification**

Self Cert ID: 167200  
Signature Date: 12/08/2004  
Signature Name: NICK CHALLA  
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: 01/31/2006  
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: 166913  
Signature Date: 04/26/2001  
Signature Name: NOSHIR (NICK) CHALLA  
Signature Title: PRES  
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: 01/31/2002  
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: 279256  
Signature Date: 12/12/2016  
Signature Name: SHEEROY CHALLA  
Signature Title: MANAGER  
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: 01/31/2018  
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: 247695  
Signature Date: 11/24/2014
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
---|---|---|---|---|---|---

Signature Name: SHEEROY CHALLA
Signature Title: MGR
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 Expir: 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

TCEQ GIS Data Details (as of FEB 2017)

Fac ID: 62782
RN: RN100875145
TCEQ Region: REGION 12 - HOUSTON
Horz Meth: GPS_DIFF
Horz Acc: 5
Horz Ref: 5/26/2013
Horz Org: UTA
Horz Datum: NAD83

Phys Loc Desc:
CULLEN SHELL
7401 CULLEN BLVD
HOUSTON TX 77051

LPST ID: 119572
Facility ID: 62782
Site Name (GIS): CULLEN SHELL
Phys Addr (GIS): 7401 CULLEN BLVD
City (GIS): HOUSTON
Zip Code (GIS): 77051
County (GIS): HARRIS
Nearest City: HOUSTON
Closure Date: 09/15/2016
Addr Desc (GIS): TCEQ LPST Report; TCEQ GIS Data (GIS)
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
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: RN100875145
TCEQ Region: REGION 12 - HOUSTON
Closure Date: 09/15/2016
Reported Date: 11/05/2014
Discovered Date: 11/04/2014
Entered Date: 02/11/2015
Rem Program: LPST
Project Manager: BRPATTER
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
Horz Meth: ADDMAT_NUM
Horz Acc: 5
Horz Org: TCEQ
Horz Datum: NAD83
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<td>Horz Ref: PST_TANK</td>
<td>3 of 5</td>
<td>W</td>
<td>0.07 / 385.23</td>
<td>39.79 / -1</td>
<td>CULLEN SHELL 7401 CULLEN BLVD</td>
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<tr>
<td>Horz Date: 20150211</td>
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<td></td>
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<td>HOUSTON TX 77051</td>
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**LPST ID:** 120170  
**Site Name (GIS):** CULLEN SHELL  
**Facility ID:** 62782  
**Phys Addr (GIS):** 7401 CULLEN BLVD  
**City (GIS):** HOUSTON  
**Zip Code (GIS):** 77051  
**County (GIS):** HARRIS  
**Lat DD (GIS):** 29.68003025  
**Long DD (GIS):** -95.35554243  
**Nearest City:** HOUSTON  
**Closure Date:** 05/01/2019  
**Addr Desc (GIS):**  
**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/  
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**TCEQ LPST Report**

**Ref No:** RN100875145  
**TCEQ Region:** REGION 12 - HOUSTON  
**Closure Date:** 05/01/2019  
**Reported Date:** 11/28/2016  
**Discovered Date:** 11/22/2016  
**Entered Date:** 03/07/2017  
**Rem Program:** LPST  
**Program:** 1 - RPR  
**Corrective Action Status:** 6A - FINAL CONCURRENCE ISSUED  
**Priority Status:** 4.1 - GW IMPACTED NO APPARENT THREATS OR IMPACTS TO RECEPTORS

**TCEQ GIS Data**

**Horz Meth:** ADDMAT_NUM  
**Horz Org:** TCEQ  
**Horz Acc:** 5  
**Horz Datum:** NAD83  
**Horz Ref:** PST_TANK  
**Horz Desc:** 20170307

**File No:** 120170  
**Activity Status:** 2A  
**Date:** 11/28/2016  
**Agency:** TCEQ  
**Division:** REM/PST  
**Geoloc Accuracy:** MEDIUM  
**X:** -10614930.4276  
**Y:** 3462486.665299967  
**Latitude:** 29.68003025  
**Longitude:** -95.35554243  
**Data Quality:** E,Q  
**County:** HARRIS  
**New Cases:** 2  
**Enforcement Status:**  
**Source:** GASOLINE  
**Location:** 7401 CULLEN BLVD, HOUSTON  
**Contamination Desc:** 2017  
**Section 5.236:**

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/  
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<tr>
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<td>W</td>
<td>0.07 / 385.23</td>
<td>39.79 / -1</td>
<td>CULLEN SHELL 7401 CULLEN BLVD, HOUSTON TX</td>
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**File No:** 119572  
**Activity Status:** 6  
**Date:** 11/5/2014  
**Agency:** TCEQ  
**Division:** REM/PST  
**Enforcement Status:** 2  
**New Cases:** *  
**Contamination Desc:** GASOLINE  
**Source:** 2016  

**Location:** 7401 CULLEN BLVD, HOUSTON 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/  
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<td>4</td>
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<td>NNE</td>
<td>0.12 / 614.26</td>
<td>40.22 / -1</td>
<td>CLOSED PROPERTY 4600 HOLMES RD HOUSTON TX 77033</td>
<td>LPST</td>
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**LPST ID:** 100332  
**Facility ID:** 60984  
**Site Name:** CLOSED PROPERTY  
**Site Address:** 4600 HOLMES RD  
**Site Name (GIS):** CLOSED PROPERTY  
**Phys Addr (GIS):** 4600 HOLMES RD  
**City (GIS):** HOUSTON  
**Zip Code (GIS):** 77033  
**County (GIS):** HARRIS  
**Address Desc (GIS):** HOLMES RD  
**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  
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**TCEQ LPST Report**  
**Ref No:** RN101816817  
**Date:** 09/21/1992  
**Discovered Date:** 09/10/1991  
**Entered Date:** 11/12/1991  
**Program:** LPST  
**Program Manager:** JRD  
**Priority Status:** 6A - FINAL CONCURRENCE ISSUED  
**Corrective Action Status:** 4A - SOIL CONTAMINATION ONLY REQUIRES FULL SITE ASSESSMENT RAP

**TCEQ GIS Data**  
**Horz Meth:** ADDMAT_NUM  
**Horz Acc:** -9999  
**Horz Ref:** OTHER  
**Horz Date:** 19911112

### Map Key

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<tbody>
<tr>
<td>4</td>
<td>2 of 2</td>
<td>NNE</td>
<td>0.12 / 614.26</td>
<td>40.22 / -1</td>
<td>NOT COMPANY OWNED 4600 HOLMES RD HOUSTON TX 77033</td>
<td>UST</td>
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</tbody>
</table>

**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
Facility ID: 91256
Additional ID: 927677522002087
Facility No: 60984
Facility Status: INACTIVE
No of Active USTs: 0
No of Active ASTs: 0
Facility Type: OTHER
Fac Exempt Status: No
Fac Begin Date: 11/08/1991
Facility Loc TCEQ Reg: 12
Facility Contact Title: OWNER
Facility Contact First Name: WILLIAM V
Facility Contact Last Name: WIESE
Facility Contact Org: NOT COMPANY OWNED
Facility Name(GIS): 
Site Location Description: 
Original Source: Petroleum Storage Tank(Raw Data); Inactive USTs

UST ID: 143127
Capacity (gal): 3000
Tank ID: 2
Empty: NO
Regulatory Status: FULLY REGULATED
Status: REMOVED FROM GROUND
Status Begin Date: 09/10/1991
Installation Date: 08/31/1987
Registration Date: 10/21/1991
No of Compartments: 1

UST Comprt ID: 142169
Compartment ID: A
Capacity (gallons): 3000
Substance Stored 1: GASOLINE

Compartment Release Detection
Vapor Monitoring: YES
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
<table>
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</table>

**Piping Release Detection**

- **Vapor Monitoring:** YES
- **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:** YES
- **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

**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 (Fiberglass Reinfor Plastic):** NO
- **Concrete:** NO
- **Steel w/External Jacket:** NO
- **Steel w/External Polyurethane:** NO

**Piping Material**

- **Steel:** YES
- **FRP (Fiberglass 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:** 

### Tank Information

- **UST ID:** 143129
- **Capacity (gal):** 1000
- **Tank ID:** 4
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
- **Status:** REMOVED FROM GROUND
- **Status Begin Date:** 09/10/1991
- **Installation Date:** 08/31/1987
- **Registration Date:** 10/21/1991
- **No of Compartments:** 1

- **UST Compartment**

  - **UST Comprt ID:** 142171
  - **Substance Stored 1:** USED OIL
  - **Compartment ID:** A
  - **Substance Stored 2:**
  - **Capacity (gallons):** 1000
  - **Substance Stored 3:**

### Compartment Release Detection

- **Vapor Monitoring:** YES
- **Groundwater Monitoring:** NO
- **Monitoring of Barrier:** NO
- **Auto Tnk Gauge Test & Inv Ctrl:** NO
- **Interstitial Monitor w/ Sec:** NO
- **Weekly Manual Gauging:** NO
<table>
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<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
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<th>Elev/Diff (ft)</th>
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**Piping Release Detection**

- Vapor Monitoring: YES
- 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: YES
- 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: |

**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
### Map Key

| 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:**

### Tank Information

- **UST ID:** 143130
- **Tank ID:** 1
- **Capacity (gal):** 3000
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
- **Status:** REMOVED FROM GROUND
- **Status Begin Date:** 09/10/1991
- **Installation Date:** 08/31/1987
- **Registration Date:** 10/21/1991
- **No of Compartments:** 1

#### UST Tank Compartment

- **UST Comprt ID:** 142172
- **Compartment ID:** A
- **Capacity (gallons):** 3000
- **Substance Stored 1:** GASOLINE

#### Compartment Release Detection

- **Vapor Monitoring:** YES
- **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: YES
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: YES
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 (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
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<tr>
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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
Temp Out of Service Comp: NO
Technical Compliance: NO
Tank Tested: NO
Installation Signature Date: NO

**Tank Information**

UST ID: 143128
Tank ID: 3
Regulatory Status: FULLY REGULATED
Status: REMOVED FROM GROUND
Status Begin Date: 09/10/1991
Installation Date: 08/31/1987
Registration Date: 10/21/1991
No of Compartments: 1

Capacity (gal): 2000
Empty: NO
Internal Protection: YES
Design Single Wall: YES
Design Double Wall: NO
Piping Dsgn Sngl Wll: YES
Piping Dsgn Dble Wll: NO

**UST Tank Compartment**

UST Comprt ID: 142170
Compartment ID: A
Capacity (gallons): 2000

Substance Stored 1: GASOLINE
Substance Stored 2: 
Substance Stored 3: 

**Compartment Release Detection**

Vapor Monitoring: YES
Groundwater Monitoring: NO
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<tr>
<th>Map Key</th>
<th>Number of Records</th>
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<td>Interstitial Monitor w/ Sec:</td>
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**Piping Release Detection**

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<td>Exempt System Suction:</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>Delivery Shut-Off Valve:</td>
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**Tank External Containment**

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<td>Synth Trk P/D-Pipe-Trench Lnr:</td>
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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>Concrete:</td>
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<td>Steel w/External Jacket:</td>
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**Piping Material**
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
--- | --- | --- | --- | --- | --- | ---
Steel: YES
FRP (Fiberglas Reinforced Plastic): NO
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: 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: CN600986863
- Owner First Name: WIESE WILLIAM V
- Owner Last Name: WIESE WILLIAM V
- Owner Effective Begin Date: 11/08/1991
- Owner Type Code: OR
- Owner Type Description: Organization
- 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:
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<th>Own Cont State</th>
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<td>HOT SPRINGS VILLAGE</td>
<td>AR</td>
<td>71910</td>
</tr>
<tr>
<td>2</td>
<td>REMOVED FROM GROUND</td>
<td>PO BOX 8096</td>
<td>HOT SPRINGS VILLAGE</td>
<td>AR</td>
<td>71910</td>
</tr>
<tr>
<td>3</td>
<td>REMOVED FROM GROUND</td>
<td>PO BOX 8096</td>
<td>HOT SPRINGS VILLAGE</td>
<td>AR</td>
<td>71910</td>
</tr>
</tbody>
</table>
### Inactive UST Information

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
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<tbody>
<tr>
<td>Tank ID:</td>
<td>4</td>
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<tr>
<td>Tank Status:</td>
<td>REMOVED FROM GROUND</td>
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<tr>
<td>Tank Capacity (Gal):</td>
<td>1000</td>
</tr>
<tr>
<td>TCEQ Region:</td>
<td>12</td>
</tr>
<tr>
<td>Own Cont F Name:</td>
<td>W</td>
</tr>
<tr>
<td>Own Cont L Name:</td>
<td>WIESE WIESE WILLIAM V</td>
</tr>
<tr>
<td>Own Org Name:</td>
<td></td>
</tr>
<tr>
<td>Own Mailing Address:</td>
<td>PO BOX 8096</td>
</tr>
<tr>
<td>Own Cont City:</td>
<td>HOT SPRINGS VILLAGE</td>
</tr>
<tr>
<td>Own Cont State:</td>
<td>AR</td>
</tr>
<tr>
<td>Own Cont Zip:</td>
<td>71910</td>
</tr>
<tr>
<td>Own Cont Area Code:</td>
<td></td>
</tr>
<tr>
<td>Own Cont Phone:</td>
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</tr>
</tbody>
</table>

### All Years of Extensive Dry Cleaner Site

- **RN No:** RN104344791
- **Source:** All Years of Extensive Dry Cleaner Site Info; Dry Cleaners Registration Records and Data
- **Note:** Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR): https://records.tceq.texas.gov/cs/idcplg?IdcService=TCEQ_SEARCH
- **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

### All Years of Extensive Dry Cleaner Site Detail Info

#### Ref No Txt: CN602669400
- **Phys Name:** CULLEN CLEANING CENTER
- **AR No:** 24002620
- **Princ Name:** RAMPART CENTER CORPORATION
- **Lgl Typ Cd:** FACILITY REGISTRATION
- **Lgl Status Cd:** ACTIVE
- **Gallons:** 0
- **Eligibleanswer:** YES
- **Grossreceiptamount:** > $100,000 AND < $200,000
- **Solvent:** PETROLEUM

#### Ref No Txt: CN602669400
- **Phys Name:** CULLEN CLEANING CENTER
- **AR No:** 24002620
- **Princ Name:** RAMPART CENTER CORPORATION
- **Lgl Typ Cd:** FACILITY REGISTRATION
- **Lgl Status Cd:** ACTIVE
- **Gallons:** 150
- **Eligibleanswer:** YES
- **Grossreceiptamount:** $150,000 OR LESS
- **Solvent:** PETROLEUM

#### Ref No Txt: CN602669400
- **Phys Name:** CULLEN CLEANING CENTER
- **AR No:** 24002620
- **Princ Name:** RAMPART CENTER CORPORATION
- **Lgl Typ Cd:** FACILITY REGISTRATION
- **Lgl Status Cd:** ACTIVE
- **Gallons:** 150
- **Eligibleanswer:** YES
- **Grossreceiptamount:** $150,000 OR LESS
- **Solvent:** PETROLEUM
| Ref No Txt: | CN602669400 | Phys Name: | CULLEN CLEANING CENTER |
| AR No: | 24002620 | Bill Deliv 1 Txt: | 7435 CULLEN BLVD |
| Princ Name: | RAMPART CENTER CORPORATION | Bill Deliv 2 Txt: | HOUSTON |
| Lgl Typ Cd: | FACILITY REGISTRATION | Bill St Cd: | TX |
| Lgl Status Cd: | ACTIVE | Bill Zip Cd: | 77051 |
| Lgl Desc Txt: | FY2006 | Bill Zip Cd Plus: | 1713 |
| Gallons: | 150 | Phone Area Cd: | 713 |
| Eligibleanswer: | YES | Phone No: | 2647400 |
| Grossreceiptamount: | > $150,000 | Solvent: | PETROLEUM |

| Ref No Txt: | CN602669400 | Phys Name: | CULLEN CLEANING CENTER |
| AR No: | 24002620 | Bill Deliv 1 Txt: | 7435 CULLEN BLVD |
| Princ Name: | RAMPART CENTER CORPORATION | Bill Deliv 2 Txt: | HOUSTON |
| Lgl Typ Cd: | FACILITY REGISTRATION | Bill St Cd: | TX |
| Lgl Status Cd: | ACTIVE | Bill Zip Cd: | 77051 |
| Lgl Desc Txt: | FY2004 | Bill Zip Cd Plus: | 1713 |
| Gallons: | 150 | Phone Area Cd: | 713 |
| Eligibleanswer: | YES | Phone No: | 2647400 |
| Grossreceiptamount: | > $100,000 AND < $200,000 | Solvent: | PETROLEUM |

| Ref No Txt: | CN602669400 | Phys Name: | CULLEN CLEANING CENTER |
| AR No: | 24002620 | Bill Deliv 1 Txt: | 7435 CULLEN BLVD |
| Princ Name: | RAMPART CENTER CORPORATION | Bill Deliv 2 Txt: | HOUSTON |
| Lgl Typ Cd: | FACILITY REGISTRATION | Bill St Cd: | TX |
| Lgl Status Cd: | ACTIVE | Bill Zip Cd: | 77051 |
| Lgl Desc Txt: | FY2013 | Bill Zip Cd Plus: | 1713 |
| Gallons: | 150 | Phone Area Cd: | 713 |
| Eligibleanswer: | YES | Phone No: | 2647400 |
| Grossreceiptamount: | $150,000 OR LESS | Solvent: | PETROLEUM |

| Ref No Txt: | CN602669400 | Phys Name: | CULLEN CLEANING CENTER |
| AR No: | 24002620 | Bill Deliv 1 Txt: | 7435 CULLEN BLVD |
| Princ Name: | RAMPART CENTER CORPORATION | Bill Deliv 2 Txt: | HOUSTON |
| Lgl Typ Cd: | FACILITY REGISTRATION | Bill St Cd: | TX |
| Lgl Status Cd: | ACTIVE | Bill Zip Cd: | 77051 |
| Lgl Desc Txt: | FY2016 | Bill Zip Cd Plus: | 1713 |
| Gallons: | 150 | Phone Area Cd: | 713 |
| Eligibleanswer: | YES | Phone No: | 2647400 |
| Grossreceiptamount: | $150,000 OR LESS | Solvent: | PETROLEUM |

| Ref No Txt: | CN602669400 | Phys Name: | CULLEN CLEANING CENTER |
| AR No: | 24002620 | Bill Deliv 1 Txt: | 7435 CULLEN BLVD |
| Princ Name: | RAMPART CENTER CORPORATION | Bill Deliv 2 Txt: | HOUSTON |
| Lgl Typ Cd: | FACILITY REGISTRATION | Bill St Cd: | TX |
| Lgl Status Cd: | ACTIVE | Bill Zip Cd: | 77051 |
| Lgl Desc Txt: | FY2007 | Bill Zip Cd Plus: | 1713 |
| Gallons: | 300 | Phone Area Cd: | 713 |
| Eligibleanswer: | YES | Phone No: | 2647400 |
| Grossreceiptamount: | > $150,000 | Solvent: | PETROLEUM |

| Ref No Txt: | CN602669400 | Phys Name: | CULLEN CLEANING CENTER |
| AR No: | 24002620 | Bill Deliv 1 Txt: | 7435 CULLEN BLVD |
| Princ Name: | RAMPART CENTER CORPORATION | Bill Deliv 2 Txt: | HOUSTON |
| Lgl Typ Cd: | FACILITY REGISTRATION | Bill St Cd: | TX |
| Lgl Status Cd: | ACTIVE | Bill Zip Cd: | 77051 |
| Lgl Desc Txt: | FY2006 | Bill Zip Cd Plus: | 1713 |
| Gallons: | 150 | Phone Area Cd: | 713 |
| Eligibleanswer: | YES | Phone No: | 2647400 |
| Grossreceiptamount: | > $150,000 | Solvent: | PETROLEUM |

<p>| Ref No Txt: | CN602669400 | Phys Name: | CULLEN CLEANING CENTER |
| AR No: | 24002620 | Bill Deliv 1 Txt: | 7435 CULLEN BLVD |
| Princ Name: | RAMPART CENTER CORPORATION | Bill Deliv 2 Txt: | HOUSTON |
| Lgl Typ Cd: | FACILITY REGISTRATION | Bill St Cd: | TX |
| Lgl Status Cd: | ACTIVE | Bill Zip Cd: | 77051 |
| Lgl Desc Txt: | FY2006 | Bill Zip Cd Plus: | 1713 |
| Gallons: | 150 | Phone Area Cd: | 713 |
| Eligibleanswer: | YES | Phone No: | 2647400 |
| Grossreceiptamount: | &gt; $150,000 | Solvent: | PETROLEUM |</p>
<table>
<thead>
<tr>
<th>Map Key</th>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff</th>
<th>Site</th>
<th>DB</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Princ Name: RAMPART CENTER CORPORATION

**Lgl Typ Cd:** FACILITY REGISTRATION  
**Lgl Status Cd:** ACTIVE  
**Lgl Desc Txn:** FY2018  
**Gallons:** 150  
**Eligibileanswer:** YES  
**Grossreceiptamount:** $150,000 OR LESS  
**Solvent:** PETROLEUM

- **Ref No Txt:** CN602669400  
- **AR No:** 24002620  
- **Phys Name:** CULLEN CLEANING CENTER  
- **Bill Deliv 1 Txn:** 7435 CULLEN BLVD  
- **Bill Deliv 2 Txn:** HOUSTON  
- **Bill St Cd:** TX  
- **Bill Zip Cd:** 77051  
- **Bill Zip Cd Plus:** 1713  
- **Phone Area Cd:** 713  
- **Phone No:** 2647400  
- **Grossreceiptamount:** $150,000 OR LESS  
- **Solvent:** PETROLEUM

### Lgl Ident Txn: DCR13927

**Usps State Cd:** TX  
**Zip Cd:** 77051

Order No: 20200129252
Dry Cleaners Registration Records Detail Info

Ref No Txt: CN602669400
Ar No: 24002620
Princ Name: RAMPART CENTER CORPORATION
Lgl Typ Cd: FACILITY REGISTRATION
Lgl Status Cd: ACTIVE
Lgl Desc Txt: FY2018
Solvent: PETROLEUM
Gallons: 150
Eligible Answer: YES
Gross Receipt Amt: $150,000 OR LESS

Note: NO RECORDS: As of November 2019, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19910808
Handler Name: CHEVRON USA INC #108216
Generator Status Universe: No Report
Source Type: Notification
<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>

**Waste Code Details**

- **Hazardous Waste Code:** D000  
  **Waste Code Description:** DESCRIPTION

- **Hazardous Waste Code:** D001  
  **Waste Code Description:** IGNITABLE WASTE

- **Hazardous Waste Code:** D018  
  **Waste Code Description:** BENZENE

**Hazardous Waste Handler Details**

- **Sequence No:** 2  
  **Receive Date:** 20010727  
  **Handler Name:** CHEVRON USA  
  **Generator Status Universe:** No Report  
  **Source Type:** Notification

**Waste Code Details**

- **Hazardous Waste Code:** D001  
  **Waste Code Description:** IGNITABLE WASTE

- **Hazardous Waste Code:** D018  
  **Waste Code Description:** BENZENE

**Hazardous Waste Handler Details**

- **Sequence No:** 3  
  **Receive Date:** 20051129  
  **Handler Name:** CHEVRON USA  
  **Generator Status Universe:** No Report  
  **Source Type:** Notification

**Waste Code Details**

- **Hazardous Waste Code:** D001  
  **Waste Code Description:** IGNITABLE WASTE

- **Hazardous Waste Code:** D018  
  **Waste Code Description:** BENZENE

**Owner/Operator Details**

- **Owner/Operator Ind:** Current Owner  
  **Type:**  
  **Name:** CHEVRON USA INC  
  **Date Became Current:** 20010727  
  **Date Ended Current:**  
  **Phone:** 713-754-3500  
  **Source Type:** Notification  
  **Street No:** PO BOX 4256  
  **Street 1:**  
  **City:** HOUSTON  
  **State:** TX  
  **Country:** US  
  **Zip Code:** 77210

- **Owner/Operator Ind:** Current Operator  
  **Type:**  
  **Name:** CHEVRON USA  
  **Date Became Current:** 20010727  
  **Date Ended Current:**  
  **Phone:** 713-754-3500  
  **Source Type:** Notification  
  **Street No:** PO BOX 4256  
  **Street 1:**  
  **City:** HOUSTON  
  **State:** TX  
  **Country:** US  
  **Zip Code:** 77210
| Owner/Operator Ind: | Current Owner | Street No: | PO BOX 4256 |
| Owner/Operator Ind: | Current Operator | Street No: | PO BOX 4256 |
| Type: | Private | Street 1: | |
| Name: | CHEVRON USA INC | Street 2: | |
| Date Became Current: | 20051129 | City: | HOUSTON |
| Date Ended Current: | 20051129 | State: | TX |
| Phone: | 713-754-3500 | Country: | US |
| Source Type: | Notification | Zip Code: | 77210 |
| Owner/Operator Ind: | Current Owner | Street No: | PO BOX 4256 |
| Type: | Private | Street 1: | |
| Name: | CHEVRON USA INC | Street 2: | |
| Date Became Current: | 20051129 | City: | HOUSTON |
| Date Ended Current: | 20051129 | State: | TX |
| Phone: | 713-754-3500 | Country: | US |
| Source Type: | Notification | Zip Code: | 77210 |

**Historical Handler Details**

- **Receive Dt:** 20010727
- **Generator Code Description:** Not a Generator, Verified
- **Handler Name:** CHEVRON USA

- **Receive Dt:** 19910808
- **Generator Code Description:** Small Quantity Generator
- **Handler Name:** CHEVRON USA INC #108216

---

**TCEQ LPST Report**

- **Ref No:** RN102488301
- **Closure Date:** 05/16/2002
- **Discovered Date:** 07/22/1999
- **Rem Program:** LPST

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

**Priority Status:** 4.1 - GW IMPACTED NO APPARENT THREATS OR IMPACTS TO RECEPTORS
### TCEQ GIS Data

- **Horz Meth:** GPS_DIFF
- **Horz Acc:** 5
- **Horz Ref:** OTHER
- **Horz Date:** 20000225
- **Facility ID:** 63645
- **Additional ID:** 629819972002156
- **Facility No:** 29231
- **Facility Status:** ACTIVE
- **Facility Type:** RETAIL
- **Facility Name:** STAR STOP 28
- **Site Location Description:** 7410 CULLEN BLVD
  - **Site Loc City:** HOUSTON
  - **Site Loc Cnty Nm:** HARRIS
  - **Site Loc TCEQ Reg:** 12
- **Site Addr Delivery:** 7410 CULLEN BLVD
  - **Site Addr City Nm:** HOUSTON
  - **Site Loc Zip Ext:** 1714
  - **Site Location Zip:** 77051
- **Fac Cont Org:** STAR STOP 28
- **Fac Cont Title:** SUPERVISOR
- **Fac Cont First Nm:** SHAMSUDDIN
- **Fac Cont Last Nm:** PANJWANI
- **Fac Cont Org:** STAR STOP 28
- **Fac Cont First Nm:** SHAMSUDDIN
- **Fac Cont Last Nm:** PANJWANI
- **Fac Contact Title:** SUPERVISOR
- **Fac Contact First Nm:** SHAMSUDDIN
- **Fac Contact Last Nm:** PANJWANI
- **Fac Exempt Status:** No
- **Fac Not Insp:** No
- **Fac Not Insp Rsn:** No
- **Fac Not Insp Rsn2:** No
- **Facility Status:** ACTIVE
- **Horz Meth:** GPS_DIFF
- **Horz Acc:** 5
- **Horz Ref:** OTHER
- **Horz Date:** 20000225
- **No of Active USTs:** 3
- **No of Active ASTs:** 0
- **Facility Name:** STAR STOP 28
- **Site Location Description:** 7410 CULLEN BLVD
  - **Site Loc City:** HOUSTON
  - **Site Loc Cnty Nm:** HARRIS
  - **Site Loc TCEQ Reg:** 12
- **Site Addr Delivery:** 7410 CULLEN BLVD
  - **Site Addr City Nm:** HOUSTON
  - **Site Loc Zip Ext:** 1714
  - **Site Location Zip:** 77051
- **Fac Cont Org:** STAR STOP 28
- **Fac Cont Title:** SUPERVISOR
- **Fac Cont First Nm:** SHAMSUDDIN
- **Fac Cont Last Nm:** PANJWANI
- **Fac Exempt Status:** No
- **Fac Not Insp:** No
- **Fac Not Insp Rsn:** No
- **Fac Not Insp Rsn2:** No
- **Facility Status:** ACTIVE

### Tank Information

- **UST ID:** 77088
- **Capacity (gal):** 8000
- **Tank ID:** 3A
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
- **Internal Protection:** YES
- **Status:** REMOVED FROM GROUND
- **Design Single Wall:** YES
- **Status Begin Date:** 09/22/1997
- **Design Double Wall:** NO
- **Installation Date:** 01/01/1972
- **Piping Dsgn Sngl Wll:** YES
- **Registration Date:** 05/08/1986
- **Piping Dsgn Dble Wll:** NO
- **No of Compartments:** 1

### UST Tank Compartment

- **UST Comprt ID:** 72696
- **Substance Stored 1:** GASOLINE
- **Compartment ID:** A
- **Substance Stored 2:**
### Compartment Release Detection

<table>
<thead>
<tr>
<th>Subcomponent</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vapor Monitoring:</td>
<td>NO</td>
</tr>
<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>NO</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>
<td>NO</td>
</tr>
</tbody>
</table>

### Piping Release Detection

<table>
<thead>
<tr>
<th>Subcomponent</th>
<th>Status</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>
<td>NO</td>
</tr>
<tr>
<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>
<td>NO</td>
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<tr>
<td>Auto Line Leak Detector:</td>
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<tr>
<td>SIR &amp; Inventory Control:</td>
<td>NO</td>
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<tr>
<td>Exempt System Suction:</td>
<td>NO</td>
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### Spill and Overfill Prevention

<table>
<thead>
<tr>
<th>Subcomponent</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tight Fill Fit Container/Bag:</td>
<td>YES</td>
</tr>
<tr>
<td>Factory Spill Container/Bag:</td>
<td>YES</td>
</tr>
<tr>
<td>Delivery Shut-Off Valve:</td>
<td>NO</td>
</tr>
<tr>
<td>Flow Restrictor Valve:</td>
<td>YES</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>YES</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. Variance:</td>
<td>NO</td>
</tr>
<tr>
<td>Stage 1 Vapor Recovery:</td>
<td>NO</td>
</tr>
<tr>
<td>Stage 1 Installation Date:</td>
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### Tank External Containment

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<tr>
<th>Subcomponent</th>
<th>Status</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

<table>
<thead>
<tr>
<th>Subcomponent</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Factory 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>

### Tank Material

<table>
<thead>
<tr>
<th>Subcomponent</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Steel:</td>
<td>NO</td>
</tr>
<tr>
<td>FRP (Fibergla Reinfor Plastic):</td>
<td>YES</td>
</tr>
<tr>
<td>Composite (Steel w/Ext FRP):</td>
<td>NO</td>
</tr>
</tbody>
</table>
Concrete: NO  
Steel w/External Jacket: NO  
Steel w/External Polyurethane: NO

**Piping Material**

Steel: NO  
FRP (Fiberglas 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  
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: 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: NO  
Technical Compliance: NO  
Tank Tested: YES  
Installation Signature Date: 03/30/1990

**Tank Information**

UST ID: 77086  
Capacity (gal): 8000  
Tank ID: 2A  
Empty: NO  
Regulatory Status: FULLY REGULATED  
Internal Protection:  
Status: REMOVED FROM GROUND  
Design Single Wall: YES  
Status Begin Date: 09/22/1997  
Design Double Wall: NO  
Installation Date: 01/01/1972  
Piping Dsgn Sngl Wll: YES  
Registration Date: 05/08/1986  
Piping Dsgn Dble Wll: NO  
No of Compartments: 1

**UST Tank Compartment**
UST Comprt ID: 72694
Compartment ID: A
Capacity (gallons): 8000

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: 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 Shu-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: NO
Piping Release Detect Compl: NO
Spill/Overfill Prevent Compl: YES
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
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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: 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 Tightly 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: NO
- Piping Release Detect Compli: NO
- Spill/Overfill Prevent Compli: YES
- Comp Release Detect. Vary: NO
- Piping Release Detect Vary: NO
- Spill/Overfill Prevent. Variance: NO
- Stage 1 Vapor Recovery: YES
- 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
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### Piping Connectors & Valves

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### Piping Corrosion Protection Method

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### Tank Information

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Order No: 20200129252
## UST Tank Compartment

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**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:** 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:** NO
- **Interstitial Monitoring:** YES
- **Monthly Piping Tightness Test:** NO
- **Annual Test/Electro Monitor:** NO
- **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:** 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
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<th>Site</th>
<th>DB</th>
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**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):** 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
- **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:** 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
- **Temp Out of Service Comp:** NO
- **Technical Compliance:** NO
- **Tank Tested:** NO
- **Installation Signature Date:** 10/08/1997

**Tank Information**

- **UST ID:** 184787
- **Capacity (gal):** 12000
- **Tank ID:** 2
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
- **Internal Protection:**
- **Status:** IN USE
- **Design Single Wall:** NO
- **Status Begin Date:** 10/02/1997
- **Design Double Wall:** YES
- **Installation Date:** 10/02/1997
- **Piping Dsgn Sngl Wll:** NO
**Map Key** | **Number of Records** | **Direction** | **Distance (mi/ft)** | **Elev/Diff (ft)** | **Site** | **DB** |
---|---|---|---|---|---|---|

**Registration Date:** 10/22/1997  
**No of Compartments:** 1  
**Piping Dsgn Dble Wll:** YES

### UST Tank Compartment

**UST Comprt ID:** 72700  
**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  
- **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:** NO  
- **Interstitial Monitoring:** YES  
- **Monthly Piping Tightness Test:** NO  
- **Annual Test/Electro Monitor:** NO  
- **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:** 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  
- **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

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<th>Material Type</th>
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<tr>
<td>Composite (Steel w/Ext FRP)</td>
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### Piping Material

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### Tank Corrosion Protection Method

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

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### Tank Information

- **UST ID:** 77087
- **Capacity (gal):** 8000
- **Tank ID:** 1A
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
- **Internal Protection:** Removed From Ground
- **Status:** Design Single Wall: YES

**Installation Signature Date:** 10/08/1997
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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: 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: 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 Compil: NO
- Piping Release Detect Compil: NO
- Spill/Overfill Prevent Compil: YES
- 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
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<th>Map Key</th>
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**Tank Material**

| Steel: | NO |
| FRP (Fiberglass Reinforced 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 (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: | 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: | |

**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: | NO |
| 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: | NO |
| Installation Signature Date: | 03/30/1990 |

**Tank Information**

| UST ID: | 184786 |
| Tank ID: | 1 |
| Capacity (gal): | 12000 |
| Empty: | NO |

Order No: 20200129252
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**Regulatory Status:** FULLY REGULATED
**Status:** IN USE
**Status Begin Date:** 10/02/1997
**Installation Date:** 10/02/1997
**Registration Date:** 10/22/1997
**No of Compartments:** 1

**UST Tank Compartment**

| UST Comprt ID: | 72699
| 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
- 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: NO
- Interstitial Monitoring: YES
- Monthly Piping Tightness Test: NO
- 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: 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: 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**

- Design Single Wall: NO
- Design Double Wall: YES
- Piping Dsgn Sngl Wll: NO
- Piping Dsgn Dble Wll: YES

- Internal Protection: NO
- Regulatory Status: FULLY REGULATED
- Status: IN USE
- Status Begin Date: 10/02/1997
- Installation Date: 10/02/1997
- Registration Date: 10/22/1997
- No of Compartments: 1
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**Tank Material**

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<th>Material</th>
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<tr>
<td>Steel:</td>
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<td>Composite (Steel w/Ext FRP):</td>
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**Piping Connectors & Valves**

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**Tank Corrosion Protection Method**

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**Piping Corrosion Protection Method**

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**UST Tank Compartment**

| UST Comprt ID: | 72698              | Substance Stored 1: | GASOLINE       |      |    |
| Compartmen ID: | A                  | Substance Stored 2: |               |      |    |
| Capacity (gallons): | 8000              | 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: 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 Shutoff 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: NO
- Piping Release Detect Compl: NO
- Spill/Overfill Prevent Compl: YES
- Comp Release Detect. Vari: 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
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**Piping External Containment**
- Factory Nonmetal Jacket: NO
- Synth Tnk Pit/Pipe-Tren Lnr: NO
- Tank Vault/Rigid Trench Liner: NO
- Piping Type Code: NO
- Piping Type Description: NO

**Tank Material**
- Steel: NO
- FRP (Fiberglass Reinforced 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 (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: 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: 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 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: 03/30/1990
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**Owner**

Owner CN: CN604013359  
Owner First Name:  
Owner Middle Name:  
Comp or Own Last Name: PANJWANI ENERGY LLC  
Owner Effective Begin Date: 09/05/2012  
Owner Type Code: CO  
Owner Type Description: Corporation/Company  
State Tax ID: 32044634874  
Contact Role: OWNOPRCON  
Contact First Name: FEROZ  
Contact Middle Name:  
Contact Last Name: PANJWANI  
Contact Title: PRES  
Contact Organization Name: PANJWANI ENERGY LLC  
Mailing Address (Delivery): 6161 SAVOY DR STE 1111  
Mailing Addr (Int Delivery):  
Mailing City: HOUSTON  
Mailing State: TX  
Mailing Zip: 77036  
Mailing Zip Ext: 3360  
Phone Area Code: 713  
Phone No: 7814610  
Phone Ext: 0  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  

**Operator**

Operator CN: CN604013359  
Operator First Name:  
Operator Middle Name:  
Comp or Opr Last Name: PANJWANI ENERGY LLC  
Operator Effective Begin Date: 09/05/2012  
Operator Type Code: CO  
Operator Type Description: Corporation/Company  
Contact Role: OWNOPRCON  
Contact First Name: FEROZ  
Contact Middle Name:  
Contact Last Name: PANJWANI  
Contact Title: PRES  
Contact Organization Name: PANJWANI ENERGY LLC  
Mailing Address (Delivery): 6161 SAVOY DR STE 1111  
Address Internal (Delivery):  
Mailing City: HOUSTON  
Mailing State: TX  
Mailing Zip: 77036  
Mailing Zip Ext: 3360  
Phone Area Code: 713  
Phone No: 7814610  
Phone Ext: 0  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  

**Facility Billing Contacts**

AR No: 72839  
AR No Suffix(U=UST fee code):  
AR No Suffix(A=AST fee code): U  
Contact First Name: FEROZ  
Contact Middle Name:  
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**Self-Certification**

| Self Cert ID | 276248 |
| Signature Date | 09/08/2016 |
| Signature Name | SHAMSUDDIN PANJWANI |
| Signature Title | VP |
| 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 | 09/30/2017 |
| 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 | 72809 |
| Signature Date | 10/12/2010 |
| Signature Name | FEROZ PANJWANI |
| Signature Title | PRES |
| 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 | 10/31/2011 |

**Self-Certification**

| Self Cert ID | 72807 |
| Signature Date | 04/24/2009 |
| Signature Name | FEROZ PANJWANI |
| Signature Title | PRESIDENT |
| Signature Type Role | OWNER |
Self-Certification

Self Cert ID: 72805
Signature Date: 05/16/2007
Signature Name: KARIM PANJWANI
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: 10/31/2009
Reporting Method Code: 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: 72802
Signature Date: 10/13/2004
Signature Name: KARIM PANJWANI
Signature Title: OPERATOR
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: 06/30/2008
Reporting Method Code: 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: 72799
Signature Date: 04/01/2002
Signature Name: HAROLD CROUTHER
Signature Title: RESH SPEC
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: RENEWAL
Registration Self-Certification: YES
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MAP KEY  NUMBER OF RECORDS  DIRECTION  DISTANCE (mi/ft)  ELEV/DIFF (ft)  SITE  DB

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**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:** 72800
**Signature Date:** 04/01/2003
**Signature Name:** HAROLD CROUTHER
**Signature Title:** RESH 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:** 05/31/2004
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**Comp Release Detect Compl:**
**Piping Release Detect Compl:**
**Spill Prev & Overfill Compl:**

**Self-Certification**

**Self Cert ID:** 72798
**Signature Date:** 01/08/2001
**Signature Name:** HAROLD CROUTHER
**Signature Title:** RESH SPECIALIST
**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
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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:** 72806
**Signature Date:** 04/24/2008
**Signature Name:** KARIM RANJWANI
**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:** 06/30/2009
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**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: | 243688 |
| Signature Date: | 09/30/2014 |
| Signature Name: | SHAMSUDDIN PANJWANI |
| Signature Title: | VP |
| 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: | 09/30/2015 |
| 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: | 226198 |
| Signature Date: | 09/07/2013 |
| Signature Name: | FEROZ PANJWANI |
| 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: | 09/30/2014 |
| 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**

<p>| Self Cert ID: | 259771 |
| Signature Date: | 09/23/2015 |
| Signature Name: | SHAMSUDDIN PANJWANI |
| Signature Title: | VP |
| 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: | 09/30/2016 |
| Reporting Method Code: | P |
| Reporting Method Description: | Papers |</p>
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**Self-Certification**

Self Cert ID: 73040
Signature Date: 09/19/2011
Signature Name: FEROZ PANJWANI
Signature Title: PRES
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: 10/31/2012
Reporting Method Code: 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: 72804
Signature Date: 05/02/2006
Signature Name: AMIN PANJWANI
Signature Title: OFFICER
Signature Type Role: LEGAL AUTH REP 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: 06/30/2007
Reporting Method Code: 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: 72808
Signature Date: 10/12/2009
Signature Name: FEROZ PANJWANI
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
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Piping Corr Protect Compl:
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#### Inactive UST Information

**Tank ID:** 1A  
**Tank Status:** REMOVED FROM GROUND  
**Tank Capacity (Gal):** 8000  
**TCEQ Region:** 12  
**Own Cont F Name:** FEROZ  
**Own Cont L Name:** PANJWANI  
**Own Org Name:** PANJWANI ENERGY LLC  
**Own Mailing Address:** 6161 SAVOY DR STE 1111  
**Own Cont City:** HOUSTON  
**Own Cont State:** TX  
**Own Cont Zip:** 77036  
**Own Cont F Name:** FEROZ  
**Own Cont L Name:** PANJWANI  
**Own Org Name:** PANJWANI ENERGY LLC  
**Own Mailing Address:** 6161 SAVOY DR STE 1111  
**Own Cont City:** HOUSTON  
**Own Cont State:** TX  
**Own Cont Zip:** 77036  
**Own Cont F Name:** FEROZ  
**Own Cont L Name:** PANJWANI  
**Own Org Name:** PANJWANI ENERGY LLC  
**Own Mailing Address:** 6161 SAVOY DR STE 1111  
**Own Cont City:** HOUSTON  
**Own Cont State:** TX  
**Own Cont Zip:** 77036  
**Own Cont F Name:** FEROZ  
**Own Cont L Name:** PANJWANI  
**Own Org Name:** PANJWANI ENERGY LLC  
**Own Mailing Address:** 6161 SAVOY DR STE 1111  
**Own Cont City:** HOUSTON  
**Own Cont State:** TX  
**Own Cont Zip:** 77036
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<td>41.16 / 0</td>
<td>CHEVRON USA 108216 7410 CULLEN BLVD 7410 Cullen, Houston, TX HOUSTON TX 77051</td>
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Registration No: 79405
EPA ID: TXD988046397
Facility ID: 32959
Merged Facility ID: 
NAICS Code: 
Status: INACTIVE
Initial Notify Date: 19921118
Last Amended: 20051129
Last Update: 20191101
Reg Stat Change Dt: 19921118
HW Permit Status Cd: 
TCEQ HW Prmt: 
Industrial Code: 
Ind Waste Permit: 
Munic Waste Permit: 
Facility Site Name: CHEVRON USA 108216
Site Address: 7410 CULLEN BLVD
City: HOUSTON
Country: UNITED STATES
State: TX
Zip: 77051
Maquiladora: 
Waste Type 1: 
Waste Type 2: 
Waste Type 3: 
Waste Type H: 
Waste Type MSW: 
Waste Type Medic: 
Waste Type Other: 
Waste Type Sludge: 
Waste Tp Used Oil: 
Waste Tp Used Tire: 
Location Description: 7410 Cullen, Houston, TX

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: CHEVRON USA INC
Owner Optional Name: "" Owner Bankrupt Cd: 
Tax ID: 12505279252
Business Type: Corporation
Phone No: 
Fax No: 
Email Address: 
Mailing: 
Mail Building Addr: 
Mail PO Box Addr: 
Mail Addr City: 
Mail Addr State: 
Mail Addr Zip5: 
Mail Addr Zip4: 
Mail Addr Country: 

Operator Information
Operator Name: CHEVRON USA INC
Oper Optional Name: "" Bankruptcy Code: 
Tax ID: 12505279252
Mailing: 
Mail Building Addr: 
Mail PO Box Addr: 
Mail Addr City: HOUSTON

Order No: 20200129252
| Business Type: | Corporation |
| Phone No: | 1-713-7543500 |
| Fax No: | NA |
| Email Address: | NA |
| Contact Name: | MINTER |
| Contact Title: | ENV MANAGER |
| Contact Role: | PRICONT |
| Phone No: | 1-713-7543500 |
| Fax No: | NA |
| Email Address: | NA |

**Contact Information**

| Contact Name: | MINTER |
| Contact Title: | ENV MANAGER |
| Contact Role: | PRICONT |
| Phone No: | 1-713-7543500 |
| Fax No: | NA |
| Email Address: | NA |

**Business Information**

| LPST ID: | 108689 |
| Facility ID: | 30097 |
| Site Name: | FAST SEVEN FOOD STORE |
| Site Address: | 4666 SOUTH LOOP E |
| City Name: | HOUSTON |
| Zip Code: | 77033 |
| County Name: | HARRIS |
| Nearest City: | HOUSTON |
| Closure Date: | 04/30/1996 |
| Addr Desc (GIS): | 4666 S LOOP E |
| 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: | RN102785094 |
| Closure Date: | 04/30/1996 |
| Discovered Date: | 03/31/1994 |
| Entered Date: | 11/03/1994 |
| Rem Program: | LPST |
| Project Manager: | HWELCH |
| 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: | GIS-M1 |
| Horz Acc: | 5 |
| Horz Ref: | OTHER |
| Horz Date: | 19941103 |

Order No: 20200129252
HOUSTON TX 77033

Facility ID: 64643
Additional ID: 13857802002204
Facility No: 30097
Facility Status: INACTIVE
No of Active USTs: 0
No of Active ASTs: 0
Facility Type: RETAIL
Fac Exempt Status: No
Fac Begin Date: 11/03/1986
Enforcement Action: Mail Addr Delivery:
Mail Addr Int Del: Mail Addr City Nm: MAHD
Facility Name: FAST SEVEN STORE
Facility Name(GIS): FAST SEVEN STORE
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: 79341
Tank ID: 4
Regulatory Status: FULLY REGULATED
Status: PERM FILLED IN PLACE
Status Begin Date: 05/25/1995
Installation Date: 01/01/1985
Registration Date: 05/09/1986
No of Compartments: 1

UST Tank Compartment

UST Comprt ID: 72117
Compartment ID: A
Capacity (gallons): 6000
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
- **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

#### Piping Material
- **Steel:** NO
- **FRP (Fibergla Reinfor Plastic):** YES
- **Concrete:** NO
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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: 08/07/1989

**Tank Information**

- UST ID: 79340
- Capacity (gal): 8000
- Tank ID: 1
- Empty: NO
- Regulatory Status: FULLY REGULATED
- Status: REMOVED FROM GROUND
- Status Begin Date: 03/31/1998
- Design Double Wall: NO
- Design Single Wall: YES
- Installation Date: 01/01/1985
- Piping Dsgn Sngl Wll: NO
- Registration Date: 05/09/1986
- Piping Dsgn Dble Wll: NO
- No of Compartments: 1

**UST Tank Compartment**

- UST Comprt ID: 72116
- Substance Stored 1: GASOLINE
- Compart ID: A
- Substance Stored 2: 
- Capacity (gallons): 8000
- Substance Stored 3: 

**Compartment Release Detection**

- Vapor Monitoring: NO
- Groundwater Monitoring: NO
- Monitoring of Barrier: NO
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<th>Map Key</th>
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<th>Elev/Diff (ft)</th>
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<td>Auto Tnk Gauge Test &amp; Inv Ctrl:</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: NO
- Annual Test/Electro Monitor: NO
- 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: 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 (Fiberglass Reinforced Plastic):
- YES

### Concrete:
- NO

### Steel with External Jacket:
- NO

### Nonmetallic Flexible Piping:
- NO

#### Piping Connectors & Valves

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<tr>
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<td>Steel Swing-joints</td>
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#### Tank Corrosion Protection Method

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<td>Cathodic Protection-Field Installed</td>
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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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#### Piping Corrosion Protection Method

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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

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#### UST Tank Compartment

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<td>Compartment ID:</td>
<td>A</td>
</tr>
<tr>
<td>Capacity (gallons):</td>
<td>500</td>
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<tr>
<td>Substance Stored 1:</td>
<td>USED OIL</td>
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#### Compartment Release Detection

<table>
<thead>
<tr>
<th>Method</th>
<th>Status</th>
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<tbody>
<tr>
<td>Vapor Monitoring</td>
<td>NO</td>
</tr>
<tr>
<td>Map Key</td>
<td>Number of Records</td>
</tr>
<tr>
<td>---------</td>
<td>-------------------</td>
</tr>
<tr>
<td>Groundwater Monitoring:</td>
<td>NO</td>
</tr>
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</table>

**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**

erisinfo.com | Environmental Risk Information Services  Order No: 20200129252
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<tbody>
<tr>
<td></td>
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<td>Steel:</td>
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<td>FRP (Fibergla Reinfor Plastic):</td>
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<tr>
<td></td>
<td></td>
<td>Concrete:</td>
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<td></td>
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<td></td>
<td>Nonmetallic Flexible Piping:</td>
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**Piping Connectors & Valves**

<table>
<thead>
<tr>
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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**

<table>
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<td>External Dielectric:</td>
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<td>Frp Tank or Piping:</td>
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<tr>
<td>External Nonmetallic Jacket:</td>
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<td>Unnecessary per Corr Protect Specialist:</td>
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**Piping Corrosion Protection Method**

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<td>Tank Corr Protect Compliance:</td>
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<td>Piping Corr Protect Compil:</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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**Tank Information**

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<td>Tank ID:</td>
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<td>Regulatory Status:</td>
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<td>Status:</td>
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<td>Status Begin Date:</td>
<td>03/31/1998</td>
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<td>01/01/1976</td>
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<td>Registration Date:</td>
<td>05/09/1986</td>
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<td>No of Compartments:</td>
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**UST Tank Compartment**

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**Compartment Release Detection**

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<td>Substance Stored 3:</td>
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<td>Map Key</td>
<td>Number of Records</td>
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<tr>
<td>---------</td>
<td>------------------</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### 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:
- YES

#### 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 Compil:
- NO

#### Piping Release Detect Compil:
- NO

#### Spill/Overfill Prevent Compil:
- 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 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
- **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**: 08/07/1989

### Owner

- **Owner CN**: CN601414675
- **Owner First Name**: MAHD
- **Middle Name**: L
- **Comp or Own Last Name**: ABU-RIZEQ
- **Owner Effective Begin Date**: 08/31/1995
- **Owner Type Code**: IN
- **Owner Type Description**: Individual
- **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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Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
--- | --- | --- | --- | --- | --- | ---

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:
AR No Suffix(U=UST fee code):
AR No Suffix(A=AST fee code):
Contact First Name: MAHD
Contact Middle Name: 
Contact Last Name: ABURIZEQ
Contact Title: 
Contact Organization Name: ABU-RIZEQ MAHD L
Mailing Address (Delivery): 5438 JOHN DREAPER DR
Mailing Address (Int Delivery):
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77056
Mailing Zip Ext: 4231
Phone Area Code:
Phone No:
Phone Ext:
Fax Area Code:
Fax No:
Fax Ext:
Email:
Contact Address Deliverable: YES

Inactive UST Information

Tank ID: 2
Own Mailing Address: 5438 JOHN DREAPER DR
Tank Status: REMOVED FROM GROUND
Own Cont City: HOUSTON
Tank Capacity (Gal): 8000
Own Cont State: TX
TCEQ Region: 12
Own Cont Zip: 77056
Own Cont F Name: MAHD
Own Cont L Name: ABURIZEQ
Own Org Name: ABU-RIZEQ MAHD L

Inactive UST Information

Tank ID: 4
Own Mailing Address: 5438 JOHN DREAPER DR
Tank Status: PERM FILLED IN PLACE
Own Cont City: HOUSTON
Tank Capacity (Gal): 6000
Own Cont State: TX
TCEQ Region: 12
Own Cont Zip: 77056
Own Cont F Name: MAHD
Own Cont L Name: ABURIZEQ
Own Org Name: ABU-RIZEQ MAHD L

Inactive UST Information

Tank ID: 1
Own Mailing Address: 5438 JOHN DREAPER DR
Tank Status: REMOVED FROM GROUND
Own Cont City: HOUSTON
Tank Capacity (Gal): 8000
Own Cont State: TX
TCEQ Region: 12
Own Cont Zip: 77056
Own Cont F Name: MAHD
Own Cont L Name: ABURIZEQ
Own Org Name: ABU-RIZEQ MAHD L
### Inactive UST Information

**Tank ID:** 3  
**Status:** REMOVED FROM GROUND  
**Capacity (Gal):** 500  
**TCEQ Region:** 12  
**Owner F Name:** MAHD  
**Owner L Name:** ABURIZEQ  
**Owner Org Name:** ABU-RIZEQ MAHD L  
**Own Org Phone:**  

**Facility ID:** 48409  
**Additional ID:** 946298012002175  
**Facility No:** 26650  
**Facility Status:** INACTIVE  
**No of Active USTs:** 0  
**Facility Type:** RETAIL  
**Fac Exempt Status:** No  
**Fac Begin Date:** 10/15/1986  
**Enforcement Action:** Mail Addr Delivery:  
**Mail Addr City Nm:** SVOBODA  
**Mail Addr State Cd:**  
**Mail Addr Zip:**  
**Fac Not Inspect:** No  
**Fac Not Insp Rsn:**  
**Fac Not Insp Rsn2:**  
**Fac Contact Title:** ENG  
**Fac Contact First Nm:**  
**Fac Contact Middle Nm:**  
**Fac Contact Last Nm:**  
**Fac Contact Phone:**  
**Fac Contact Ext:**  
**Fac Contact Org:** EXXON USA 64655  
**Facility Name:** EXXON CO USA 64655  

**Site Location Info:**  
**Facility ID:** 48409  
**Additional ID:** 946298012002175  
**Facility No:** 26650  
**Facility Status:** INACTIVE  
**No of Active USTs:** 0  
**Facility Type:** RETAIL  
**Fac Exempt Status:** No  
**Fac Begin Date:** 10/15/1986  
**Enforcement Action:** Mail Addr Delivery:  
**Mail Addr City Nm:** SVOBODA  
**Mail Addr State Cd:**  
**Mail Addr Zip:**  
**Fac Not Inspect:** No  
**Fac Not Insp Rsn:**  
**Fac Not Insp Rsn2:**  
**Fac Contact Title:** ENG  
**Fac Contact First Nm:**  
**Fac Contact Middle Nm:**  
**Fac Contact Last Nm:**  
**Fac Contact Phone:**  
**Fac Contact Ext:**  
**Fac Contact Org:** EXXON USA 64655  
**Facility Name:** EXXON CO USA 64655  

---

**UST Information**

**UST ID:** 69641  
**Tank ID:** 3  
**Capacity (gal):** 5000  
**Empty:** NO  
**Regulatory Status:** FULLY REGULATED  
**Status:** PERM FILLED IN PLACE  
**Status Begin Date:** 08/31/1987  
**Installation Date:** 08/31/1987  
**Registration Date:** 05/08/1986  
**No of Compartments:** 1  

---

*Petroleum Storage Tank(Raw Data); Inactive USTs*  
*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)
### UST Tank Compartment

**UST Compt ID:** 37726  
**Compartment ID:** A  
**Capacity (gallons):**  

**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 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: 

---

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

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**erisinfo.com | Environmental Risk Information Services**  
**Order No: 20200129252**
Tank Material

Steel: YES
FRP (Fiberglas 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 (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 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: 04/15/1991

Tank Information

UST ID: 69643
Capacity (gal): 3000
Tank ID: 1
Empty: NO
Regulatory Status: FULLY REGULATED
Internal Protection:
Status: PERM FILLED IN PLACE
Design Single Wall: NO
Status Begin Date: 08/31/1987
Design Double Wall: NO
Installation Date: 08/31/1987
Piping Dsgn Sngl Wll: NO
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**UST Tank Compartment**

- **UST Compartment ID:** 37728
- **Compartment ID:** A
- **Capacity (gallons):**

**Compartment Release Detection**

- **Vapor Monitoring:** NO
- **Groundwater Monitoring:** NO
- **Monitoring of Barrier:** NO
- **Auto Tank 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:**

**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:**
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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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**Piping Type Description:**

**Tank Material**

- **Steel:** YES
- **FRP (Fiberglas 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 (Fiberglas 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:** 04/15/1991

**Tank Information**

- **UST ID:** 69644
- **Capacity (gal):** 550
- **Tank ID:** 4
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
- **Internal Protection:** Design Single Wall: NO
- **Status:** PERM FILLED IN PLACE
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
--- | --- | --- | --- | --- | --- | ---

**Status**
- **Begin Date:** 08/31/1987
- **Installation Date:** 08/31/1987
- **Registration Date:** 05/08/1986
- **No of Compartments:** 1

**UST Tank Compartment**
- **UST Comprt ID:** 37729
- **Compartment ID:** A
- **Capacity (gallons):**

**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

**UST Tank Compartment**
- **Substance Stored 1:** USED OIL
- **Substance Stored 2:**
- **Substance Stored 3:**
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**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 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**: 04/15/1991

**Tank Information**

- **UST ID**: 69642
- **Capacity (gal)**: 4000
- **Tank ID**: 2
- **Empty**: NO
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**UST Tank Compartment**

| UST Comprt ID: | 37727 |
| Compartment ID: | A |
| Capacity (gallons): |

**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 Tighness Test: NO  
- Annual Test/Electro Monitor: NO  
- Triennial Tighness 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:  
- 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**
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**Tank Material**

| Tank Material | YES | | | | | |
| 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**

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

**Piping Connectors & Valves**

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

**Tank Corrosion Protection Method**

| Tank Corrosion Protection Method | NO | | | | | |
| 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**

| Piping Corrosion Protection Method | NO | | | | | |
| 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 | | | | | |
| Uneec per Corr Protect Spec: | 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: | 04/15/1991 | | | | | |

**Owner**

Owner

---

**erisinfo.com** | Environmental Risk Information Services

Order No: 20200129252
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Owner CN: CN600123939  
Owner First Name:  
Middle Name:  
Comp or Own Last Name: EXXON MOBIL CORPORATION  
Owner Effective Begin Date: 10/15/1986  
Owner Type Code: CO  
Owner Type Description: Corporation/Company  
State Tax ID: 11354090059  
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:  
AR No Suffix(U=UST fee code):  
AR No Suffix(A=AST fee code):  
Contact First Name: HEATHER  
Contact Middle Name:  
Contact Last Name: GILMORE  
Contact Title:  
Contact Organization Name: EXXON MOBIL CORPORATION  
Mailing Address (Delivery): PO BOX 22087  
Mailing Addr (Int Delivery):  
Mailing City: GREENSBORO  
Mailing State: NC  
Mailing Zip: 27420  
Mailing Zip Ext: 2087  
Phone Area Code:  
Phone No:  
Phone Ext:  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  
Contact Address Deliverable: YES  

Inactive UST Information  
Tank ID: 1  
Tank Status: PERM FILLED IN PLACE  
Tank Capacity (Gal): 3000  
TCEQ Region: 12  
Own Cont F Name: HEATHER  
Own Cont L Name: GILMORE  
Own Org Name: EXXON MOBIL CORPORATION  
Own Mailing Address: PO BOX 22087  
Own Cont City: GREENSBORO  
Own Cont State: NC  
Own Cont Zip: 27420  
Own Cont Area Code:  
Own Cont Phone:  

Inactive UST Information
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**Tank Information:**
- **Tank Status:** PERM FILLED IN PLACE
- **Tank Capacity (Gal):**
  - 2: 4000
  - 3: 5000
  - 4: 550
- **TCEQ Region:**
  - 2
  - 12
- **Own Cont F Name:** HEATHER
- **Own Cont L Name:** GILMORE
- **Own Org Name:** EXXON MOBIL CORPORATION
- **Own Mailing Address:** PO BOX 22087
- **Own Cont City:** GREENSBORO
- **Own Cont State:** NC
- **Own Cont Zip:** 27420
- **Own Cont Area Code:**
- **Site DB:**

**Inactive UST Information**
- **Tank ID:** 3
- **Tank Status:** PERM FILLED IN PLACE
- **Tank Capacity (Gal):** 5000
- **TCEQ Region:** 12
- **Own Cont F Name:** HEATHER
- **Own Cont L Name:** GILMORE
- **Own Org Name:** EXXON MOBIL CORPORATION
- **Own Mailing Address:** PO BOX 22087
- **Own Cont City:** GREENSBORO
- **Own Cont State:** NC
- **Own Cont Zip:** 27420
- **Own Cont Area Code:**

**inactive UST Information**
- **Tank ID:** 4
- **Tank Status:** PERM FILLED IN PLACE
- **Tank Capacity (Gal):** 550
- **TCEQ Region:** 12
- **Own Cont F Name:** HEATHER
- **Own Cont L Name:** GILMORE
- **Own Org Name:** EXXON MOBIL CORPORATION
- **Own Mailing Address:** PO BOX 22087
- **Own Cont City:** GREENSBORO
- **Own Cont State:** NC
- **Own Cont Zip:** 27420
- **Own Cont Area Code:**

**EPA Handler ID:** TXR000010041
**Gen Status Universe:** Small Quantity Generator
**Contact Name:** CAROL L LA BRECHE PE
**Contact Address:** 4545 GROVEWAY , HOUSTON , TX , 77087-1122 , US
**Contact Phone No and Ext:** 281-575-2875
**Contact Email:** CAROL.LABRECHE@HOUSTONTX.GOV
**Contact Country:** US
**County Name:** HARRIS
**EPA Region:** 06
**Land Type:** Private
**Receive Date:** 20110217

**Violation/Evaluation Summary**
**Note:** NO RECORDS: As of November 2019, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

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

**CULLEN SERVICE CENTER**
7440 CULLEN
HOUSTON TX 77051

---

**RCRA SQG**
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**Hazardous Waste Handler Details**

| Sequence No: | 1 |
| Receive Date: | 19971022 |
| Handler Name: | CITY OF HOUSTON CULLEN SVC CNTR |
| Generator Status Universe: | Small Quantity Generator |
| Source Type: | Notification |

**Waste Code Details**

| Hazardous Waste Code: | D001 |
| Waste Code Description: | IGNITABLE WASTE |

**Hazardous Waste Handler Details**

| Sequence No: | 3 |
| Receive Date: | 20030116 |
| Handler Name: | CITY OF HOUSTON |
| Generator Status Universe: | Small Quantity Generator |
| Source Type: | Notification |

**Waste Code Details**

| Hazardous Waste Code: | D001 |
| Waste Code Description: | IGNITABLE WASTE |

**Hazardous Waste Handler Details**

| Sequence No: | 4 |
| Receive Date: | 20071115 |
| Handler Name: | CITY OF HOUSTON |
| Generator Status Universe: | Small Quantity Generator |
| Source Type: | Notification |

**Waste Code Details**

| Hazardous Waste Code: | D001 |
| Waste Code Description: | IGNITABLE WASTE |

**Hazardous Waste Handler Details**

| Sequence No: | 6 |
| Receive Date: | 20110217 |
| Handler Name: | CULLEN SERVICE CENTER |
| Generator Status Universe: | Small Quantity Generator |
| Source Type: | Notification |

**Waste Code Details**

| Hazardous Waste Code: | D001 |
| Waste Code Description: | IGNITABLE WASTE |

**Owner/Operator Details**
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<table>
<thead>
<tr>
<th>Owner/Operator Ind:</th>
<th>Current Owner</th>
<th>Type:</th>
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<th>Street No:</th>
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<tbody>
<tr>
<td>Name:</td>
<td>CITY OF HOUSTON PUBLIC WRKS ENGNRG DEPT</td>
<td>Date Became Current:</td>
<td>20030116</td>
<td>City:</td>
<td>HOUSTON</td>
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<tr>
<td>Date Ended Current:</td>
<td></td>
<td>Phone:</td>
<td>713-643-9883</td>
<td>State:</td>
<td>TX</td>
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<td>Source Type:</td>
<td></td>
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**Historical Handler Details**

Receive Dt: 20071115
Generator Code Description: Small Quantity Generator
Handler Name: CITY OF HOUSTON

Receive Dt: 20030116
Generator Code Description: Small Quantity Generator
Handler Name: CITY OF HOUSTON

Receive Dt: 19971022
<table>
<thead>
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<th>DB</th>
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<tbody>
<tr>
<td>9</td>
<td>2 of 4</td>
<td>SW</td>
<td>0.16 / 841.40</td>
<td>38.80 / -2</td>
<td>CULLEN MAINTENANCE FACILITY 7440 CULLEN BLVD 7440 Cullen, Houston, TX HOUSTON TX 77051</td>
<td>VCP</td>
</tr>
</tbody>
</table>

VCP ID: 628  
RN No (TCEQ): RN102072352  
RN No (PIR): RN102072352  
Program ID: 628  
Associated VCP ID: 628  
PCA No: 31538  
Project No: 315380  
SWR No:  
LPST ID:  
IOP ID:  
EPA Txd Cerclis No:  
VCP GIS

Map Key: Small Quantity Generator  
Handler Name: CITY OF HOUSTON CULLEN SVC CNTR

Status: COMPLETED  
Administrative Status: INACTIVE  
Rem Program: VCP  
Appl Recieved Dt: 10/7/1997  
Cashier Received Dt: 10/07/1997  
Appl Recieved Dt: 10/13/1997  
Appl Acceptance Dt: 11/15/1997  
VCP Appl Accepted: Y  
Agreement Accept Dt: 08/22/2000  
COC Dt:  
CCOC Dt:  
Current Facility Type: SUPPORT OIL & GAS  
Region Notified of Appl: 10/07/1997  
Location Desc: 7440 CULLEN, HOUSTON, TX  
Former Facility Type:  
Site Addr Desc: 7440 Cullen, Houston, TX  
Type of Remedy:  
Air Target COC Class:  
GW Target COC Class: TPH  
Sediment Target COC Class:  
Soilts Target COC Class: TPH  
Surf Water Target COC Class:  
Above Res Critical PCL:  
Above Res Critical PCL Offsite:  
Air Rem Method:  
GW Rem Method:  
Soil Rem Method:  
Surf Water Rem Method:  
Sediment Rem Method:  
Air Inst Eng Controls:  
GW Inst Eng Controls:  
Sediment Inst Eng Controls:  
Soil Inst Eng Controls:  
Surf Water Inst Eng Controls:  
Applicable Program Rules: RRR  
Applicable Standards: 3  
Applicable TRRP Tier:  
Data Source(s): Voluntary Cleanup Program (VCP); PIR - VCP Sites; TCEQ GIS Data: Land Datasets: Voluntary Cleanup Program (VCP)  

Site Name: CULLEN MAINTENANCE FACILITY  
City: HOUSTON  
County: HARRIS  
Zip Code: 77051  
Latitude: 29.67583  
Horz Meth: MAP_DIG  
Horz Acc: -9999  
Horz Ref: FAC_CEN  
Horz Org: TCEQ  
Horz Datum: NAD83
### Vcp Customers

<table>
<thead>
<tr>
<th>Cn No</th>
<th>CN600128995</th>
<th>Mailing Address: PO BOX 1562</th>
</tr>
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<tbody>
<tr>
<td>Cn Name</td>
<td>CITY OF HOUSTON</td>
<td>City Name: HOUSTON</td>
</tr>
<tr>
<td>Role Cd</td>
<td>BILLCONT</td>
<td>State Cd: TX</td>
</tr>
<tr>
<td>Org Name</td>
<td>CITY OF HOUSTON</td>
<td>Zip Cd: 77251</td>
</tr>
<tr>
<td>Contact Name</td>
<td>BADAR, TANWIR</td>
<td>Contact Phone No: (713) 837-9474</td>
</tr>
<tr>
<td>Contact Title</td>
<td>BADAR, TANWIR</td>
<td>Contact Ext No: 0</td>
</tr>
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</table>

### Facility Information

| Facility ID: 51699 | Site Loc TCEQ Reg: 12 |
| Additional ID: 637743642002205 | Fac Not Insp: No |
| Facility No: 64862 | Fac Not Insp Rsn: |
| Facility Status: ACTIVE | Fac Not Insp Rsn2: |
| No of Active USTs: 3 | Fac Contact Title: |
| No of Active ASTs: 0 | Fac Cont First Nm: |
| Facility Type: FLEET REFUELING | Fac Cont Last Nm: |
| Fac Exempt Status: No | |
| Fac Begin Date: 08/05/1993 | Mail Addr Delivery: |
| Enforcement Action: No | Mail Addr City Nm: |
| Records Off Site: No | Mail Addr State Cd: |
| UST Fin Assu Req: Yes | Mail Addr Zip: |
| App Received Date: 08/28/2019 | Mail Addr Zip Ext: |
| Signature Date: 08/27/2019 | Phone No Area Cd: |
| Signature Title: DIV MGR | Phone No: |
| Signature Role: LEGAL AUTH REP OWNER | Phone No Ext: |
| Sig First Name: GABRIEL | Fax No Area Cd: |
| Sig Middle Name: | Fax No: |
| Sig Last Name: MUSSIO | Fax No Ext: |
| Sig Company: CITY OF HOUSTON | Email Address: |
| Addr Deliverable: | |
| Site Addr Delivery: 7440 CULLEN BLVD | Latitude(GIS): -95.35833 |
| Site Addr City Nm: HOUSTON | Longitude(GIS): 29.67919 |
| Site Loc City: | Address(GIS): 7440 CULLEN BLVD |
| Site Addr Zip Ext: 1714 | City(GIS): HOUSTON |
| Site Loc Cnty Nm: HARRIS | State(GIS): TX |
| Site Location Zip: 77051 | Zip(GIS): 77251 |
| County(GIS): HARRIS | |

### Tank Information

<p>| UST ID: 148758 | Capacity (gal): 25000 |
| Tank ID: 3 | Empty: NO |
| Regulatory Status: FULLY REGULATED | Internal Protection: |
| Status: IN USE | Design Single Wall: YES |
| Status Begin Date: 01/01/1987 | Design Double Wall: NO |
| Installation Date: 01/01/1987 | Piping Dsgn Sngl Wll: NO |
| Registration Date: 08/03/1993 | Piping Dsgn Dble Wll: YES |</p>
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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>
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</table>

**No of Compartments:** 1

**UST Tank Compartment**

| UST Comprt ID: | 53413 | Substance Stored 1: | DIESEL |
| UST Comprt ID: | 53413 | Substance Stored 2: |       |
| UST Comprt ID: | 53413 | Substance Stored 3: |       |

| Compart ID: | A | Capacity (gallons): | 25000 |
| Compart ID: | A |                      |       |
| Compart ID: | A |                      |       |

**Compartment Release Detection**

| Vapor Monitoring: | NO |
| Groundwater Monitoring: | NO |
| Monitoring of Barrier: | NO |
| Auto Trnk Gauge Test & Inv Ctrl: | YES |
| Intersitial 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: | YES |
| Monthly Piping Tightness Test: | NO |
| Annual Test/Electro Monitor: | NO |
| 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: | EXEMPT BY TCEQ RULE |
| Stage 1 Installation Date: | |

**Tank External Containment**

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

**Piping External Containment**

| Factory Nonmetal Jacket: | NO |
| Synth Trnk Pit/Pipe-Tren Lnr: | NO |
| Tank Vault/Rigid Trench Liner: | NO |
| Piping Type Code: | P |
| Piping Type Description: | Pressurized |
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
--- | --- | --- | --- | --- | --- | ---

**Tank Material**

Steel: NO  
FRP (Fiberglass Reinforced 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 (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: 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: 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: NO  
Technical Compliance: NO  
Tank Tested: NO  
Installation Signature Date: 07/26/1993

**Tank Information**

UST ID: 148760  
Capacity (gal): 25000  
Tank ID: 1  
Empty: NO  
Regulatory Status: FULLY REGULATED  
Internal Protection:  
Status: IN USE  
Design Single Wall: YES  
Status Begin Date: 01/01/1987  
Design Double Wall: NO
**Map Key** | **Number of Records** | **Direction** | **Distance (mi/ft)** | **Elev/Diff (ft)** | **Site DB**
--- | --- | --- | --- | --- | ---

**Installation Date:** 01/01/1987  
**Registration Date:** 08/03/1993  
**No of Compartments:** 1

**Piping Dsgn Sngl Wll:** NO  
**Piping Dsgn Dble Wll:** YES

### UST Tank Compartment

**UST Comprt ID:** 53415  
**Compartment ID:** A  
**Capacity (gallons):** 25000

**Substance Stored 1:** GASOLINE

### Compartment Release Detection

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

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

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

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<thead>
<tr>
<th>Monitoring Activity</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Factory-Built Nonmetal Jacket:</td>
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</tr>
<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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### Piping External Containment

<table>
<thead>
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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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<td>Tank Vault/Rigid Trench Liner:</td>
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<td>Map Key</td>
<td>Number of Records</td>
<td>Direction</td>
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</tr>
<tr>
<td></td>
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</table>

**Tank Material**

- **Steel:** NO
- **FRP (Fiberglass Reinforced 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 (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:** 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:** 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:** NO
- **Technical Compliance:** NO
- **Tank Tested:** NO
- **Installation Signature Date:** 07/26/1993

**Tank Information**

- **UST ID:** 148759
- **Capacity (gal):** 25000
- **Tank ID:** 2
- **Empty:** NO
- **Regulatory Status:** FULLY REGULATED
- **Internal Protection:**
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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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**Status:** IN USE  
**Status Begin Date:** 01/01/1987  
**Installation Date:** 01/01/1987  
**Registration Date:** 08/03/1993  
**No of Compartments:** 1

**UST Tank Compartment**

- **UST Comprt ID:** 53414  
- **Compartment ID:** A  
- **Capacity (gallons):** 25000  
- **Substance Stored 1:** GASOLINE

**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:** YES  
- **Monthly Piping Tightness Test:** NO  
- **Annual Test/Electro Monitor:** NO  
- **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:**

**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
<table>
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<th>Map Key</th>
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<th>Direction</th>
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<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
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<tr>
<td>Synth Tnk Pit/Pipe-Tren Lnr:</td>
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<tr>
<td>Tank Vault/Rigid Trench Liner:</td>
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**Tank Material**

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<tr>
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<th>NO</th>
<th>NO</th>
<th>NO</th>
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<td>Steel:</td>
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<tr>
<td>Composite (Steel w/Ext FRP):</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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**Piping Corrosion Protection Method**

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**Owner**

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<td>Elev/Diff (ft)</td>
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**Owner**

Owner First Name: CITY OF HOUSTON  
Middle Name:  
Owner Effective Begin Date: 08/05/1993  
Owner Type Code: CI  
Owner Type Description: City Government  
State Tax ID:  
Contact Role: OWP/NP/CON  
Contact First Name: GABRIEL  
Contact Middle Name:  
Contact Last Name: MUSSIO  
Contact Title: DIVISION MANAGER  
Contact Organization Name: CITY OF HOUSTON  
Mailing Address (Delivery): PO BOX 61189  
Mailing City: HOUSTON  
Mailing State: TX  
Mailing Zip: 77208  
Mailing Zip Ext: 1189  
Phone Area Code: 832  
Phone No: 3938079  
Phone Ext: 0  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  

**Operator**

Operator CN: CN600128995  
Operator First Name:  
Operator Middle Name:  
Comp or Opr Last Name: CITY OF HOUSTON  
Operator Effective Begin Date: 08/05/1993  
Operator Type Code: CI  
Operator Type Description: City Government  
Contact Role: OWP/NP/CON  
Contact First Name: GABRIEL  
Contact Middle Name:  
Contact Last Name: MUSSIO  
Contact Title: DIVISION MANAGER  
Contact Organization Name: CITY OF HOUSTON  
Mailing Address (Delivery): PO BOX 61189  
Mailing City: HOUSTON  
Mailing State: TX  
Mailing Zip: 77208  
Mailing Zip Ext: 1189  
Phone Area Code: 832  
Phone No: 3938079  
Phone Ext: 0  
Fax Area Code:  
Fax No:  
Fax Ext:  
Email:  

**Facility Billing Contacts**

AR No: 6049  
AR No Suffix(U=UST fee code): A  
AR No Suffix(A=AST fee code): U  
Contact First Name: GABRIEL  
Contact Middle Name:  
Contact Last Name: MUSSIO  
Contact Title:  
Contact Organization Name: CITY OF HOUSTON  
Mailing Address (Delivery): PO BOX 61189
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
---|---|---|---|---|---|---

Mailing Addr (Int Delivery):
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77208
Mailing Zip Ext: 1189
Phone Area Code: Phone No: Phone Ext: Fax Area Code: Fax No: Fax No Ext: Contact Address Deliverable: YES

Self-Certification

Self Cert ID: 40998
Signature Date: 08/31/2010
Signature Name: MICHAEL C JOZWIAK
Signature Title: PROJECT MANAGER
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: 09/30/2011
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: 40993
Signature Date: 08/05/2005
Signature Name: MICHAEL C JOZWIAK
Signature Title: PROJECT MANAGER
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: 09/30/2006
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: 40989
Signature Date: 03/05/2001
Signature Name: TANWIR BADAR
Signature Title: DP ASST DIR BLDG SVC
Signature Type Role: LEGAL AUTH REP OWNER
Filing Status: INITIAL
Registration Self-Certification: YES
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### Self-Certification

| Self Cert ID: | 224652 |
| Signature Date: | 08/14/2013 |
| Signature Name: | GABRIEL MUSSIO |
| Signature Title: | DIV 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: | 09/30/2014 |
| Reporting Method Code: | P |
| Reporting Method Description: | Papers |
| Tank Corr Protect Compl: | YES |
| Piping Corr Protect Compl: | YES |
| Comp Release Detect Compl: | NO |
| Piping Release Detect Compl: | YES |
| Spill Prev & Overfill Compl: | YES |

### Self-Certification

| Self Cert ID: | 40997 |
| Signature Date: | 08/24/2009 |
| Signature Name: | MICHAEL C JOZWIAK |
| Signature Title: | PROJECT MANAGER |
| 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: | 09/30/2010 |
| 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

<p>| Self Cert ID: | 275066 |
| Signature Date: | 08/24/2016 |
| Signature Name: | GABRIEL MUSSIO |
| Signature Title: | DIV 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 |</p>
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**Self-Certification**


**Self-Certification**


**Self-Certification**

| Self Cert ID: | 259280 | Signature Date: | 09/01/2015 | Signature Name: | GABRIEL MUSSIO | Signature Title: | DIV 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: | 09/30/2016 |
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: 40992
Signature Date: 08/26/2004
Signature Name: MICHAEL C JOZWIAK
Signature Title: ASST. PROJECT 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: 09/30/2005
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:

Self-Certification

Self Cert ID: 41000
Signature Date: 08/17/2012
Signature Name: GABRIEL MUSSIO
Signature Title: DIVISION MANAGER
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: 09/30/2013
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

Self Cert ID: 40996
Signature Date: 08/05/2008
Signature Name: MICHAEL C JOZWIAK
Signature Title: PROJECT MANAGER
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: 09/30/2009
Reporting Method Code:
Reporting Method Description:
Map Key | Number of Records | Direction | Distance (mi/ft) | Elev/Diff (ft) | Site | DB
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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: 40990
Signature Date: 08/06/2002
Signature Name: TANWIR BADAR
Signature Type Role: LEGAL AUTH REP 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: 09/30/2003
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: 325598
Signature Date: 08/27/2019
Signature Name: GABRIEL MUSSIO
Signature Title: DIV 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: 09/30/2020
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: 308818
Signature Date: 08/13/2018
Signature Name: GABRIEL MUSSIO
Signature Title: DIVISION MANAGER
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: 09/30/2019
Reporting Method Code: P
Reporting Method Description: Papers
Tank Corr Protect Compl: YES
Piping Corr Protect Compl: YES
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<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
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<td>Piping Release Detect Compl:</td>
<td>YES</td>
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<td>YES</td>
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</table>

**Self-Certification**

| Self Cert ID: | 293462 | | | | | |
| Signature Date: | 08/08/2017 | | | | | |
| Signature Name: | GABRIEL MUSSIO | | | | | |
| Signature Title: | DIVISION MANAGER | | | | | |
| 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: | 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: | 40995 | | | | | |
| Signature Date: | 08/01/2007 | | | | | |
| Signature Name: | MICHAEL C JOZWIAK | | | | | |
| Signature Title: | PROJECT MANAGER | | | | | |
| 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: | 09/30/2008 | | | | | |
| 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: | 40994 | | | | | |
| Signature Date: | 08/02/2006 | | | | | |
| Signature Name: | MICHAEL C JOZWIAK | | | | | |
| Signature Title: | PROJECT MANAGER | | | | | |
| 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: | 09/30/2007 | | | | | |
| 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 | | | | | |
### Spill Prev & Overfill Compl:

#### Self-Certification

- **Self Cert ID:** 40991
- **Signature Date:** 09/24/2003
- **Signature Name:** TANWIR BADAR
- **Signature Title:** 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:** 09/30/2004
- **Reporting Method Code:**
- **Reporting Method Description:**
- **Tank Corr Protect Compl:**
- **Piping Corr Protect Compl:**
- **Comp Release Detect Compl:**
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- **Spill Prev & Overfill Compl:**

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

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<td>Phys Loc Desc:</td>
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#### Registration No:

- **Fac ID:** 84105
- **EPA ID:** TXR000010041
- **Facility ID:** 101984
- **Merged Facility ID:**
- **NAICS Code:** 221320
- **Status:** ACTIVE
- **Initial Notify Date:** 19951014
- **Last Amended:** 20110217
- **Reg Stat Change Dt:** 19951014
- **HW Permit Status Cd:** TCEQ HW Prmt:
- **Industrial Code:**
- **Ind Waste Permit:**
- **Munic Waste Permit:**
- **Facility Site Name:** CITY OF HOUSTON CULLEN MAINTENANCE FACILITY
- **Site Address:** 7440 CULLEN BLVD
- **City:** HOUSTON
- **Country:** UNITED STATES
- **State:** TX
- **Zip:** 77051
- **Maquiladora:**
- **Waste Type 1:**
- **Waste Type 2:**

#### Generator Type:

- **Generator Type:** INDUS
- **Gen Type by Amount:** SQG
- **Waste Generator:** Yes
- **Waste Receiver:** No
- **Waste Transporter:** No
- **Waste Transfer Fac:** No
- **Site Land Type:** PRIVATE
- **Non Notifier:** No
- **Steers Reporter:** No
- **Submit Annual Rprt:** Yes
- **Recycle Activities:** No
- **Reports Monthly:** No
- **Company Name:** CITY OF HOUSTON

#### Owner Tax ID:

- **Owner Tax ID:** 746001164
- **Contact Name:** LA BRECHE
- **Contact Name 2:** CAROL L
- **Contact Phone:** 832-3955813
- **Mailing Address:** 10500 BELLAIRE BLVD
- **Mail Addr City:** HOUSTON
- **Mail Addr Country:** UNITED STATES
- **Mail Addr State:** TX
### Owner Information

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<tr>
<td>Email Address:</td>
<td><a href="mailto:carol.labreche@houstontx.gov">carol.labreche@houstontx.gov</a></td>
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<tr>
<td>Mail Addr Zip4:</td>
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</table>


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)
### Waste Information

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<tr>
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<td>Wste Treated Off Cd:</td>
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</table>

**Waste Desc:** Spent solvent / Degreasing operations / 09-21-95 **Note: Data in [Waste Desc] field is truncated from the source for many records.**

### Company Waste Txt:

**Spent solvent / Degreasing operations / 09-21-95 **Note: Data in [Waste Desc] field is truncated from the source for many records.**

### Waste Description Information

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<tr>
<td>Texas Waste Code(6):</td>
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<td>Waste Desc:</td>
<td>Spent solvent / Degreasing operations / 09-21-95 **Note: Data in [Waste Desc] field is truncated from the source for many records.</td>
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### Waste Information

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<td>Wste Treated Off Cd:</td>
<td>Yes</td>
<td>No longer Reas Cd:</td>
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**Waste Desc:** Spent Naptha solvent; generated from parts degreasing operations; 7/28/98. **Note: Data in [Waste Desc] field is truncated from the source for many records.**

### Company Waste Txt:

**Spent Naptha solvent; generated from parts degreasing operations; 7/28/98. **Note: Data in [Waste Desc] field is truncated from the source for many records.**

### Waste Description Information

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### VCP ID:

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<td>RN No (TCEQ):</td>
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<td>RN No (PIR):</td>
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<td>PCA No:</td>
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<td>EPA Txd Cerclis No:</td>
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<tr>
<td>RCRIS No:</td>
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**Site Name (TCEQ):** CULLEN HOLMES PROPERTY  
**Street Addr(TCEQ):** 7224 CULLEN BLVD  
**City(TCEQ):** HOUSTON  
**Zip (TCEQ):** 77021  
**Latitude (TCEQ):** 29.6831  
**Longitude (TCEQ):** -95.3561  
**TCEQ Region Name:** REGION 12 - HOUSTON  
**Long (TCEQ GIS):** -95.356111  
**Lat (TCEQ GIS):** 29.683055  
**Address (TCEQ GIS):** 7224 CULLEN BLVD  
**Site Name (PIR):** CULLEN HOLMES PROPERTY  
**Site Address(PIR):** 7224 CULLEN BLVD
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<th>DB</th>
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**Status:** WITHDRAWN

**Administrative Status:** INACTIVE

**Rem Program:** VCP

**Appl Recieved Dt:** 11/25/2002

**Cashier Received Dt:** 11/25/2002

**Appl Accepted Dt:** 12/03/2002

**VCP Appl Accepted:**

**Agreement Accept Dt:**

**COC Dt:**

**Current Facility Type:** PROPERTY VACANT

**Region Notified of Appl:** 12/06/2002

**Location Desc:** NO DATA

**Former Facility Type:**

**Site Addr Desc:**

**Type of Remedy:**

**Air Target COC Class:**

**GW Target COC Class:**

**Soils Target COC Class:** TPH; METALS

**Surf Water Target COC Class:**

**Above Res Critical PCL:**

**Above Res Critical PCL Offsite:**

**Air Rem Method:**

**GW Rem Method:**

**Soil Rem Method:**

**Surf Water Rem Method:**

**Sediment Rem Method:**

**Air Inst Eng Controls:**

**GW Inst Eng Controls:**

**Sediment Inst Eng Controls:**

**Soil Inst Eng Controls:**

**Surf Water Inst Eng Controls:**

**Applicable Program Rules:** TRRP

**Applicable Standards:** A

**Applicable TRRP Tier:** 1

**Data Source(s):** Voluntary Cleanup Program (VCP); PIR - VCP Sites; TCEQ GIS Data: Land Datasets: Voluntary Cleanup Program (VCP)

### VCP GIS

**Site Name:** CULLEN HOLMES PROPERTY

**City:** HOUSTON

**County:** HARRIS

**Zip Code:** 77021

**Latitude:** 29.683055

**Longitude:** -95.356111

**Horz Date:** 20021206

**Address Desc:**

**Horz Meth:** MAP_DIG

**Horz Acc:** -9999

**Horz Ref:** FAC_CEN

**Horz Org:** TCEQ

**Horz Datum:** NAD83

**Horz Org:** TCEQ

### Vcp Customers

**Cn No:** CN601500994

**Cn Name:** WT PECKINPAUGH JR ESTATE PROPERTIES

**Role Cd:** BILLCONT

**Org Name:** W T PECKINPAUGH PROPERTIES

**Contact Name:** BROWN, KATHLEEN

**Contact Title:**

**Mailing Address:** 5110 SAN FELIPE ST

**City Name:** HOUSTON

**State Cd:** TX

**Zip Cd:** 77056

**Contact Phone No:** (713) 552-0606

**Contact Ext No:** 0

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<td>7224 CULLEN BLVD</td>
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ERGIS | Environmental Risk Information Services

Order No: 20200129252
### VCP-CA Affected Property Assessment Reports Locations

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<td>Type of Site</td>
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<tr>
<td>Program Name</td>
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#### VCP-CA Affected Property Assessment Reports Locations Detail

- **Cocs Identified:** LEAD
- **Program Area:** VOLUNTARY CLEANUP
- **Comm Rec Date:** 6/20/2003
- **Comm Type:** APAR

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<th>Elev/Diff (ft)</th>
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https://records.tceq.texas.gov/cs/idcplg?id=IdcService=TCEQ_SEARCH

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## Tank Information

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<th>Capacity (gal):</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 Trnk 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:**
- **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:** 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:** 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:**

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

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: 09/27/1990

Owner

Owner CN: CN600936579
Owner First Name:
Middle Name:
Comp or Own Last Name: BIG Z LUMBER CO
Owner Effective Begin Date: 10/22/1986
Owner Type Code: OR
Owner Type Description: Organization
State Tax ID: 17405960539
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:
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: BIG Z LUMBER CO
Mailing Address (Delivery): 7225 CULLEN BLVD
Mailing Addr (Int Delivery):
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77021
Mailing Zip Ext: 5015
Phone Area Code:
Phone No:
Phone Ext:
Fax Area Code:
Fax No:
Fax No Ext:
Email:
Contact Address Deliverable: YES

Inactive UST Information

Tank ID: 1
Own Mailing Address: 7225 CULLEN BLVD
### Company Information

**Tank Status:** REMOVED FROM GROUND

**Own Cont City:** HOUSTON

**Own Cont State:** TX

**Own Cont Zip:** 77021

**Own Cont F Name:**

**Own Cont L Name:**

**Own Org Name:** BIG Z LUMBER CO

**Tank Capacity (Gal):** 3000

**TCEQ Region:** 12

**Own Cont Area Code:**

**Own Cont Phone:**

**Own Cont City:** HOUSTON

**Own Cont State:** TX

**Own Cont Zip:** 77021

**Own Cont F Name:**

**Own Cont L Name:**

**Own Org Name:** BIG Z LUMBER CO

**EPA Handler ID:** TXD004320453

**Gen Status Universe:** No Report

**Contact Name:** ENVIRONMENTAL MANAGER

**Contact Address:** 4601 , HOLMES , , HOUSTON , TX, 77033 , US

**Contact Phone No and Ext:**

**Contact Email:**

**County Name:** HARRIS

**EPA Region:** 06

**Land Type:**

**Receive Date:** 20010727

### Violation/Evaluation Summary

**Note:** NO RECORDS: As of November 2019, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

### Handler Summary

**Importer Activity:** No

**Mixed Waste Generator:** No

**Transporter Activity:** No

**Transfer Facility:** No

**Onsite Burner Exemption:** No

**Furnace Exemption:** No

**Underground Injection Activity:** No

**Commercial TSD:** No

**Used Oil Transporter:** No

**Used Oil Transfer Facility:** No

**Used Oil Processor:** No

**Used Oil Refiner:** No

**Used Oil Burner:** No

**Used Oil Market Burner:** No

**Used Oil Spec Marketer:** No

### Hazardous Waste Handler Details

**Sequence No:** 1

**Receive Date:** 19800916

**Handler Name:** MARATHON METALLIC BLDG

**Generator Status Universe:** No Report

**Source Type:** Notification

### Waste Code Details

**Hazardous Waste Code:** F017

**Waste Code Description:** DESCRIPTION

**Hazardous Waste Code:** F018

**Waste Code Description:** DESCRIPTION
### Map Key
- **Number of Records**
  - 12
- **Direction**
  - NE
- **Distance**
  - 0.23 / 1,213.86
  - 40.50 / -1
- **Elev/Diff**
  - (ft)
- **Site**
  - 4601 HOLMES ROAD
  - 4601 HOLMES RD
  - 4601 HOLMES ROAD
  - ROAD
  - HOUSTON TX 77033
- **DB**
  - VCP

### Hazardous Waste Handler Details
- **Sequence No:** 3
- **Receive Date:** 20010727
- **Handler Name:** MARATHON METALLIC BUILDING CO
- **Generator Status Universe:** No Report
- **Source Type:** Notification

### Owner/Operator Details
- **Owner/Operator Ind:** Current Owner
- **Type:** Private
- **Name:** MARATHON MFG
- **Date Became Current:** 19800916
- **Date Ended Current:**
- **Phone:** 000-000-0000
- **Source Type:** Notification
- **Street No:** UNKNOWN
- **Street 1:** UNKNOWN
- **Street 2:** TX
- **Country:**
- **Zip Code:** 00000-0000

### Historical Handler Details
- **Receive Dt:** 19800916
- **Generator Code Description:** Not a Generator, Verified
- **Handler Name:** MARATHON METALLIC BLDG
- **VCP ID:** 400
- **RN No (TCEQ):** RN100590421
- **Program ID:** 400
- **Associated VCP ID:** 400
- **Project No:** 313100
- **LPST ID:** 35075
- **IOP ID:**
- **EPA Txd Cercis No:** 004320453
- **RCRIS No:**
- **Status:** COMPLETED
- **Administrative Status:** INACTIVE
- **Rem Program:** VCP
- **COC Dt:** 07/20/1998
- **CCOC Dt:**
- **Current Facility Type:** MFG
- **Location Desc:** 4601 HOLMES ROAD
- **Former Facility Type:**
- **Site Addr Desc:** 4601 HOLMES ROAD
- **Type of Remedy:**
- **Air Target COC Class:**
- **GW Target COC Class:**
- **Sediment Target COC Class:**
- **Soils Target COC Class:** METALS; TPH
- **Surf Water Target COC Class:**
- **Above Res Critical PCL:**
- **Above Res Critical PCL Offsite:**

---

**Site Name (TCEQ):** 4601 HOLMES ROAD
**Street Addr(TCEQ):** 4601 HOLMES RD
**City(TCEQ):** HOUSTON
**Zip (TCEQ):** 77033
**Latitude (TCEQ):** 29.68333
**Longitude (TCEQ):** -95.36583
**TCEQ Region Name:** REGION 12 - HOUSTON
**Long (TCEQ GIS):** -95.35133
**Lat (TCEQ GIS):** 29.683503
**Address (TCEQ GIS):** 4601 HOLMES RD
**Site Name (PIRC):** 4601 HOLMES ROAD
**Site Address(PIRC):** 4601 HOLMES RD
**City Name (PIR):** HOUSTON
**Near City Name (PIR):** HOUSTON
**County Name (PIR):** HARRIS
**Zip Code (PIR):** 77033
**Latitude (PIR):** 29.68329999999998
**Longitude (PIR):** -95.36583
**Project Manager:** DCOKER
**Project Phase:** COMPLETED
**File Media:** MICROFILM
**File Location:** CR
**Site Size:** 14.8
Air Rem Method:
GW Rem Method:
Soil Rem Method:
Surf Water Rem Method:
Sediment Rem Method:
Air Inst Eng Controls:
GW Inst Eng Controls:
Sediment Inst Eng Controls:
Soil Inst Eng Controls:
Surf Water Inst Eng Controls:
Applicable Program Rules: RRR
Applicable Standards: 2
Applicable TRRP Tier:
Data Source(s):
Voluntary Cleanup Program (VCP); PIR - VCP Sites; TCEQ GIS Data: Land Datasets: Voluntary Cleanup Program (VCP)

VCP GIS

Site Name: 4601 HOLMES ROAD
City: HOUSTON
County: HARRIS
Zip Code: 77033
Latitude: 29.683503
Longitude: -95.351333
Horz Date: 19961113
Address Desc: 4601 HOLMES ROAD

RN: RN100858760
Additional ID: 100260
Status: ACTIVE
Phys Site Status: ACKNOWLEDGED
Legal Status: 8/2/2010
Legal Status Date: 8/2/2010
Program: MSW-NOI
Physical Type: 5RR
Horz Meth: ADDMAT_NUM
Horz Acc: -9999
Horz Ref: OTHER
Horz Org: TCEQ
Horz Datum: NAD83
Horz Desc: 

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Detail(s)

Sort No:
Permit No:
Landfill:

12 4 of 7 NE 0.23 / 40.50 / 1,213.86 -1 CHERRY CRUSHED CONCRETE 4601 HOLMES RD HOUSTON TX 77033

Facility ID: 120354
Additional ID: 142399402006226
Facility No: 78081
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Fac Not Insp Rsn:
Fac Not Insp Rsn2:
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<td>Basic information, including RN numbers, for facilities in TX can be searched on the TCEQ Central Registry: <a href="https://www15.tceq.texas.gov/crpub/">https://www15.tceq.texas.gov/crpub/</a></td>
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<td>Information about how to use these resources can be found here: <a href="https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf">https://www.tceq.texas.gov/assets/public/agency/How-to-Use-Central-File-Room-Online.pdf</a></td>
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### Tank Information

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| Substance Stored: | DIESEL | Stage 1 Install Date: | |
| Substance Stored 2: | | Stage 1 Vapor Recov: | |
| Substance Stored 3: | | Stage 1 Install Date: | |

### Tank Information

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<tr>
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<tr>
<td>Substance Stored 3:</td>
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<td>Stage 1 Install Date:</td>
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### Tank Information
### AST ID: 210416
- **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
- **Status:** OUT OF USE
- **Status Date:** 06/10/2017
- **Registration Date:** 07/17/2008
- **Compartment Flag:** NO
- **Capacity (gal):** 3000
- **Substance Stored:** DIESEL
- **Stage 1 Vapor Recov:** Stage 1 Install Date:

### Tank Information
- **AST ID:** 206935
- **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
- **Status:** IN USE
- **Status Date:** 05/19/2006
- **Registration Date:** 07/17/2006
- **Compartment Flag:** NO
- **Capacity (gal):** 10000
- **Stage 1 Vapor Recov:** Stage 1 Install Date:

### Owner
- **Owner CN:** CN600535538
- **Mail Addr (Delivery):** 6131 SELINSKY RD
- **Mail City:** HOUSTON
- **Mail State:** TX
- **Mail Zip:** 77048
- **Mail Zip Ext:** 2006
- **Owner First Name:** LEONARD
- **Contact First Name:** LEONARD
- **Contact Middle Name:**
- **Contact Last Name:** CHERRY
- **Contact Role:** OWNOPRCON
- **Contact Title:** PRESIDENT
- **Contact Orgn Name:** CHERRY CRUSHED CONCRETE INC

### Operator
- **Operator CN:** CN600535538
- **Mail Addr (Delivery):** 6131 SELINSKY RD
- **Mail City:** HOUSTON
- **Mail State:** TX
- **Mail Zip:** 77048
- **Mail Zip Ext:** 2006
- **Operator First Name:** EULOGIO
- **Contact First Name:** EULOGIO
- **Contact Middle Name:**
- **Contact Last Name:** MERINO
- **Contact Role:** OPRCON
- **Contact Title:** SAFETY MANAGER
- **Contact Orgn Name:** CHERRY CRUSHED CONCRETE INC

### Facility Billing Contacts
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**Inactive AST Information**

| Tk ID:      | 3 | Own Cont Mailing:       | 6131 SELINSKY RD |
| Tk Status:  | OUT OF USE | Own Cont City:         | HOUSTON |
| Tk Capacity (Gal): | 4000 | Own Cont State:       | TX |
| Substance Stored: | DIESEL | Own Cont Zip:         | 77048 |
| Own Cont F Name: | JIM | Own Cont Area Code:   | |
| Own Cont L Name: | MOONEY | Own Cont Phone:      | |
| Own Org Name:   | CHERRY CRUSHED CONCRETE INC | |

**Inactive AST Information**

| Tk ID: | 2 | Own Cont Mailing:       | 6131 SELINSKY RD |
| Tk Status: | OUT OF USE | Own Cont City:         | HOUSTON |
| Tk Capacity (Gal): | 3000 | Own Cont State:       | TX |
| Substance Stored: | DIESEL | Own Cont Zip:         | 77048 |
| Own Cont F Name: | JIM | Own Cont Area Code:   | |
| Own Cont L Name: | MOONEY | Own Cont Phone:      | |
| Own Org Name:   | CHERRY CRUSHED CONCRETE INC | |

### Registration No: 30974
- **EPA ID:** 8534
- **Facility ID:** 12479
- **Status:** MERGED
- **Initial Notify Date:** 19770329
- **Last Amended:** 19871002
- **Last Update:** 20100604
- **Reg Stat ChangeDt:** 19770329
- **HW Permit Status Cd:**
- **TCEQ HW Prmt:**
- **Industrial Code:**
- **Ind Waste Permit:**
- **Munic Waste Permit:**
- **Facility Site Name:** AMERICAN BUILDINGS
- **Site Address:** 4601 HOLMES RD
- **City:** HOUSTON
- **Country:** UNITED STATES
- **State:** TX
- **Zip:** 77033
- **City:** HOUSTON
- **Country:** UNITED STATES
- **State:** TX
- **Zip:** 77033
- **Company Name:** AMERICAN BUILDINGS COMPANY
- **Owner Tax ID:** 0
- **Contact Name:**
- **Contact Name 2:**
- **Contact Phone:** 713-6649492
- **Mailing Address:** PO BOX 14240
- **Mail Addr City:** HOUSTON
- **Mail Addr Country:** UNITED STATES
- **Mail Addr State:** TX
- **Mail Addr Zip:** 77221
- **Mail Addr Zip Ext:** 4240
- **TCEQ Region No:** 12
- **County ID:** 201
- **County:** HARRIS
- **Site Latitude:** -0.000

**Order No:** 20200129252
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Waste Tp Used Oil: Site Longitude: -000.000
Waste Tp Used Tire: Location Description: 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

Owner Information

Owner Name: AMERICAN BUILDINGS COMPANY
Own Optional Name: Mailing:
Owner Bankrupt Cd: Mail Building Addr:
Tax ID: Mail PO Box Addr:
Business Type: Mail Addr City:
Phone No: Mail Addr State:
Fax No: Mail Addr Zip5:
Email Address: Mail Addr Zip4:

Contact Information

Contact Name: SCHULZINGER
Contact Optional: Mail Building Addr:
Contact Title: Mail PO Box Addr:
Contact Role: Mail Addr City:
Phone No: Mail Addr State:
Fax No: Mail Addr Zip5:
Email Address: Mail Addr Zip4:

Registration No: 35075
EPA ID: TXD004320453
Facility ID: 12479
Merged Facility ID:
NAICS Code: Status:
Initial Notify Date: INACTIVE
Last Amended: 20010727
Last Update: 20100604
Reg Stat Change Dt: 19850315
HW Permit Status Cd: Generator Type:
TCEQ HW Prmt: Waste Generator: Yes
Industrial Code: Waste Receiver: No
Ind Waste Permit: Waste Transporter: No
Munic Waste Permit: Waste Transfer Fac: No
Facility Site Name: MARATHON METALLIC
Site Address: 4601 HOLMES RD
City: HOUSTON
Country: UNITED STATES
State: TX
Zip: 77033
Maquiladora: MARATHON METALLIC BUILDING CO
Owner Tax ID: 0
Owner Name: AMERICAN BUILDINGS COMPANY
Owner Bankrupt Cd: Y
Business Type: Unknown
Contact Name: SCHULZINGER
Contact Optional: JACOB
Contact Title: PRICONT
Contact Role: PRICONT
Phone No: 1-713-6649492
Fax No: 713-6649492
Email Address:

MARATHON METALLIC
4601 HOLMES RD
HOUSTON TX 77033

MARATHON METALLIC
4601 HOLMES RD
HOUSTON TX 77033
### Environmental Risk Information Services Order No: 20200129252

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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

### Owner Information

Owner Name: MARATHON METALLIC BUILDING CO

Mailing:

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<td>Fax No:</td>
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### Contact Information

Contact Name: ENV MGR

Contact Optional: PRICONT

Contact Role: PRICONT

Contact Title: ENV MGR

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<td>Email Address:</td>
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### Reference No:

Reference No: RN102753423

Status: DAPPROVED

Business: CONCRETE CRUSHING PLANT

Method: WRITTEN

Mail State: Physical Location:

    4601 HOLMES RD

**CHERRY CRUSHED CONCRETE PLANT 3 TX**

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<td>Title:</td>
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| Track ID: | 603163 |
| Nov D: | 6/7/2016 |
| Status: | DAPPROVED |
| Customer: | CHERRY CRUSHED CONCRETE INC |
| Title: | |

Order No: 20200129252
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**Cat Cd:** Moderate  
**Rule:** 382.085(b)  
**Media:** AIR  
**Nov ID:** 414477002016158  
**Role Cd:**  
**No. Txt:** 00000001323283  
**Allegation:** Failure to prevent exceedance of the maximum operating schedule (Category B19(g)(1)).  
**Resol Desc:** Cherry stated that the facility will abide by the 6 days per week language in the permit. Additionally, Cherry stated that on June 22, 2016 a permit revision was submitted to revise the maximum operating schedule for the facility.

---

**Detail Information**

**Track ID:** 603159  
**Nov Dt:** 6/7/2016  
**Status Cd:** RESOLVED  
**Invst:** 1323283  
**Cat Cd:** Minor  
**Media:** AIR  
**Nov ID:** 414477002016158  
**Role Cd:**  
**No. Txt:** 00000001323283  
**Allegation:** Failure to maintain a copy of all permits-by-rule onsite (Category C3).  
**Resol Desc:** During the investigation, Cherry printed a copy of 30 TAC 106.472 for the three diesel tanks and pinned it on the wall with the permits.

---

**Detail Information**

**Track ID:** 603159  
**Nov Dt:** 6/7/2016  
**Status Cd:** RESOLVED  
**Invst:** 1323283  
**Cat Cd:** Minor  
**Media:** AIR  
**Nov ID:** 414477002016158  
**Role Cd:**  
**No. Txt:** 00000001323283  
**Allegation:** Failure to maintain a copy of all permits-by-rule onsite (Category C3).  
**Resol Desc:** During the investigation, Cherry printed a copy of 30 TAC 106.472 for the three diesel tanks and pinned it on the wall with the permits.

---

**Detail Information**

**Track ID:** 633150  
**Nov Dt:** 2/27/2017  
**Status Cd:** RESOLVED  
**Invst:** 1395345  
**Cat Cd:** Minor  
**Media:** AIR  
**Nov ID:** 496541952017055  
**Role Cd:**  
**No. Txt:** 00000001395345  
**Allegation:** Failure to maintain a copy of all permits-by-rule onsite. (Category C3)  
**Resol Desc:** After the onsite investigation, Cherry printed a copy of 30 TAC 106.472 for the three diesel tanks and provided a written statement confirming that it will be maintained with the other permits at the facility as confirmed by Mr. Magana on February 24, 2017.

---

**Detail Information**

**Track ID:** 46047  
**Nov Dt:** 9/24/1999  
**Status Cd:** ACTIVE  
**Invst:** 64452  
**Cat Cd:** Moderate  
**Media:** AIR  
**Nov ID:** 158418122003155  
**Role Cd:**  
**No. Txt:**  
**Allegation:**  
**Resol Desc:**  

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<tr>
<td>Allegation:</td>
<td>Failure to Comply</td>
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### Detail Information

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<tr>
<td>Allegation:</td>
<td>Failure to maintain all required records onsite. (Category B3)</td>
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<tr>
<td>Resol Desc:</td>
<td>According to compliance documentation submitted to the TCEQ and the investigator's observation during the follow-up onsite investigation, the violation has been adequately resolved. Cherry's IT department has corrected the issue (regarding electronic record availability) and Cherry's administrative staff has been tasked with ensuring that records are updated and uploaded on a monthly basis and will include all records required by the air permit. Daily copies of all required records will be kept onsite until available on Cherry's electronic system. This was verified during the on-site investigation on April 10, 2017. The violation is resolved.</td>
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<table>
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<td>No. Txt:</td>
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<td>Allegation:</td>
<td>Failure to prevent exceedance of the maximum operating schedule (Category B19(g)(1).</td>
</tr>
<tr>
<td>Resol Desc:</td>
<td>Cherry stated that the facility will abide by the 6 days per week language in the permit. Additionally, Cherry stated that on June 22, 2016 a permit revision was submitted to revise the maximum operating schedule for the facility.</td>
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<tr>
<td>Allegation:</td>
<td>Failure to maintain all air pollution abatement equipment in good working order. (Category B18)</td>
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</table>

**Note:** This information is provided for informational purposes only and should not be relied upon for legal or regulatory compliance. Always consult official sources for the most accurate and up-to-date 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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**Resol Desc:**
According to compliance documentation submitted to the TCEQ and the investigator's observation during the follow-up onsite investigation, the violation has been adequately resolved. Cherry completed repairs to the sprayer on February 16, 2017, and it is now operational as verified during the on-site investigation on April 10, 2017. The violation is resolved.

**Detail Information**

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<tr>
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<tr>
<td>Status Cd</td>
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<td>Cat Cd</td>
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<td>Media</td>
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<td>Role Cd</td>
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<tr>
<td>Allegation</td>
<td>Failure to prevent exceedance of the maximum hourly production rate (Category B19(g)(1)).</td>
</tr>
<tr>
<td>Resol Desc</td>
<td>Cherry stated that the facility has implemented a limitation on the amount of bucket loads of raw product that is being fed into the rock crusher per hour. Cherry also stated that the facility is in the process of obtaining a laser scale app for smart phones to indicate a near real-time feed rate for the crusher.</td>
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<td>Failure to maintain all air pollution abatement equipment in good working order. (Category B18)</td>
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<td>Resol Desc</td>
<td>According to compliance documentation submitted to the TCEQ and the investigator's observation during the follow-up onsite investigation, the violation has been adequately resolved. Cherry completed repairs to the sprayer on February 16, 2017, and it is now operational as verified during the on-site investigation on April 10, 2017. The violation is resolved.</td>
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<td>Role Cd</td>
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<td>Allegation</td>
<td>Failure to maintain all required records onsite. (Category B3)</td>
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<tr>
<td>Resol Desc</td>
<td>According to compliance documentation submitted to the TCEQ and the investigator's observation during the follow-up onsite investigation, the violation has been adequately resolved. Cherry's IT department has corrected the issue (regarding electronic record availability) and Cherry's administrative staff has been tasked with ensuring that records are updated and uploaded on a monthly basis and will include all records required by the air permit. Daily copies of all required records will be kept onsite until available on Cherry's electronic system. This was verified during the on-site investigation on April 10, 2017. The violation is resolved.</td>
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<td>Failure to maintain a copy of all permits-by-rule onsite. (Category C3)</td>
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<td>After the onsite investigation, Cherry printed a copy of 30 TAC 106.472 for the three diesel tanks and provided a written statement confirming that it will be maintained with the other permits at the facility as confirmed by Mr. Magana on February 24, 2017.</td>
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### Detail Information

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</tr>
</tbody>
</table>

### E L Lester Company

- **LPST ID:** 107923
- **Facility ID:** 2133
- **Site Name:** E L Lester Company
- **Site Address:** 7455 Cullen Blvd
- **City Name:** Houston
- **City Name:** Houston
- **Zip Code:** 77051
- **Zip Code:** 77051
- **County Name:** Harris
- **County Name:** Harris
- **Lat DD:** 29.677133
- **Long DD:** -95.3556397
- **Closure Date:** 03/08/2004
- **Addr Desc:** 7455 Cullen
- **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?id=TCEQ_SEARCH
- **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

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<td>1 - RPR</td>
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### TCEQ GIS Data

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### Environmental Risk Information Services

**Order No:** 20200129252

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<td>39.12 / -2</td>
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**Facility ID:** 40472  
**Facility No:** 2133  
**Facility Type:** FLEET REFUELING  
**Facility Status:** INACTIVE

**Facility Name:** E L LESTER & COMPANY  
**Facility Type (GIS):** "FLEET REFUELING"  
**Address:** 7455 CULLEN BLVD HOUSTON TX 77051

**Facility Name (GIS):** E L LESTER & COMPANY  
**Address:** 7455 CULLEN BLVD HOUSTON TX 77051

**UST ID:** 5268  
**Capacity (gal):** 10000

**Tank Information**

- **UST ID:** 5268  
- **Tank ID:** 1  
- **Regulatory Status:** FULLY REGULATED  
- **Status:** REMOVED FROM GROUND  
- **Status Begin Date:** 03/07/1994  
- **Status End Date:** 03/07/1994  
- **Installation Date:** 01/01/1980  
- **Registration Date:** 05/08/1986  
- **No of Compartments:** 1

**UST Tank Compartment**

- **Compartment ID:** 7344  
- **Substance Stored 1:** GASOLINE  
- **Capacity (gallons):** 10000

**Compartment Release Detection**

- **Vapor Monitoring:** NO  
- **Groundwater Monitoring:** NO  
- **Monitoring of Barrier:** NO  
- **Auto Tnk Gauge Test & Inv Ctrl:** NO

---

**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/  
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<td>Weekly Manual Gauging:</td>
<td>NO</td>
<td>Monthly Tank Gauging:</td>
<td>NO</td>
<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: 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: YES
- FRP (Fibergla Reinfor Plastic): NO
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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
- Temp Out of Service Comp: NO
- Technical Compliance: NO
- Tank Tested: NO
- Installation Signature Date:  

**Tank Information**

- UST ID: 5269
- Tank ID: 2
- Regulatory Status: FULLY REGULATED
- Status: REMOVED FROM GROUND
- Status Begin Date: 03/07/1994
- Installation Date: 01/01/1980
- Registration Date: 05/08/1986
- No of Compartments: 1

**UST Tank Compartment**

- UST Compr ID: 7345
- Compartment ID: A
- Capacity (gallons): 10000

**Substance Stored 1:** GASOLINE

**Compartment Release Detection**

- Vapor Monitoring: NO
- Groundwater Monitoring: NO
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**Piping Release Detection**

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**Spill and Overfill Prevention**

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**Tank External Containment**

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<td>Factory-Built 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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**Piping External Containment**

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**Tank Material**

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<td>Steel:</td>
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<tr>
<td>FRP (Fibergla Reinfor Plastic):</td>
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<td>Composite (Steel w/Ext FRP):</td>
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**Piping Material**
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<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
<th>Site</th>
<th>DB</th>
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**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: NO

**Owner**
- Owner CN: CN600982466
- Owner First Name: E L LESTER & COMPANY
- Owner Effective Begin Date: 06/06/1986
- Owner Type Code: OR
- Owner Type Description: Organization
- State Tax ID: 17414949242
- 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: 

erisinfo.com | Environmental Risk Information Services
### 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:** E L LESTER & COMPANY
- **Mailing Address (Delivery):** PO BOX 14169
- **Mailing Addr (Int Delivery):**
- **Mailing City:** HOUSTON
- **Mailing State:** TX
- **Mailing Zip:** 77221
- **Mailing Zip Ext:** 4169

### Inactive UST Information

<table>
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<tr>
<th>Tank ID</th>
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<th>Own Mailing Address</th>
<th>Own Cont City</th>
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### Inactive UST Information

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<tr>
<td>2</td>
<td>REMOVED FROM GROUND</td>
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<td>TX</td>
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### Map Key

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**Fac Exempt Status:** No  
**Fac Begin Date:** 06/20/1986  
**Enforcement Action:**  
**Enf Action Date:**  
**Records Off Site:** No  
**UST Fin Assu Req:** No  
**App Received Date:** 05/08/1986  
**Signature Date:** 04/15/1986  
**Fac Cont Last Nm:** SWOR  
**Mail Addr Delivery:**  
**Mail Addr Int Del:**  
**Mail Addr City Nm:**  
**Mail Addr State Cd:**  
**Mail Addr Zip:**  
**Mail Addr Zip Ext:**  
**Site DB:**  
**Fac Cont Org:** SWORS GLASS & MIRROR  
**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

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### Tank Information

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<td>Status Begin Date: 04/15/1999</td>
<td>Design Double Wall: NO</td>
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<td>Registration Date: 05/08/1986</td>
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### UST Tank Compartment

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<tr>
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<th>14609</th>
<th>Substance Stored 1: GASOLINE</th>
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<tr>
<td>Compartment ID:</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

**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  

---

### Map Key

<table>
<thead>
<tr>
<th>Number of Records</th>
<th>Direction</th>
<th>Distance (mi/ft)</th>
<th>Elev/Diff (ft)</th>
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<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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### Tank External Containment

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<td>Factory-Built Nonmetal Jacket:</td>
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### Piping External Containment

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### Tank Material

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### Piping Material

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### Piping Connectors & Valves

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<td>Flexible Connectors:</td>
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**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 Spec: 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: YES
- Installation Signature Date: 04/29/1994

**Owner**

- Owner CN: CN601006828
- Owner First Name: SWORS GLASS & MIRROR INC
- Middle Name: 06/20/1986
- Owner Type Code: OR
- Owner Type Description: Organization
- State Tax ID: 17417858408

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

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: SWORS GLASS & MIRROR INC
Mailing Address (Delivery): 4342 HOLMES RD
Mailing Addr (Int Delivery):
Mailing City: HOUSTON
Mailing State: TX
Mailing Zip: 77051
Mailing Zip Ext: 1718
Phone Area Code:
Phone No:
Phone Ext:
Fax Area Code:
Fax No:
Fax No Ext:
Email:
Contact Address Deliverable: YES

Inactive UST Information

Tank ID: 1
Tank Status: REMOVED FROM GROUND
Tank Capacity (Gal): 3000
TCEQ Region: 12
Own Cont F Name: Own Cont L Name: SWORS GLASS & MIRROR INC
Own Org Name: SWORS GLASS & MIRROR INC

Facility ID: 75841
Additional ID: 885018922002089
Facility No: 11060
Facility Status: INACTIVE
No of Active USTs: 0
No of Active ASTs: 0
Facility Type: UNKNOWN
Fac Exempt Status: No
Fac Begin Date: 07/24/1986
Facility Status: INACTIVE
Fac Not Insp Rsn:
Fac Contact Title: OPS MGR
Fac Contact F Name: GATTON
Fac Contact Middle Nm: P
Fac Contact Last Nm: GATTON
Fac Cont Org: AMERIGAS INDL GASSES DIV
Fac Start Date: 07/24/1986
Fac Not Insp Rsn2:
Facility Status: INACTIVE
Fac Not Insp Rsn:
Fac Contact Title: OPS MGR
Fac Contact F Name: GATTON
Fac Contact Middle Nm: P
Fac Contact Last Nm: GATTON
Fac Cont Org: AMERIGAS INDL GASSES DIV

Site Address (GIS): 4340 HOLMES RD
Site City: HOUSTON
Site Cnty: HARRIS
Site Zip: 77051
Fac Cont Org: AMERIGAS INDL GASSES DIV

| Facility ID | Additional ID | Facility No | Facility Status | No of Active USTs | No of Active ASTs | Facility Type | Fac Exempt Status | Fac Begin Date | Sign Date | Signature Title | Signature Role | Sig First Name | Sig Middle Name | Sig Last Name | Sig Company | Addr Deliverable | Site Addr Delivery | Site Addr City: | Site Loc City: | Site Loc Zip Ext: | Site Loc Cnty: | Site Location Zip: |
|----|----|----|----|----|----|----|----|----|---|---|---|----|----|----|----|---|---|---|---|---|
| 75841 | 885018922002089 | 11060 | INACTIVE | 0 | 0 | UNKNOWN | No | 07/24/1986 | 04/16/1986 | OPS MGR | P | GATTON | AMERIGAS INDL GASSES DIV | 4340 HOLMES RD | HOUSTON | 1718 | HARRIS | 77051 |
Site Location Description:
Petroleum Storage Tank (Raw Data); Inactive USTs

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
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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<tr>
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<tbody>
<tr>
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<tr>
<td>Capacity (gal):</td>
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<td>No of Compartments:</td>
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UST Tank Compartment

| UST Comprt ID: | 119928 |
| Compartment ID: | A |
| 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 Compli: NO
- Piping Release Detect Compli: NO
- Spill/Overfill Prevent Compli: NO
- Comp Release Detect. Vary: NO
- Piping Release Detect Vary: NO
<table>
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<tr>
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<td>Stage 1 Vapor Recovery:</td>
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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 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

**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
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**Owner**

Owner CN: CN600940829
Owner First Name: 
Middle Name: 
Comp or Own Last Name: AMERIGAS INC
Owner Effective Begin Date: 07/24/1986
Owner Type Code: OR
Owner Type Description: Organization
State Tax ID: 12327168584

**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: AMERIGAS INC
Mailing Address (Delivery): PO BOX 965
Mailing Addr (Int Delivery): 
Mailing City: VALLEY FORGE
Mailing State: PA
Mailing Zip: 19482
Mailing Zip Ext: 0965
Phone Area Code: 
Phone No: 
Phone Ext: 
Fax Area Code: 
Fax No: 
Fax Ext: 
Email: 
Contact Address Deliverable: YES
Inactive UST Information

Tank ID: 1
Tank Status: PERM FILLED IN PLACE
Tank Capacity (Gal): 1000
TCEQ Region: 12
Own Cont F Name: AMERIGAS INC
Tank ID: 1
Own Mailing Address: PO BOX 965
Own Cont City: VALLEY FORGE
Own Cont State: PA
Own Cont Zip: 19482
EPA Handler ID: TXD008100372
Gen Status Universe: No Report
Contact Name: JOHN L KUCA
Contact Address: PO BOX 14532, HOUSTON, TX, 77021, US
Contact Phone No and Ext: 713-734-1656
County Name: HARRIS
EPA Region: 06
Receive Date: 20010214
Violation/Evaluation Summary

Note: NO RECORDS: As of November 2019, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19800707
Handler Name: HUNTER CHEMICALS INC
Generator Status Universe: No Report
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010214
Handler Name: HUNTER CHEMICALS INC
Generator Status Universe: No Report
### Owner/Operator Details

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### Historical Handler Details

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<td>Small Quantity Generator</td>
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<td>Handler Name:</td>
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<tr>
<td>Facility Site Name:</td>
<td>HUNTER CHEMICALS</td>
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<tr>
<td>Site Address:</td>
<td>935 NIAGARA ST</td>
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<tr>
<td>City:</td>
<td>HOUSTON</td>
</tr>
<tr>
<td>Country:</td>
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<td>Location Description:</td>
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**935 Niagra, Houston, TX**

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/cpub/

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
<table>
<thead>
<tr>
<th>Owner Name:</th>
<th>HUNTER CHEMICALS INC</th>
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<tbody>
<tr>
<td>Own Optional Name:</td>
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<td>Owner Bankrupt Cd:</td>
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<tr>
<td>Tax ID:</td>
<td>17419698117</td>
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<tr>
<td>Business Type:</td>
<td>Unknown</td>
<td>Mail Addr State:</td>
<td>TX</td>
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<tr>
<td>Phone No:</td>
<td>1-713-7341656</td>
<td>Mail Addr Zip5:</td>
<td>77221</td>
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<tr>
<td>Fax No:</td>
<td></td>
<td>Mail Addr Zip4:</td>
<td>4532</td>
</tr>
<tr>
<td>Email Address:</td>
<td></td>
<td>Mail Addr Country:</td>
<td>UNITED STA</td>
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</table>

**Contact Information**

| Contact Name: | | Mailing Address: | PO BOX 14532 |
| Contact Optional: | | Mail Building Addr: | |
| Contact Role: | OWNCON | Mail PO Box Addr: | |
| Phone No: | 1-713-7341656 | Mail Addr City: | HOUSTON |
| Fax No: | | Mail Addr State: | TX |
| Email Address: | | Mail Addr Zip5: | 77221 |

| Contact Name: | KUCA | Mailing Address: | PO BOX 14532 |
| Contact Optional: | JOHN | Mail Building Addr: | |
| Contact Role: | ENVIRONMENTAL MANAGER | Mail PO Box Addr: | |
| Phone No: | 1-713-7341656 | Mail Addr City: | HOUSTON |
| Fax No: | | Mail Addr State: | TX |
| Email Address: | | Mail Addr Zip5: | 77221 |

**Map Key**

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**TCEQ LPST Report**

- **Ref No:** RN101765444
- **Closure Date:** 01/27/2003
- **Closed Date:** 10/25/2000
- **Rem Program:** LPST
- **Source:** TCEQ LPST Report; TCEQ GIS Data (GIS)

**TCEQ GIS Data**

- **Horz Meth:** DOQ
- **Horz Acc:** 5
- **Horz Ref:** OTHER
- **Horz Date:** 20001228

**Note:**
Documents related to facilities in Texas can be searched on TCEQ Records Online Central File Room (CFR):
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**LPST ID:** 106341  
**Site Name (GIS):** CALHOUN ROAD SITE  
**Phys Addr (GIS):** 6919 CALHOUN RD  
**City (GIS):** HOUSTON  
**Zip Code (GIS):** 77021  
**County (GIS):** HARRIS  
**Addr Desc (GIS):** 6919 CALHOUN RD  
**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:** RN106982283  
  **Region:** REGION 12 - HOUSTON  
- **Closure Date:** 06/17/1998  
  **Reported Date:** 08/05/1992  
- **Discovered Date:** 03/02/1992  
  **Entered Date:** 07/28/1993  
- **Rem Program:** LPST  
  **Project Manager:** HWELCH  
- **Program:** 3 - STATE LEAD  
- **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:** ADDMAT  
  **Horz Org:** TCEQ  
- **Horz Acc:** 5  
  **Horz Datum:** NAD83  
- **Horz Ref:** OTHER  
  **Horz Desc:**  
- **Horz Date:** 19930728

**RN No:** RN106593182  
**Site Name:** KINETICS HOLDINGS  
**Site Address:** 5055 SOUTH LOOP E  
**City Name:** HOUSTON  
**County Name:** HARRIS  
**Zip Code:** 77033  
**Latitude:** 29.6843  
**Longitude:** -95.3471  
**Addr Desc:** APPROX 5055 SOUTH LOOP E  
**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**  
**Original Source:** Innocent Owner/Operator Program(TCEQ Requested); Innocent Owner/Operator Program(TCEQ GIS)
Innocent Owner/Operator Program (TCEQ Requested on Aug 22, 2019)

Program ID: 847
PCA No: 32847
Project No: 328470
Rem Program: IOP
Current Fac Type: PROPERTY COMMERCIAL
Admin Status: INACTIVE
Project Phase: TERMINATED
IOP Applictn Acpted: 
IOC Date: 
TCEQ Region Name: REGION 12 - HOUSTON
Gw Cocs in Certificate: 
Sediment Cocs in Certificate: 
Soil Cocs in Certificate: 
LPST No: 
EPA Txd Cerclis No: 
VCP ID No: 
File Media: PAPER
Site Location: D2/200-39N
File Location: 
Cashier Recived Dt: 10/10/2012
Applictn Recved Dt: 
Applictn Accept Dt: 
Project Manager: SABBOTT
Elev/Diff (ft): 
Site (mi/ft): 
DB: 

Innocent Owner/Operator Program (TCEQ GIS Updated Dec 16, 2019)

IOP ID: 847
Rem Prog: Innocent Owner/Operator Program (IOP)
Horz Meth: DOQ
Horz Acc: 5
Horz Ref: FAC_CEN
Horz Date: 20121010
Horz Org: TCEQ
Horz Datum: NAD83
Horz Desc: 

## Unplottable Summary

Total: 6 Unplottable sites

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<th>Address</th>
<th>City</th>
<th>Zip</th>
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Unplottable Report

**Site:**
NEW MANCHESTER TERMINAL 610 BRIDGE HOUSTON TX

**NRC Report No:** 334510
**Type of Incident:** MOBILE
**Incident Cause:** OTHER
**Incident Date:** 4/2/1996 1:00:00 PM
**Incident Location:** OCCURRED
**Distance from City:** Lat Quad:
**Distance Units:**
**Direction from City:** Long Quad:
**Location County:** HARRIS
**Location Section:** Location Township:
**Location Range:** Location Range:
**Year:** Year 1996 Reports
**Description of Incident:** TRUCK/DURING TRANSFER OF BUNKER FUEL..SOME PRODUCT WAS SPILLED

**Material Spill Information**

**Chris Code:** OTD
**CAS No:**
**UN No:**
**Name of Material:** OIL, FUEL: NO. 2-D
**Amount of Material:** 0

**Unit of Measure:** UNKNOWN AMOUNT
**If Reached Water:** YES
**Amount in Water:** 0
**Unit Reach Water:** UNKNOWN AMOUNT

**Calls Information**

**Date Time Received:** 4/2/1996 2:22:10 PM
**Date Time Complete:** 4/2/1996 2:31:45 PM
**Call Type:** INC
**Resp Company:**
**Resp Org Type:** UNKNOWN
**Resp Company:**

**Incident Information**

**Tank ID:**
**Tank Regulated By:**
**Capacity of Tank:**
**Capacity Tank Units:**
**Description of Tank:**
**Actual Amount:**
**Actual Amount Units:**
**Tank Above Ground:** ABOVE
**NPDES:**
**NPDES Compliance:** U
**Init Continental Rel No:**
**Contin Rel Permit:**
**Contin Release Type:**
**Aircraft ID:**
**Aircraft Runway No:**
**Aircraft Spot No:**
**Aircraft Type:**
**Aircraft Model:**
**Aircraft Fuel Cap:**
**Aircraft Fuel Cap U:**
**Aircraft Fuel on Brd:**
**Aircraft Fuel OB U:**
**Aircraft Hanger:**

**Building ID:**
**Location Area ID:**
**Location Block ID:**
**OCSG No:**
**OCSP No:**
**State Lease No:**
**Pier Dock No:**
**Berth Slip No:**
**Brake Failure:** N
**NPDES Compliance:** U
**Transport Container:**
**Location Subdiv:**
**Platform Rig Name:**
**Platform Letter:**
**Allision:** N
**Type of Structure:**
**Structure Name:**
**Structure Oper:**
**Transit Bus Flag:**
**Date Time Norm Serv:**
**Serv Disrupt Time:**
**Serv Disrupt Units:**
**CR Begin Date:**
**CR End Date:**

**ERNS:**...

erisinfo.com | Environmental Risk Information Services
Incident Details Information

Release Secured: U
Release Rate: 
Release Rate Unit: 
Release Rate: 
Est Duration of Rel: 
Desc Remedial Act: LEAK WAS SECURED
Fire Involved: N
Fire Extinguished: U
Any Evacuations: N
No Evacuated: 
Who Evacuated: 
Radius of Evacu: 
Any Injuries: U
No. Injured: 
No. Hospitalized: 
No. Fatalities: 
Any Fatalities: U
Any Damages: N
Damage Amount: 
Air Corridor Closed: N
Air Corridor Desc: 
Air Closure Time: 
Waterway Closed: N
Waterway Desc: 
Waterway Close Time: 
Road Closed: N
Road Desc: 
Road Closure Time: 
Road Closure Units: 
Closure Direction: 
Major Artery: No
Track Closed: N
Track Desc: 
Track Closure Time: 
Track Closure Units: 
Track Close Dir: 
Media Interest: 
Medium Desc: WATER
Addl Medium Info: HOUSTON SHIP CHANNEL

State Agen Report No: 
State Agen on Scene: 
State Agen Notified: 
Fed Agency Notified: 
Oth Agency Notified: 
Body of Water: 
Tributary of: 
Near River Mile Make: 
Near River Mile Mark: Offshore: N
Passengers Transfer: UNK
Passenger Injuries: 
Employee Injuries: 
Occupant Fatality: 
Sheen Size: 
Sheen Size Units: 
Sheen Size Length: 
Sheen Size Length U: 
Sheen Size Width: 
Sheen Size Width U: 
Sheen Color: 
Dir of Sheen Travel: 
Sheen Odor Desc: 
Duration Unit: 
Additional Info: SHEEN SIZE:UNKNOWN/COLOR:UNKNOWN

Site: HIGHWAY 610 NORTH AT HOMESTEAD RD HOUSTON TX

NRC Report No: 426234
Type of Incident: MOBILE
Incident Cause: UNKNOWN
Incident Date: 2/27/1998 12:30:00 PM
Incident Location: OCCURRED
Incident Dtg: 
Latitude Degrees: 
Latitude Minutes: 
Latitude Seconds: 
Longitude Degrees: 
Longitude Minutes: 
Longitude Seconds: 
Distance from City: [Distance Units: [Direction from City: Location County: Potential Flag: Year: Description of Incident: ]

Lat Quad: [Long Quad: Location Section: Location Township: Location Range: ]

Year 1998 Reports

TRACTOR TRAILER / SADDLE TANK RUPTURED DUE TO AN UNKNOWN CAUSE TANK CAPACITY: 200 GALLONS

Material Spill Information

Chris Code: ODS
CAS No: [UN No: [Name of Material: OIL: DIESEL Amount of Material: 0] Unit of Measure: UNKNOWN AMOUNT If Reached Water: YES Amount in Water: 0 Unit Reach Water: UNKNOWN AMOUNT

Calls Information

Date Time Received: 2/27/1998 1:40:21 AM
Date Time Complete: 2/27/1998 1:46:46 AM
Call Type: INC
Resp Company: ROADWAY EXPRESS
Resp Org Type: PRIVATE ENTERPRISE

Responsible City: HOUSTON
Responsible State: TX
Responsible Zip: 77013
Source: UNAVAILABLE

Incident Information


XXX
### Incident Details Information

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<td>Addl Medium Info:</td>
<td>CALLER DIDN'T KNOW MEDIUM IMPACTED</td>
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<td>Additional Info:</td>
<td>CALLER GOT INFORMATION SECOND HAND AND HAD NO FURTHER INFORMATION WILL NOTIFY: THEIR HAZMAT TEAM</td>
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### Site

**I-610  HOUSTON TX**

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<td><em><strong>WEB REPORT</strong></em> COAST GUARD HOUSTON VTS REPORTED AN UNKNOWN RED SHEEN COMING FROM AN UNKNOWN SOURCE.</td>
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### Material Spill Information

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### UN No:

Name of Material: UNKNOWN OIL
Amount of Material: 0

### Amount in Water:

Unit Reach Water: UNKNOWN AMOUNT

### Calls Information

Date Time Received: 6/11/2012 1:21:57 PM
Date Time Complete: 6/11/2012 1:33:53 PM
Call Type: INC
Resp Company: UN
Resp Org Type: UNKNOWN

### Responsible City:

XX

### Responsible State:

WEB REPORT

### Incident Information

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<td>Wind Direction:</td>
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<td>No. Fatalities:</td>
<td>Water Supp Contam:</td>
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**Site:**

**I 610 LOOP HOUSTON TX**

**Incident County:**

**HARRIS**

**HMIR Incident Reports**

**Report No:** I-1995120987

**Report Type:** A hazardous material incident

**Date of Incident:** 12/12/1995

**Time of Incident:** 0730

**Haz Class Code:** 9

**Hazardous Class:** MISCELLANEOUS HAZARDOUS MATERIAL

**Commodity Short Nm:** ELEVATED TEMPERATURE LIQ

**Commodity Long Nm:** ELEVATED TEMPERATURE LIQUID N.O.S. AT OR ABOVE 100 C AND BELOW ITS FLASH POINT (INCLUDING MOLTEN METALS MOLTEN SALTS ETC.)

**Trade Name:** PETROLEUM LUBRICATIN

**ID No:** UN3257

**Haz Waste Ind:** No

**Haz Waste EPA No:**

**HMIS Tox Inhalation?:** No

**TIH Hazard Zone:**

**Qty Released:** 3

**Unit of Measure:** LGA

**What Failed:**

**What Failed Desc:**

**How Failed Code:**

**How Failed Desc:**

**Failure Cause Code:** 526

**Failure Cause Desc:** Loose Closure Component or Device

**Ident. Markings:**

**Cont1 Pkging Type:**

**Cont1 Const Mat:**

**Cont1 Head Type:**

**Cont1 Pkg Capacity:** 7200

**C1 Capacity UOM:** LGA

**Mat Ship Approval?:** No

**Mat Ship Approv No:**

**Undecl Hazmat Ship?:** No

**Packaging Type:** Cargo Tank Motor Vehicle (CTMV)

**Packing Group:**

**Carrier Reporter:** ARROW TRANSPORTATION COMPANY OF DELAWARE (INC)

**CR Street Name:** 10145 N NORTH PORTLAND RD

**CR City:** PORTLAND

**CR State:** OR

**CR Postal Code:** 97203-1320

**CR Non US State:**

**CR Fed DOT ID:** 0

**CR Hazmat Reg ID:**

**CR Country:** US

**Shipper Name:** WITCO CORP

**Shipper Street Name:**

**Shipper City:** BRADFORD

**Shipper State:** PA

**Shipper Postal:** 16701

**Shipper Non US St:**

**Report Submit Src:** Paper

**Inc Multiple Rows:** No

**Inc Non US State:**

**Mode Transport:** Highway

**Transport Phase:** IN TRANSIT

**Incident Occrrnce:**
Cont1 Pkg Amt: 1
C1 Pkg Amt UOM: 
Cont1 Pkg No: 1
C1 Pkg NO Failed: 1
Cont1 Pkg Mnfctr: BEALL PIPE & TANK CORP
Cont1 Pkg Mnfct Dt: 18N2YT4225
Cont1 Pkg Serial NO: 3/1/1995 12:00:00 AM
C1 Pkg Last Test Dt: 
C1 Test Const Mat: 
C1 Pkg Dsgn Pres.: 
C1 Dsgn Press UOM: 
C1 Pkg Shell Thick: 
C1 Shell Thick UOM: 
C1 Head Thickness: 
C1 Head Thick UOM: 
C1 Pkg Srvc Pres.: 
C1 Srvc Press UOM: 
C1 Valve/Device Fail?: No
C1 Device Type: 
C1 Device Mnfctr: 
C1 Device Model: 
NRC No: 

Cont2 Package Type: 
Cont2 Pkg Amount: 
Cont2 Pkg Amt UOM: 
Cont2 Pkg No: 
Cont2 Pkg No Failed: 

RAM Pkg Category: FALSE
RAM Pkg Cert.: 
RAM Pkg Cert. NBR: 
RAM Nuclide S: 
RAM Transport Index: 
RAM UOM: 
RAM Activity Rpted: 
RAM UOM Rpted: 
RAM Activity: 
RAM Activity UOM: 
RAM Mat Safety: 
Spillage Result: Yes
Fire Result: No
Explosion Result: No
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
No Release Result: No
Fire EMS Report: No
Fire EMS EMS Report: 
Police Report: No
Police Report No: 
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 0
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 0
Damage Old Form: 0
Total Damages Amt: 0
Hazmat Fatality: No
Haz Fatal Employees: 0
Haz Fatal Respndrs: 0
Haz Fatal Gen Public: 0
Tot Hazmat Fatilities: 0
Non Hazmat Fatality: No
Non Hazmat Fatal: 0
Hazmat Injury: No
Haz Hospital Empl: 0
Haz Hospital Resp: 0
Haz Hosp Gen Public: 0
Haz Hosp Old Form: 0
Total Haz Hosp Inj: 0
Haz Non Hosp Empl: 0
Haz Non Hosp Resp: 0
Description of Events: DRIVER FAILED TO PROPERLY PRE-TRIP TRAILER. CLEANOUT CAP HAD BEEN REMOVED TO STEAM
PRODUCT. DRIVER DID NOT NOTICE CLEANOUT CAP MISSING AND PRODUCT SPLASHED OUT OF CLEANOUT OPENING ONTO CARS. OIL IS BEING REMOVED FROM VEHICLES AND DISCIPLINARY ACTION HAS BEEN TAKEN AGAINST DRIVER.

Recommend Actions Taken:

### Site:
- **I - 610 LOOP**  
  **HOUSTON TX**

### Incident County:
- **HARRIS**

### HMIR Incident Reports

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<td>Cont1 Pkg Amt</td>
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<tr>
<td>C1 Dszgn Press UOM</td>
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<td>C1 Shell Thick UOM</td>
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<td>C1 Head Thickness</td>
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<td>1000 SEMMES AVE</td>
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Driver side swiped another parked vehicle. Cited by Houston Police. Splinters from other vehicle punctured trailer wall + also hazardous material.
What Failed: ;
What Failed Desc: ;
How Failed Code: ;
How Failed Desc: ;
Failure Cause Code: 531; 537
Failure Cause Desc: Rollover Accident; Vehicular Crash or Accident Damage

CR State: FL
CR Postal Code: 33566-1100
CR Non US State: 
CR Fed DOT ID: 0
CR Hazmat Reg ID: 0
CR Country: US

Shipper Name: FLUROCHEM
Shipper Street Name: 
Shipper City: DEER PARK
Shipper State: TX
Shipper Postal: 77536
Shipper Non US St: 
Shipper Country: US
Shipper Waybill: 77112248
Ship Hazmat Reg ID: 

Origin City: DEER PARK
Origin State: TX
Origin Postal: 
Origin Non US St: 
Origin Country: US
Destination City: LAREDO
Destination State: TX
Destination Postal: 
Destination Non US: 
Destination Country: US

Cont1 Pkg NO: 1
Cont1 Pkg NO Failed: 1
Cont1 Pkg Mnfr: NOT REPORTED BY CARRIER
Cont1 Pkg Serial NO: 
Cont1 Pkg Last Test Dt: 
Cont1 Test Const Mat: 
Cont1 Pkg Dsgn Pres.: 
Cont1 Dsgn Press UOM: 
Cont1 Pkg Shell Thick: 
Cont1 Shell Thick UOM: 
Cont1 Head Thickness: 
Cont1 Head Thick UOM: 
Cont1 Pkg Srvc Pres.: 
Cont1 Srvc Press UOM: 
Cont1 Valve/Device Fail?: No
Cont1 Device Type: 
Cont1 Device Mnfr: 
Cont1 Device Model: 
NRC No: 

RAM Pkg Category: FALSE
RAM Pkg Cert.: 
RAM Pkg Cert. NBR: 
RAM Nuclide S: 
RAM Transport Index: 
RAM UOM: 
RAM Activity Rpted: 
RAM UOM Rpted: 
RAM Activity: 
RAM Activity UOM: 
RAM Mat Safety: 
Spillage Result: Yes
Fire Result: No
Explosion Result: No
Water Sewer Result: No
Gas Dispersion: No
Environment Damage: No
No Release Result: No
Fire EMS Report: No
Fire EMS EMS Report: 
Police Report: No
Police Report No: 
In House Cleanup: No
Other Cleanup: No
Damage > 500: No
Material Loss: 0
Carrier Damage: 0
Property Damage: 0
Response Cost: 0
Remediation Cost: 0
Damage Old Form: 0
Total Damages Amt: 0
Hazmat Fatality: No
Haz Fatal Employees: 0
Haz Fatal Respndrs: 0

Haz Non Hosp Public: 0
Haz Non Hosp Old: 0
Tot Haz Non Hosp Inj: 0
Total Hazmat Injuries: 0
Evacuation Indicator: No
Public Evacuated: 0
Employees Evac: 0
Total Evacuated: 0
Total Evacuation Hrs: 0
Major Artery Closed: No
Mjr Artery Hrs Closed: 0
Material Involved: Yes
Estimated Speed: 50
Weather Conditions: 
Vehicle Overturn: No
Vehicle Left Roadway: No
Passenger Aircraft: No
Cargo Baggage: 
Ship Non Transport: No
Ship Air First Flight: No
Ship Air Subflight: No
Ship Init Transport: No
Ship Phase Transfer: No

Contact Name: JOHN MC AVOY
Contact Title: INSURANCE MGR
Contact Business: 
Contact Street: 
Contact City: 
Contact State: 
Contact Postal: 
Contact Non US St: 
Contact Country: US
Inc. Report Prepared: 
HMIS Serious Incidnt: No
HMIS Serious Fatality: No
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<tr>
<td>Recommend Actions Taken</td>
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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: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

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

Government Publication Date: Nov 18, 2019

RCRA non-CORRACTS TSD Facilities: RCRA TSD

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

Government Publication Date: Nov 18, 2019

RCRA Generator List: RCRA LQG

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

Government Publication Date: Nov 18, 2019

RCRA Small Quantity Generators List: RCRA SQG

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

Government Publication Date: Nov 18, 2019

erisinfo.com | Environmental Risk Information Services

Order No: 20200129252
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 tanks 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 tanks (UST) 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 tanks (AST) 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*
Operator Cleanup Program: OP CLEANUP
A list of sites in the Texas Railroad Commission (RRC)'s Operator Cleanup Program (OCP). The OCP, under the Site Remediation Section, is tasked with oversight of complex pollution cleanups performed by the oil and gas industry. Complex sites include those that occur in sensitive environmental areas as defined by 16 TAC3.91 (SWR 91) and may require site specific cleanup levels based on risk. When cleanup activities are successfully completed by the operator, Commission staff may issue a "No Further Action" letter acknowledging completion.
Government Publication Date: Jan 14, 2020

Innocent Owner/Operator Program: IOP
A list of sites in the Innocent Owner/Operator Program (IOP) made available by Texas Commission of Environmental Quality (TCEQ). IOP provides certificates to innocent owners or operators whom their properties are contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not cause or contribute to the source or sources of contamination.
Government Publication Date: Aug 22, 2019

Brownfields Site Assessments Database: BROWNFIELD
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: BROWN RRC
List of sites which have participated or are currently participating in the Railroad Commission of Texas (RRC) Brownfields Response Program (BRP). The RRC BRP provides technical and financial support for redevelopment of abandoned oil and gas sites.
Government Publication Date: Nov 14, 2019

Municipal Setting Designation: MSD
Municipal Setting Designations (MSD) list is maintained by Texas Commission on Environmental Quality (TCEQ). An MSD is an official state designation given to property within a municipality or its extraterritorial jurisdiction that certifies that designated groundwater at the property is not used as potable water, and is prohibited from future use as potable water because that groundwater is contaminated in excess of the applicable potable-water protective concentration level.
Government Publication Date: Nov 22, 2019

Tribal

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands: INDIAN LUST
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: INDIAN UST
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: DELISTED ILST
Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.
Government Publication Date: May 2, 2019

Delisted Tribal Underground Storage Tanks: DELISTED IUST
Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.
Government Publication Date: 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*
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.
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: Nov 6, 2019

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

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

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

State

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

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

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

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

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

**Affected Property Assessment Reports:**
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.
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.

**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): Park Place, 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: 41.27 ft
- Slope Direction: SSW
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
Flood Hazard Zones

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

- A
- A99
- AE
- AO
- V
- VE
- X
- OPEN WATER
- NOT POPULATED
- 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.


Flood Zone X-12
Zone: X
Zone subtype: AREA OF MINIMAL FLOOD HAZARD
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.

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<tr>
<th>Geologic Unit Qbc</th>
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<td>Unit Age:</td>
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<td>Primary Rock Type:</td>
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<td>Secondary Rock Type:</td>
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<td>Unit Description:</td>
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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 BadA (10.65%)
- **Map Unit Name:** Bacillo-Urban land complex, 0 to 1 percent slopes
- **Bedrock Depth - Min:** 89cm
- **Drainage Class - Dominant:** Poorly 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**
- Bacillo (65%)
  - horizon A(0cm to 23cm): Clay
  - horizon Bg(23cm to 89cm): Clay
  - horizon Bssg(89cm to 203cm): Clay
- Urban land (35%)
  - horizon M(0cm to 102cm): Variable

### Map Unit Be (26.68%)
- **Map Unit Name:** Bernard-Edna complex
- **Bedrock Depth - Min:** 15cm
- **Drainage Class - Dominant:** Somewhat poorly 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**
- Bernard (55%)
  - horizon H1(0cm to 15cm): Clay loam
  - horizon H2(15cm to 86cm): Clay
  - horizon H3(86cm to 165cm): Clay
- Edna (30%)
  - horizon H1(0cm to 13cm): Fine sandy loam
  - horizon H2(13cm to 104cm): Clay
  - horizon H3(104cm to 183cm): Clay
  - horizon H4(183cm to 193cm): Sandy clay loam

### Map Unit Lu (62.67%)
- **Map Unit Name:** Lake Charles-Urban land complex
- **Bedrock Depth - 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**
## Soil Information

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<td>H4 (188cm to 203cm)</td>
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<tr>
<td>Urban land</td>
<td>H1 (0cm to 102cm)</td>
<td>Variable</td>
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Wells and Additional Sources

Wells & Additional Sources

- ▲ Sites with Higher Elevation
- ■ Sites with Same Elevation
- ▼ Sites with Lower Elevation
- ○ Sites with Unknown Elevation

ERIS
ELEVATION, WATER, INFORMATION, SERVICES
## Wells and Additional Sources Summary

### Federal Sources

**Public Water Systems Violations and Enforcement Data**

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**USGS National Water Information System**

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### State Sources

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### Public Water Systems Wells and Surface Intakes

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### Submitted Drillers Report Database

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## Wells and Additional Sources Summary

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#### State Well No: 6522410
- **GMA:** 14
- **RWPA:** H - Region H
- **GCD:** Harris-Galveston Subsidence District
- **Well Type:** Withdrawal of Water
- **Water Level Status:**
  - Cur Wtr Lvl Well: No
  - Wtr Quality Avail: No
- **Reporting Agency:** Texas Water Development Board
- **Power Type:** Unused
- **Well Use:** Unused
- **Aquifer Code:** 112CHCTL
- **Aquifer Code Desc:** Chicot Aquifer, Lower
- **GCD:** Harris-Galveston Subsidence District
- **Well Rep Track No:** Aquifer ID: 15
- **Owner Well No:** Aquifer Pick Mtd:
- **Other Well No:** Driller: McMasters & Pomeroy
- **Prev State Well No:** Well Depth: 602
- **Created Date:** 2003-02-20
- **Last Update Date:** 2003-02-20
- **Water Level:** Miscellaneous Measurements
- **Land Surf Elevation:** 48
- **Land Surf Elev Mtd:** Interpolated From Topo Map
- **Latitude DD:** 29.6769440
- **Dlat:** 29
- **Mlat:** 40
- **Slat:** 37
- **Longitude DD:** -95.3597230
- **Dlong:** 95
- **Mlong:** 21
- **Slong:** 35
- **Drilling Start Date:**
- **Drilling End Date:**
- **Drilling Method:**
- **Bore Hole Compl:**
- **County:** Harris
- **River Basin:** San Jacinto
- **Coordinate Source:** +/- 5 Seconds
- **Owner:** Ben Taub Well #2
- **Remarks:** TWDB Report 178: Screen from 542 to 602 ft. Yield: 384 gpm with 46 ft. drawdown when drilled.
- **Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

#### State Well No: 6522408
- **GMA:** 14
- **RWPA:** H - Region H
- **GCD:** Harris-Galveston Subsidence District
- **Well Type:** Withdrawal of Water
- **Water Level Status:**
  - Cur Wtr Lvl Well: No
  - Wtr Quality Avail: No
- **Reporting Agency:** U.S. Geological Survey
- **Power Type:**
- **Well Use:** Unused
- **Aquifer Code:** Gulf Coast
- **GCD:** Harris-Galveston Subsidence District
- **Well Rep Track No:** Aquifer ID: 15
- **Owner Well No:** Aquifer Pick Mtd:
- **Other Well No:** Driller: McMasters & Pomeroy
- **Prev State Well No:** Well Depth: 602
- **Created Date:** 2003-02-20
- **Last Update Date:** 2003-02-20
- **Water Level:** Miscellaneous Measurements
- **Land Surf Elevation:** 48
- **Land Surf Elev Mtd:** Interpolated From Topo Map
- **Latitude DD:** 29.6769440
- **Dlat:** 29
- **Mlat:** 40
- **Slat:** 37
- **Longitude DD:** -95.3597230
- **Dlong:** 95
- **Mlong:** 21
- **Slong:** 35
- **Drilling Start Date:**
- **Drilling End Date:**
- **Drilling Method:**
- **Bore Hole Compl:**
- **County:** Harris
- **River Basin:** San Jacinto
- **Coordinate Source:** +/- 5 Seconds
- **Owner:** Ben Taub Well #2
- **Remarks:** TWDB Report 178: Screen from 542 to 602 ft. Yield: 384 gpm with 46 ft. drawdown when drilled.
- **Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations
**Wells and Additional Sources Detail Report**

- **Pump:** None
- **Power Type:** None
- **Well Rep Track No:** None
- **Plug Rep Track No:** None
- **USGS Site No:** None
- **TCEQ Source ID:** None
- **Owner Well No:** None
- **Other Well No:** None
- **Prev State Well No:** None
- **Created Date:** 1997-09-24
- **Last Update Date:** 1997-09-24
- **Water Level:** None
- **Latitude DD:** 29.690560
- **Longitude DD:** -95.356389
- **Drilling Start Date:** 1937
- **Drilling End Date:** 1937
- **Drilling Method:** None
- **Bore Hole Compl:** None
- **County:** Harris
- **River Basin:** San Jacinto
- **Owner:** City of Houston Foster Place #3
- **Remarks:** None
- **Original Source:** Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

**Map Key**

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**State Well No:** 6522409
**GMA:** 14
**RWPA:** H - Region H
**GCD:** Harris-Galveston Subsidence District
**Well Type:** Withdrawal of Water
**Pump:** None

**Water Level Status:**
- Cur Wtr Lvl Well: No
- Wtr Quality Avail: No

**Reporting Agency:** U.S. Geological Survey
**Other Data Avail:** Unused

**Aquifer Code:** 112CHCTL
**Aquifer Code Desc:** Chicot Aquifer, Lower
**Aquifer ID:** 15
**Aquifer:** Gulf Coast
**Classification:** Major
**Driller:** Texas Water Supply Corp.
**Well Depth:** 531
**Depth Source:** Person Other than Owner

**Depth Source:** Person Other than Owner
**Land Surf Elevation:** 46
### Wells and Additional Sources Detail Report

- **Water Level:** None
- **Latitude DD:** 29.6905560
- **Dlat:** 29
- **Mlat:** 41
- **Slat:** 26
- **Longitude DD:** -95.3563890
- **Dlong:** 95
- **Mlong:** 21
- **Slong:** 23
- **Coordinate Source:** +/- 10 Seconds
- **Owner:** City of Houston Foster Place #4
- **Remarks:** Original Source: Groundwater Database (GWDB) Reports; GIS shapefile of GWDB well locations

### Map Key

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- **State Well No:** 6522413
- **GMA:** 14
- **RWPA:** H - Region H
- **GCD:** Harris-Galveston Subsidence District
- **Well Type:** Withdrawal of Water
- **Pump:** Submersible
- **Power Type:** Electric Motor
- **Well Rep Track No:**
- **Plug Rep Track No:**
- **USGS Site No:**
- **TCEQ Source ID:**
- **GCD Well No:**
- **Owner Well No:**
- **Other Well No:**
- **Prev State Well No:**
- **Created Date:** 2003-02-20
- **Last Update Date:** 2003-02-20
- **Water Level Status:**
- **Cur Wtr Lvl Well:** No
- **Wtr Quality Avail:** No
- **Curr Wtr Qual Well:** No
- **Reporting Agency:** Texas Water Development Board
- **Well Use:** Industrial
- **Aquifer Code:** 112CHCTL
- **Aquifer Code Desc:** Chicot Aquifer, Lower
- **Aquifer ID:** 15
- **Classification:** Major
- **Aquifer Pick Mtd:**
- **Driller:** Lowry Water Wells
- **Well Depth:** 323
- **Depth Source:** Owner
- **Land Surf Elevation:** 44
- **Land Surf Elev Mtd:** Interpolated From Topo Map
- **Drilling Method:**
- **Drilling Year:** 1964
- **County:** Harris
- **River Basin:** San Jacinto
- **Owner:** Wood Production Co.
- **Remarks:** TWDB Report 178: Screen from 308 to 323 ft.
## 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: 65-22-4  
WWD ID: 1767930  
County: HARRIS

--Details--

Report Box Type: Reports and Standard Size Maps  

### Plugged Water Wells

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License No: 2974  
Variance No:  
Plug Rpt Track No: 186920  
Well Rpt Track No: 446510  
Date Submitted: 2019-05-19  
No Wells Plugged: 1  
Plugger Name: M. R. Miller, PG  
Plugging Mtd Descr: Tremmie pipe cement from bottom to top

---

Winding Well: 0.46  
Distance (mi): 2.41599  
Distance (ft): 40.68  
Elevation (ft): 280.83  
County: HARRIS

Grid No: 65-22-4  
WWD ID: 1767930  
County: HARRIS

--Details--

Report Box Type: Reports and Standard Size Maps  

### Details

Plugging Method: Tremmie pipe cement from bottom to top
## Wells and Additional Sources Detail Report

Comments:

Well Location Description:

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License No: 2974

Variance No: 2974

Plug Rpt Track No: 162487

Well Rpt Track No: 391402

Date Submitted: 2016-09-29

No Wells Plugged: 0

Plugger Name: Angel G. Pantoja

Plugging Mtd Descr: Tremmie pipe cement from bottom to top

Comments: Could not pull csg.

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License No: 2974

Variance No: 2974

Plug Rpt Track No: 162490

Well Rpt Track No: 426287

Date Submitted: 2016-09-29

No Wells Plugged: 1

Well Location Description:
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<th>Well Address 1:</th>
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<td>Orig Driller Name:</td>
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Driller City: TX
Driller State: TX
Driller Zip: 77429
Driller Oth Cntry: Hor Datum Type: NAD27
Driller Country: Grid No: 65-22-4
Elevation: 30
Company Name: City Survey
Original Company Name: City Survey
Plugging Method: Tremmie pipe cement from bottom to top
Comments: Csg low/brittle.

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License No: 2974
Variance No: 
Plug Rpt Track No: 186919
Well Rpt Track No: 446378
Date Submitted: 2019-05-19
No Wells Plugged: 1
Plugger Name: M. R. Miller, PG
Plugging Mtd Descr: 
Plugging Date: 2019-05-19
Orig License No: 2974
Orig Driller Name: Michael Reed Miller
Original Well Use: Monitor
Orig Wel Use Descr: 
Orig Drill Date: 2017-04-06
Apprentice Reg No: 
Apprentice Signed: 
Driller Signed: M. R. Miller, PG
Driller Address 1: 13013 Kathy Lane
Driller Address 2: 
Driller City: Cypress
Driller State: TX
Driller Zip: 77429
Driller Oth Cntry: Hor Datum Type: NAD83
Driller Country: Grid No: 65-22-4
Elevation: 50
Company Name: City Survey
Original Company Name: City Survey
Plugging Method: Tremmie pipe cement from bottom to top
Comments: 
Well Location Description:
# Wells and Additional Sources Detail Report

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License No: 3026
Variance No:
Plug Rpt Track No: 20454
Well Rpt Track No:
Date Submitted: 2004-11-09
No Wells Plugged:
Plunger Name: Lawrence Tobola
Plugging Mtd Descr:
Plugging Date: 2004-10-27
Orig License No:
Orig Driller Name: UNKNOWN
Original Well Use: Monitor
Orig Wel Use Descr:
Orig Drill Date:
Apprentice Reg No:
Apprentice Signed:
Driller Signed: Lawrence Tobola
Driller Address 1: P.O. Box
Driller Address 2:
Driller City: Friendwood
Driller State: TX
Driller Zip: 77549
Driller Oth Cntry:
Driller Country:
Elevation:
Loc Verfd by Drllr: No
Company Name: Best Drilling Services, Inc.
Original Company Name:
Plugging Method: Tremmie pipe cement from bottom to top
Comments: No Data
Well Location Description:

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License No: 3026
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Plug Rpt Track No: 20455
Well Rpt Track No:
Date Submitted: 2004-11-09
No Wells Plugged:
Plunger Name: Lawrence Tobola
Plugging Mtd Descr:
Plugging Date: 2004-10-27
Orig License No:
Orig Driller Name: UNKNOWN
Original Well Use: Monitor
Orig Wel Use Descr:
Orig Drill Date:
Apprentice Reg No:
Apprentice Signed:
Driller Signed: Lawrence Tobola
Driller Address 1: P.O. Box
Driller Address 2:
Driller City: Friendwood
Driller State: TX
Driller Zip: 77549
Driller Oth Cntry:
Driller Country:
Elevation:
Loc Verfd by Drllr: No
Company Name: Best Drilling Services, Inc.
Original Company Name:
Plugging Method: Tremmie pipe cement from bottom to top
Comments: No Data
Well Location Description:
Wells and Additional Sources Detail Report

Plugging Date: 2004-10-27
Orig License No: 
Orig Driller Name: UNKNOWN
Original Well Use: Monitor
Orig Wel Use Descr: 
Orig Drill Date: 
Apprentice Reg No: 
Apprentice Signed: 
Driller Signed: Lawrence Tobola
Driller Address 1: P.O. Box
Driller Address 2: 
Driller City: Friendwood
Driller State: TX
Driller Zip: 77549
Driller Oth Cntry: 
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Elevation: 
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Original Company Name: 
Plugging Method: Tremmie pipe cement from bottom to top
Comments: No Data
Well Location Description: 

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License No: 3026
Variance No: 
Plug Rpt Track No: 20456
Well Rpt Track No: 
Date Submitted: 2004-11-09
No Wells Plugged: 
Plugger Name: Lawrence Tobola
Plugging Mtd Descr: 
Plugging Date: 2004-10-27
Orig License No: 
Orig Driller Name: UNKNOWN
Original Well Use: Monitor
Orig Wel Use Descr: 
Orig Drill Date: 
Apprentice Reg No: 
Apprentice Signed: Lawrence Tobola
Driller Signed: Lawrence Tobola
Driller Address 1: P.O. Box
Driller Address 2: 
Driller City: Friendwood
Driller State: TX
Driller Zip: 77549
Driller Oth Cntry: 
Driller Country: 
Elevation: 
Loc Verfd by Drllr: No
## Wells and Additional Sources Detail Report

Driller State: TX  
Driller Zip: 77549  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Best Drilling Services, Inc.  
Original Company Name:  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: No Data  
Well Location Description:  

### Map Key

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<tr>
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License No: 2974  
Variance No:  
Plug Rpt Track No: 162489  
Well Rpt Track No: 391638  
Date Submitted: 2016-09-29  
No Wells Plugged:  
Plugger Name: Angel G. Pantoja  
Plugging Mtd Descr:  
Plugging Date: 2016-09-29  
Orig License No: 2974  
Orig Driller Name: Michael Reed Miller  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 2015-03-30  
Apprentice Reg No: NA (testing)  
Apprentice Signed: Angel G. Pantoja  
Driller Signed: M. R. Miller, PG  
Driller Address 1: 13013 Kathy Lane  
Driller Address 2:  
Driller City: Cypress  
Driller State: TX  
Driller Zip: 77429  
Driller Oth Cntry:  
Driller Country:  
Elevation: 41  
Company Name: City Survey  
Original Company Name: City Survey  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: No Data  
Well Location Description:  

### Map Key

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License No: 2974  
Variance No:  
Plug Rpt Track No: 162489  
Well Rpt Track No: 391638  
Date Submitted: 2016-09-29  
No Wells Plugged:  
Plugger Name: Angel G. Pantoja  
Plugging Mtd Descr:  
Plugging Date: 2016-09-29  
Orig License No: 2974  
Orig Driller Name: Michael Reed Miller  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 2015-03-30  
Apprentice Reg No: NA (testing)  
Apprentice Signed: Angel G. Pantoja  
Driller Signed: M. R. Miller, PG  
Driller Address 1: 13013 Kathy Lane  
Driller Address 2:  
Driller City: Cypress  
Driller State: TX  
Driller Zip: 77429  
Driller Oth Cntry:  
Driller Country:  
Elevation: 41  
Company Name: City Survey  
Original Company Name: City Survey  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: No Data  
Well Location Description:  

### Wells and Additional Sources Detail Report

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<tr>
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License No: 3150  
Variance No:  
Plug Rpt Track No: 14987  
Well Rpt Track No:  
Date Submitted: 2004-01-21  
No Wells Plugged:  
Plugger Name: Robert Hubler  
Plugging Mtd Descr:  
Plugging Date: 2004-01-13  
Orig License No:  

Well Address 1: 7455 Cullen Blvd.  
Well City: Houston  
Well Zip: 77051  
Owner Well No: MW-2,3,4  
Owner Name: Mr. Oscar Hahn  
Owner Address 1: 7455 Cullen Blvd.  
Owner Address 2:  
Owner City: Houston  
Owner State: TX  
Owner Zip: 77051  
Apprentice Reg No: NA (testing)  
Apprentice Signed:  
Driller Signed: M. R. Miller, PG  
Driller Address 1: 13013 Kathy Lane  
Driller Address 2:  
Driller City: Cypress  
Driller State: TX  
Driller Zip: 77429  
Driller Oth Cntry:  
Driller Country:  
Elevation: 41  
Loc Verfd by Drllr: Yes  
Company Name: City Survey  
Original Company Name: City Survey  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: 

Well Location Description:
**Wells and Additional Sources Detail Report**

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<td>Driller Address 1: 3532 Maggie blvd.</td>
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<tr>
<td>Company Name: dba Universal Drilling Services</td>
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<td>Original Company Name:</td>
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<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>
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<td>Well Location Description:</td>
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**Map Key**

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License No: 3150
Variance No:
Plug Rpt Track No: 14986
Well Rpt Track No:
Date Submitted: 2004-01-21
No Wells Plugged:
Plugger Name: Robert Hubler
Plugging Mtd Descr:
Plugging Date: 2004-01-13
Orig License No:
Orig Driller Name:
Original Well Use: Monitor
Orig Well Use Descr:
Orig Drill Date:
Apprentice Reg No:
Apprentice Signed:
Driller Signed: Robert Hubler
Driller Address 1: 3532 Maggie blvd.
Driller Address 2:
Driller City: Orlando
Driller State: FL
Driller Zip: 32811
## Wells and Additional Sources Detail Report

- **Driller Oth Cntry:**  
- **Driller Country:**  
- **Elevation:**  
- **Company Name:** dba Universal Drilling 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:**  

### Map Key

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#### License No:
- 58171

#### Variance No:
- 

#### Plug Rpt Track No:
- 136899

#### Well Rpt Track No:
- 291753

#### Date Submitted:
- 2012-07-06

#### No Wells Plugged:
- 

#### Plugger Name:
- Jaime Vasquez

#### Plugging Mtd Descr:
- Unknown

#### Plugging Date:
- 2012-06-27

#### Orig License No:
- 58171

#### Orig Driller Name:
- Jaime Vasquez

#### Original Well Use:
- Monitor

#### Orig Wel Use Descr:
- 

#### Orig Drill Date:
- 2012-06-27

#### Apprentice Reg No:
- 

#### Apprentice Signed:
- 

#### Driller Signed:
- Jaime Vasquez

#### Driller Address 1:
- 2718 S. Brompton

#### Driller Address 2:
- 

#### Driller City:
- Pearland

#### Driller State:
- TX

#### Driller Zip:
- 77584

#### Driller Oth Cntry:
- 

#### Driller Country:
- Grid No: 65-22-4

#### Elevation:
- 

#### Company Name:
- Envirotech Drilling Services

#### Original Company Name:
- Envirotech Drilling Services

#### Plugging Method:
- Unknown

#### Comments:
- 

#### Well Location Description:
- 

### Map Key

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## Wells and Additional Sources Detail Report

**License No:** 58171  
**Well Address 1:** 5055 South Loop East  
**Well City:** Houston  
**Well Zip:** 77033  
**Date Submitted:** 2012-07-06  
**No Wells Plugged:**  
**Plugger Name:** Jaime Vasquez  
**Owner Well No:** TSB-1  
**Owner Name:** Kinetics Holdings  
**Owner Address 1:** 5055 South Loop East  
**Owner Address 2:**  
**Owner City:** Houston  
**Owner State:** TX  
**Owner Zip:** 77033  
**Driller Name:** Jaime Vasquez  
**Driller Address 1:** 2718 S. Brompton  
**Driller Address 2:** Pearland  
**Driller City:** Pearland  
**Driller State:** TX  
**Driller Zip:** 77584  
**Driller Oth Cntry:**  
**Driller Country:**  
**Elevation:**  
**Company Name:** Envirotech Drilling Services  
**Original Company Name:** Envirotech Drilling Services  
**Comments:**  
**Well Location Description:**  

### Map Key

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**License No:** 1827  
**Well Address 1:** 7145 SCOTT ST.  
**Well City:** HOUSTON  
**Well Zip:**  
**Date Submitted:** 2004-10-21  
**No Wells Plugged:**  
**Plugger Name:** PAUL RHODES  
**Owner Well No:** SCOTT ST. APTS/ RADNEY MGMT  
**Owner Address 1:** 7145 SCOTT ST.  
**Owner Address 2:**  
**Owner City:** HOUSTON  
**Owner State:** TX  
**Owner Zip:**  
**Driller Name:** O"DAY DRILLING CO., INC  
**Original Well Use:** Withdrawal of Water  
**Owner Oth Cntry:**  

**Original Well Use:** Withdrawal of Water  
**Original Drill Date:** 2012-06-27  
**County:** Harris  
**Latitude:** 29.684167  
**Lat Degree:** 29  
**Lat Minute:** 41  
**Lat Second:** 3  
**Longitude:** -95.347778  
**Long Degree:** 95  
**Long Minute:** 20  
**Long Second:** 52  
**Hor Datum Type:**  
**Grid No:** 65-22-4  
**Loc Verfd by Drllr:** No  

**Comments:**  
**Well Location Description:**
### Wells and Additional Sources Detail Report

- **Orig Wel Use Descr:** Owner Country: Harris
- **Orig Drill Date:**
- **Apprentice Reg No:** wwdapp 980
- **Apprentice Signed:** WILLIE CASTANEDA
- **Driller Signed:** PAUL RHODES
- **Driller Address 1:** 2357 GARDEN RD
- **Driller Address 2:**
- **Driller City:** PEARLAND
- **Driller State:** TX
- **Driller Zip:** 77581
- **Driller Oth Cntry:**
- **Driller Signed:** WILLIE CASTANEDA
- **Driller Address 1:** 2357 GARDEN RD
- **Driller Address 2:**
- **Driller City:** PEARLAND
- **Driller State:** TX
- **Driller Zip:** 77581
- **Driller Oth Cntry:**
- **Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
- **Comments:** CASING COLLAPSED AROUND PUMP @ 265' FILLED W/ BENTONITE CHIPS AND TOPPED OFF W/ CEMENT.

### Map Location Description

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- **License No:** 58171
- **Well Address 1:** 5055 South Loop East
- **Well Address 2:**
- **Well City:** Houston
- **Well Zip:** 77033
- **Date Submitted:** 2012-07-06
- **Owner Well No:** TSB-3
- **Owner Name:** Kinetics Holdings
- **Owner Address 1:** 5055 South Loop East
- **Owner Address 2:**
- **Owner City:** Houston
- **Owner State:** TX
- **Owner Zip:** 77033
- **Owner Oth Cntry:**
- **Original Well Use:** Monitor
- **Original Well Use Descr:** Owner Country: Harris
- **Orig Drill Date:** 2012-06-27
- **County:** Harris
- **Latitude:** 29.685
- **Lat Degree:** 29
- **Lat Minute:** 41
- **Lat Second:** 6
- **Longitude:** -95.345278
- **Long Degree:** 95
- **Long Minute:** 20
- **Long Second:** 43
- **Hor Datum Type:**
- **Grid No:** 65-22-4
- **Loc Verfd by Drllr:** No
- **Plugger Name:** Jaime vasquez
- **Plugging Mtd Descr:**
- **Plugging Date:** 2012-06-27
- **Orig License No:** 58171
- **Orig Driller Name:** Jaime Vasquez
- **Original Well Use:** Monitor
- **Orig Wel Use Descr:** Owner Country: Harris
- **Orig Drill Date:** 2012-06-27
- **Apprentice Reg No:**
- **Apprentice Signed:** Jaime vasquez
- **Driller Signed:** Jaime vasquez
- **Driller Address 1:** 2718 S. Brompton
- **Driller Address 2:**
- **Driller City:** Pearland
- **Driller State:** TX
- **Driller Zip:** 77584
- **Driller Oth Cntry:**
- **Driller Country:**
- **Company Name:** O’DAY DRILLING

**Original Company Name:**
- **Plugging Method:**
- **Comments:**
- **Well Location Description:**
**Wells and Additional Sources Detail Report**

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License No: 58171
Variance No:
Plug Rpt Track No: 136906
Well Rpt Track No: 291777
Date Submitted: 2012-07-06
No Wells Plugged:
Plugger Name: Jaime Vasquez
Plug Date: 2012-06-27
Orig License No: 58171
Orig Driller Name: Jaime Vasquez
Orig Well Use: Monitor
Orig Drill Date: 2012-06-27
Apprentice Reg No:
Apprentice Signed:
Driller Signed: Jaime Vasquez
Driller Address 1: 2718 S. Brompton
Driller Address 2:
Driller City: Pearland
Driller State: TX
Driller Zip: 77584
Driller Oth Cntry:
Driller Country:
Elevation:
Company Name: Envirotech Drilling Services
Original Company Name: Envirotech Drilling Services
Plugging Method: Unknown
Comments:
Well Location Description:

License No: 4997
Variance No:
Well Address 1: 3701 Old Spanish Trail
Well Address 2:
Wells and Additional Sources Detail Report

Plug Rpt Track No: 160196  
Well Rpt Track No: 347163  
Date Submitted: 2016-06-30  
No Wells Plugged:  
Plunger Name: Calistro Campozano  
Plugging Mtd Descr:  
Plugging Date: 2016-06-24  
Orig License No: 3026  
Orig Driller Name: Lawrence H Tobola  
Original Well Use: Monitor  
Orig Well Use Descr:  
Orig Drill Date: 2013-09-30  
Apprentice Reg No: 56591  
Apprentice Signed: Calistro Campozano  
Driller Signed: Ali Firouzbakht  
Driller Address 1: P.O. BOX 845  
Driller Address 2: FRIENDSWOOD  
Driller City: FRIENDSWOOD  
Driller State: TX  
Driller Zip: 77549  
Driller Oth Cntry:  
Driller Country:  
Elevation: 40  
Driller Signed: Ali Firouzbakht  
Driller Address 1: P.O. BOX 845  
Driller Address 2: FRIENDSWOOD  
Driller City: FRIENDSWOOD  
Driller State: TX  
Driller Zip: 77549  
Driller Oth Cntry:  
Driller Country:  
Elevation: 40  
Company Name: BEST DRILLING SERVICES, INC.  
Original Company Name: BEST DRILLING SERVICES, INC.  
Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet  
Comments:  
Well Location Description:  

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License No: 56052  
Variance No:  
Plug Rpt Track No: 174066  
Well Rpt Track No: 467557  
Date Submitted: 2017-12-23  
No Wells Plugged: 1  
Plugger Name: Calistro Campozano  
Plugging Mtd Descr:  
Plugging Date: 2017-12-12  
Orig License No: 56052  
Orig Driller Name: Mahmoud Firouzbakht  
Original Well Use: Monitor  
Orig Well Use Descr:  
Orig Drill Date: 2013-09-30  
Apprentice Reg No: 56591  
Apprentice Signed: Calistro Campozano  
Driller Signed: Ali Firouzbakht  
Driller Address 1: P.O. BOX 845  
Driller Address 2: FRIENDSWOOD  
Driller City: FRIENDSWOOD  
Driller State: TX  
Driller Zip: 77549  
Driller Oth Cntry:  
Driller Country:  
Elevation: 40  
Company Name: BEST DRILLING SERVICES, INC.  
Original Company Name: BEST DRILLING SERVICES, INC.  
Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet  
Comments:  
Well Location Description:
**Wells and Additional Sources Detail Report**

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<td>Jason Padilla</td>
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<td>Driller Signed</td>
<td>M. Firouzbakht</td>
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### Wells and Additional Sources Detail Report

#### Elevation:
- Loc Verfd by Drllr: Yes

#### Company Name:
- Advanced Drilling Systems

#### Original Company Name:
- Advanced Drilling Systems

#### Plugging Method:
- Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet

#### Comments:

Well Location Description:

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#### License No:
- 56052

#### Variance No:

#### Plug Rpt Track No:
- 174067

#### Well Rpt Track No:
- 467558

#### Date Submitted:
- 2017-12-23

#### No Wells Plugged:
- 1

#### Plugger Name:
- Jason Padilla

#### Plugging Mtd Descr:

#### Plugging Date:
- 2017-12-12

#### Orig License No:
- 56052

#### Orig Driller Name:
- Mahmoud Firouzbakht

#### Original Well Use:
- Monitor

#### Orig Wel Use Descr:

#### Orig Drill Date:
- 2017-12-12

#### Apprentice Reg No:
- 59194

#### Apprentice Signed:
- Jason Padilla

#### Driller Signed:
- M. Firouzbakht

#### Driller Address 1:
- 904 W. Tidwell, Rd.

#### Driller Address 2:

#### Driller City:
- Houston

#### Driller State:
- TX

#### Driller Zip:
- 77091

#### Driller Oth Cntrty:

#### Driller Country:

#### Elevation:
- Loc Verfd by Drllr: Yes

#### Company Name:
- Advanced Drilling Systems

#### Original Company Name:
- Advanced Drilling Systems

#### Plugging Method:
- Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet

#### Comments:

Well Location Description:
Wells and Additional Sources Detail Report

Variance No: 21
Plug Rpt Track No: 174063
Well Rpt Track No: 467554
Date Submitted: 2017-12-23
No Wells Plugged: 1

Plugger Name: Jason Padilla
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: 2017-12-12
Orig License No: 56052
Orig Driller Name: Mahmoud Firouzbakht
Original Well Use: Monitor
Orig Drill Date: 2017-12-11
Apprentice Reg No: 59194
Apprentice Signed: Jason Padilla
Driller Signed: M. Firouzbakht
Driller Address 1: 904 W. Tidwell, Rd.
Driller Address 2: 77091
Driller City: Houston
Driller State: TX
Driller Zip: 77002
Driller Oth Cntry: Hor Datum Type:

Elevation:
Loc Verfd by Drllr: Yes
Company Name: Advanced Drilling Systems
Original Company Name: Advanced Drilling Systems

Comments: Well Location Description:

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License No: 56052
Variance No:
Plug Rpt Track No: 174064
Well Rpt Track No: 467555
Date Submitted: 2017-12-23
No Wells Plugged: 1

Plugger Name:
Plugging Mtd Descr:
Plugging Date: 2017-12-12
Orig License No: 56052
Orig Driller Name: Mahmoud Firouzbakht

Well Address 1: 6731 Cullen Blvd.
Well Address 2:
Well City:
Well Zip: 77021
Owner Well No:
Owner Name: Ms. Jennifer M. Clancey, City of Houston, Public Works & Engineering
Owner Address 1: 1002 Washington Ave.
Owner Address 2:
Owner City:
Owner State: TX
Owner Zip: 77002
Owner Oth Cntry:

## Wells and Additional Sources Detail Report

**Original Well Use:** Monitor

**Orig Wel Use Descr:**

**Orig Drill Date:** 2017-12-11

**Apprentice Reg No:** 59194

**Apprentice Signed:** Jason Padilla

**Driller Signed:** M. Firouzbakht

**Driller Address 1:** 904 W. Tidwell, Rd.

**Driller Address 2:**

**Driller City:** Houston

**Driller State:** TX

**Driller Zip:** 77091

**Driller Oth Cntry:**

**Driller Country:**

**Driller Signed:**

**Driller Address 1:** 904 W. Tidwell, Rd.

**Driller Address 2:**

**Driller City:** Houston

**Driller State:** TX

**Driller Zip:** 77091

**Driller Oth Cntry:**

**Driller Country:**

**Elevation:**

**Company Name:** Advanced Drilling Systems

**Original Company Name:** Advanced Drilling Systems

**Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet

**Comments:**

**Well Location Description:**

### Map Key

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**License No:** 56052

**Variance No:**

**Plug Rpt Track No:** 174068

**Well Rpt Track No:** 467559

**Date Submitted:** 2017-12-23

**No Wells Plugged:** 1

**Plugger Name:** Jason Padilla

**Plugging Mtd Descr:**

**Plugging Date:** 2017-12-12

**Orig License No:** 56052

**Orig Driller Name:** Mahmoud Firouzbakht

**Original Well Use:** Monitor

**Orig Wel Use Descr:**

**Orig Drill Date:** 2017-12-11

**Apprentice Reg No:** 59194

**Apprentice Signed:** Jason Padilla

**Driller Signed:** M. Firouzbakht

**Driller Address 1:** 904 W. Tidwell, Rd.

**Driller Address 2:**

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**Driller State:** TX

**Driller Zip:** 77091

**Driller Oth Cntry:**

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**Hor Datum Type:**

**Loc Verfd by Drllr:** Yes

**Company Name:** Advanced Drilling Systems

**Original Company Name:** Advanced Drilling Systems

**Plugging Method:** Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet

**Comments:**

**Well Location Description:**
## Wells and Additional Sources Detail Report

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Variance No: 
Plug Rpt Track No: 174065
Well Rpt Track No: 467556
Date Submitted: 2017-12-23
No Wells Plugged: 1

Plugger Name: Jason Padilla
Plugging Mtd Descr: 
Plugging Date: 2017-12-12
Orig License No: 56052
Orig Driller Name: Mahmoud Firouzbakht
Orig Well Use: Monitor
Orig Drill Date: 2017-12-11
Apprentice Reg No: 59194
Apprentice Signed: Jason Padilla
Driller Signed: M. Firouzbakht
Driller Address 1: 904 W. Tidwell, Rd.
Driller City: Houston
Driller State: TX
Driller Zip: 77091
Driller Oth Cntry: 

Company Name: Advanced Drilling Systems
Original Company Name: Advanced Drilling Systems
Plugging Method: Pour in 3/8 bentonite chips when standing water in well is less than 100 feet depth, cement top 2 feet
Comments: 

Well Location Description:

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
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24 | N | 0.69 | 3,619.52 | 41.26 | PLUGGED WELLS

License No: 4850
Variance No: 
Plug Rpt Track No: 76776
Well Rpt Track No: 196345
Date Submitted: 2011-09-15
No Wells Plugged: 
Plunger Name: Pat Stephens
Plugging Mtd Descr: 
Plugging Date: 2011-09-19
Orig License No: 4850

Owner Well No: TSP-5
Owner Name: Ms. Jennifer M. Clancey, City of Houston, Public Works & Engineering
Owner Address 1: 1002 Washington Ave.
Owner City: Houston
Owner State: TX
Owner Zip: 77002

Loc Verfd by Drllr: Yes

Loc Verfd by Drllr: Yes

DB
Wells and Additional Sources Detail Report

Orig Driller Name: Pat Stephens  Owner Zip: 
Original Well Use: Monitor  Owner Oth Cntrty: 
Orig Wel Use Descr:  Owner Country: 
Orig Drill Date: 2009-09-15  County: Harris 
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Patrick Stephens  Lat Minute: 41 
Driller Address 1: 12243 B. FM 529  Lat Second: 27 
Driller Address 2:  Longitude: -95.353612 
Driller City: Houston  Long Degree: 95 
Driller State: TX  Long Minute: 21 
Driller Zip: 77041  Long Second: 13 
Driller Oth Cntrty: Grid No: 65-22-4 
Driller Country: Loc Verfd by Drllr: No 

Company Name: Mathers Environmental Drilling Inc.  Hor Datum Type: 
Original Company Name:  
Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet 
Comments: No Data 
Well Location Description: 

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License No: 4850  Well Address 1: 6626 Cullen Blvd. 
Variance No:  
Plug Rpt Track No: 76777  Well Address 2: 
Well Rpt Track No: 196348  Well City: Houston 
Date Submitted: 2011-09-15  Owner Well No: MW-3 
No Wells Plugged:  Owner Name: Junaid Investment, Inc. 
Plunger Name: Pat Stephens  Owner Address 1: 6626 Cullen Blvd. 
Plugging Mtd Descr:  Owner Address 2: 
Plugging Date: 2011-09-19  Owner City: Houston 
Orig License No: 4850  Owner State: TX 
Orig Driller Name: Pat Stephens  Owner Zip: 
Original Well Use: Monitor  Owner Oth Cntrty: 
Orig Wel Use Descr:  Owner Country: 
Orig Drill Date: 2009-09-15  County: Harris 
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Patrick Stephens  Lat Minute: 41 
Driller Address 1: 12243 B. FM 529  Lat Second: 27 
Driller Address 2:  Longitude: -95.353612 
Driller City: Houston  Long Degree: 95 
Driller State: TX  Long Minute: 21 
Driller Zip: 77041  Long Second: 13
**Wells and Additional Sources Detail Report**

Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Mathers Environmental Drilling Inc.  
Original Company Name:  
Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet  
Comments: No Data  
Well Location Description:  

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License No: 4850  
Variance No:  
Plug Rpt Track No: 76778  
Well Rpt Track No: 196347  
Date Submitted: 2011-09-15  
No Wells Plugged:  
Plugger Name: Pat Stephens  
Plugging Mtd Descr:  
Plugging Date: 2011-09-19  
Orig License No: 4850  
Orig Driller Name: Pat Stephens  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 2009-09-15  
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Patrick Stephens  
Driller Address 1: 12243 B. FM 529  
Driller Address 2:  
Driller City: Houston  
Driller State: TX  
Driller Zip: 77041  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Mathers Environmental Drilling Inc.  
Original Company Name:  
Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet  
Comments: No Data  
Well Location Description:  

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<td>PLUGGED WELLS</td>
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License No: 4997
Variance No:
Plug Rpt Track No: 66646
Well Rpt Track No: 46238
Date Submitted: 2010-10-12
No Wells Plugged:
Plugger Name: Calistro Campozano
Plugging Mtd Descr: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet
Comments: No Data
Wells and Additional Sources Detail Report

Orig Wel Use Descr: Owner Country:
Orig Drill Date: 2004-09-29 County: Harris
Apprentice Reg No: 56591 Latitude: 29.681389
Apprentice Signed: Calistro Campozano Lat Degree: 29
Driller Signed: Ali Firouzbakht Lat Minute: 40
Driller Address 1: P.O. Box 845 Lat Second: 53
Driller Address 2: Longitude: -95.365834
Driller City: Friendswood Long Degree: 95
Driller State: TX Long Minute: 21
Driller Zip: 77549 Long Second: 57
Driller Oth Cntry: Driller Country: Grid No: 65-22-4
Elevation: Loc Verfd by Drllr: No
Company Name: Best Drilling Services, Inc.
Original Company Name:
Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet
Comments: No Data
Well Location Description:

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
29 W 0.70 3,708.96 41.14 PLUGGED WELLS

License No: 4997 Well Address 1: 7555 Scott St.
Variance No:
Plug Rpt Track No: 66645 Well Address 2:
Well Rpt Track No: 46237 Well City: Houston
Date Submitted: 2010-10-12 Well Zip: 77021
No Wells Plugged: Owner Well No: MW-3
Plugger Name: Calistro Campozano Owner Name: Motiva Enterprises LLC
Plugging Mtd Descr: Owner Address 1: 7750 N. MacArthur, Ste. 120
Plugging Date: 2010-09-22 Owner Address 2:
Orig License No: 4926M Owner City: Irving
Orig Driller Name: L. Bruce Milton Owner State: TX
Original Well Use: Monitor Owner Zip: 77063
Orig Wel Use Descr: Owner Oth Cntry:
Orig Drill Date: 2004-09-28 Owner Country:
Apprentice Reg No: 56591 County: Harris
Apprentice Signed: Calistro Campozano Latitude: 29.681667
Driller Signed: Ali Firouzbakht Lat Degree: 29
Driller Address 1: P.O. Box 845 Lat Minute: 40
Driller Address 2: Longitude: -95.366112
Driller City: Friendswood Long Degree: 95
Driller State: TX Long Minute: 21
Driller Zip: 77549 Long Second: 57
Driller Oth Cntry:
Driller Country:
Grid No: 65-22-4
**Map Key** | **Direction** | **Distance (mi)** | **Distance (ft)** | **Elevation (ft)** | **DB**
---|---|---|---|---|---
32 | W | 0.71 | 3,770.32 | 43.50 | PLUGGED WELLS

| License No: | 4997 | Well Address 1: | 7555 Scott St. |
| Variance No: | | Well Address 2: | |
| Plug Rpt Track No: | 66650 | Well City: | Houston |
| Well Rpt Track No: | | Well Zip: | 77021 |
| Date Submitted: | 2010-10-12 | Owner Well No: | MW-7 |
| No Wells Plugged: | | Owner Name: | Motiva Enterprises LLC |
| Plugging Mtd Descr: | Calistro Campozano | Owner Address 1: | 7750 N. MacArthur, Ste. 120 |
| Plugging Date: | 2010-09-22 | Owner Address 2: | |
| Orig License No: | | Owner City: | Irving |
| Orig Driller Name: | ADS | Owner State: | TX |
| Original Well Use: | Monitor | Owner Zip: | 77063 |
| Orig Well Use Descr: | | Owner Oth Cntry: | |
| Orig Drill Date: | 2007-06-05 | County: | Harris |
| Apprentice Reg No: | 56591 | Latitude: | 29.681111 |
| Apprentice Signed: | Calistro Campozano | Lat Degree: | 29 |
| Driller Signed: | Ali Firouzbakht | Lat Minute: | 40 |
| Driller Address 1: | P.O. Box 845 | Lat Second: | 52 |
| Driller Address 2: | | Longitude: | -95.366389 |
| Driller City: | Friendswood | Long Degree: | 95 |
| Driller State: | TX | Long Minute: | 21 |
| Driller Zip: | 77549 | Long Second: | 59 |
| Driller Oth Cntry: | | Hor Datum Type: | |
| Driller Country: | | Grid No: | 65-22-4 |
| Elevation: | | Loc Verfd by Drllr: | No |

**Company Name:** Best Drilling Services, Inc.

**Original Company Name:**

**Plugging Method:** Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet

**Comments:** No Data

**Well Location Description:**

---

**Map Key** | **Direction** | **Distance (mi)** | **Distance (ft)** | **Elevation (ft)** | **DB**
---|---|---|---|---|---
32 | W | 0.71 | 3,770.32 | 43.50 | PLUGGED WELLS

| License No: | 4997 | Well Address 1: | 7555 Scott St. |
| Variance No: | | Well Address 2: | |
## Wells and Additional Sources Detail Report

**Plug Rpt Track No:** 66649 | **Well City:** Houston
---|---
**Well Rpt Track No:** 120630 | **Well Zip:** 77021
**Date Submitted:** 2010-10-12 | **Owner Well No:** MW-8
**No Wells Plugged:** | **Owner Name:** Motiva Enterprises LLC
**Plugger Name:** Calistro Campozano | **Owner Address 1:** 7750 N. MacArthur, Ste. 120
**Plugging Mtd Descr:** | **Owner Address 2:**
**Plugging Date:** 2010-09-22 | **Owner City:** Irving
**Orig License No:** 4990 | **Owner State:** TX
**Orig Driller Name:** Mario Moya | **Owner Zip:** 77063
**Original Well Use:** Monitor | **Owner Address 2:**
**Orig Wel Use Descr:** | **Owner City:** Irving
**Orig Drill Date:** 2007-06-05 | **Owner State:** TX
**Apprentice Reg No:** 56591 | **Owner Zip:** 77063
**Apprentice Signed:** Calistro Campozano | **Owner Name:** Motiva Enterprises LLC
**Driller Signed:** Ali Firouzbakht | **Owner Address 1:** 7750 N. MacArthur, Ste. 120
**Driller Address 1:** P.O. Box 845 | **Owner Address 2:**
**Driller Address 2:** | **Owner City:** Irving
**Driller City:** Friendswood | **Owner State:** TX
**Driller State:** TX | **Owner Zip:** 77063
**Driller Zip:** 77549 | **Owner Name:** Motiva Enterprises LLC
**Driller Oth Cntry:** | **Owner Address 1:** 7750 N. MacArthur, Ste. 120
**Driller Country:** | **Owner Address 2:**
**Elevation:** | **Owner City:** Irving
**Loc Verfd by Drllr:** No | **Owner State:** TX
**Lat Degree:** 29 | **Owner Zip:** 77063
**Lat Minute:** 40 | **Owner Name:** Motiva Enterprises LLC
**Lat Second:** 52 | **Owner Address 1:** 7750 N. MacArthur, Ste. 120
**Longitude:** -95.366389 | **Owner Address 2:**
**Hor Datum Type:** | **Owner City:** Irving
**Grid No:** 65-22-4 | **Owner State:** TX
**No Data** | **Owner Zip:** 77063

### Map Key

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<td>Orig Driller Name:</td>
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<td>Owner Zip:</td>
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Wells and Additional Sources Detail Report

Apprentice Reg No: 56591  
Apprentice Signed: Calistro Campozano  
Driller Signed: Ali Firouzbakht  
Driller Address 1: P.O. Box 845  
Driller Address 2:  
Driller City: Friendswood  
Driller State: TX  
Driller Zip: 77549  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Best Drilling Services, Inc.

Latitude: 29.681389  
Lat Degree: 29  
Lat Minute: 40  
Lat Second: 53  
Longitude: -95.366389  
Long Degree: 95  
Long Minute: 21  
Long Second: 59  
Hor Datum Type:  
Grid No: 65-22-4  
Loc Verfd by Drllr: No  
Hor Datum Type:  
Grid No: 65-22-4  
Loc Verfd by Drllr: No

Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet
Comments: No Data

Well Location Description:

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License No: 4997  
Variance No:  
Plug Rpt Track No: 66647  
Well Rpt Track No: 76538  
Date Submitted: 2010-10-12  
No Wells Plugged:  
Plugger Name: Calistro Campozano  
Plugging Mtd Descr:  
Plugging Date: 2010-09-22  
Orig License No: 4926M  
Orig Driller Name: L. Bruce Milton  
Original Well Use: Monitor  
Orig Drill Date: 2006-01-31  
Apprentice Reg No: 56591  
Apprentice Signed: Calistro Campozano  
Driller Signed: Ali Firouzbakht  
Driller Address 1: P.O. Box 845  
Driller Address 2:  
Driller City: Friendswood  
Driller State: TX  
Driller Zip: 77549  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Best Drilling Services, Inc.

Well Address 1: 7555 Scott St.  
Well Address 2:  
Well City: Houston  
Well Zip: 77021  
Owner Well No: MW-5  
Owner Name: Motiva Enterprises LLC  
Owner Address 1: 7750 N. MacArthur, Ste. 120  
Owner Address 2:  
Owner City: Irving  
Owner State: TX  
Owner Zip: 77063  
Owner Oth Cntry:  
Owner Country:  
County: Harris  
Latitude: 29.681389  
Lat Degree: 29  
Lat Minute: 40  
Lat Second: 53  
Longitude: -95.366389  
Long Degree: 95  
Long Minute: 21  
Long Second: 59  
Hor Datum Type:  
Grid No: 65-22-4  
Loc Verfd by Drllr: No
### Wells and Additional Sources Detail Report

**Original Company Name:**
- **Plugging Method:** Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet
- **Comments:** No Data
- **Well Location Description:**

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| License No: | 4997 | Well Address 1: | 7555 Scott St. |
| Variance No: | | Well Address 2: | |
| Plug Rpt Track No: | 66644 | Well City: | Houston |
| Well Rpt Track No: | 46236 | Well Zip: | 77021 |
| Date Submitted: | 2010-10-12 | Owner Well No: | MW-2 |
| No Wells Plugged: | | Owner Name: | Motiva Enterprises LLC |
| Plugging Date: | 2010-09-22 | Owner Address 1: | 7750 N. MacArthur, Ste. 120 |
| Orig License No: | 4926M | Owner Address 2: | |
| Orig Driller Name: | L. Bruce Milton | Owner City: | Irving |
| Original Well Use: | Monitor | Owner State: | TX |
| Orig Well Use Descr: | | Owner Zip: | 77063 |
| Orig Drill Date: | 2004-09-28 | Owner Oth Cntry: | |
| Apprentice Reg No: | 56591 | County: | Harris |
| Apprentice Signed: | Calistro Campozano | Latitude: | 29.681667 |
| Driller Signed: | Ali Firouzbakht | Lat Degree: | 29 |
| Driller Address 1: | P.O. Box 845 | Lat Minute: | 40 |
| Driller Address 2: | | Lat Second: | 54 |
| Driller City: | Friendswood | Longitude: | -95.366389 |
| Driller State: | TX | Long Degree: | 95 |
| Driller Zip: | 77549 | Long Minute: | 21 |
| Driller Oth Cntry: | | Long Second: | 59 |
| Driller Country: | | Hor Datum Type: | |
| Elevation: | | Grid No: | 65-22-4 |
| Loc Verfd by Drllr: | No | |

**Original Company Name:**
- **Plugging Method:** Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet
- **Comments:** No Data
- **Well Location Description:**

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| License No: | 4997 | Well Address 1: | 7555 Scott St. |
| Variance No: | | Well Address 2: | |
| Plug Rpt Track No: | 66643 | Well City: | Houston |
| Well Rpt Track No: | 46235 | Well Zip: | 77021 |

---

**erisinfo.com | Environmental Risk Information Services**

**Order No:** 20200129252p
**Wells and Additional Sources Detail Report**

Date Submitted: 2010-10-12  
Owner Well No: MW-1

No Wells Plugged:  
Owner Name: Motiva Enterprises LLC

Plugger Name: Calistro Campozano  
Owner Address 1: 7750 N. MacArthur, Ste. 120

Plugging Mtd Descr:  
Owner Address 2:

Plugging Date: 2010-09-22  
Owner City: Irving

Orig License No: 4926M  
Owner State: TX

Orig Driller Name: L. Bruce Milton  
Owner Zip: 77063

Original Well Use: Monitor  
Owner Oth Cntry:  
Owner Address 2:  
Plugging Mtd Descr:  
Orig Wel Use Descr:  
Orig Drill Date: 2004-09-28  
County: Harris

Apprentice Reg No: 56591  
Latitude: 29.681944

Apprentice Signed: Calistro Campozano  
Lat Degree: 29

Driller Signed: Ali Firouzbakht  
Lat Minute: 40

Driller Address 1: P.O. Box 845  
Lat Second: 55

Driller Address 2:  
Longitude: -95.366389

Driller City: Friendswood  
Long Degree: 95

Driller State: TX  
Long Minute: 21

Driller Zip: 77549  
Long Second: 59

Driller Oth Cntry:  
Hor Datum Type:

Driller Country:  
Grid No: 65-22-4

Elevation:  
Loc Verfd by Drllr: No

Company Name: Best Drilling Services, Inc.  
Original Company Name:

Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet

Comments: No Data

**Map Location Description:**

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License No: 3060  
Well Address 1: 6532 Milk Jr. Blvd.

Variance No:  
Well Address 2:

Plug Rpt Track No: 45493  
Well City: Houston

Well Rpt Track No:  
Well Zip:

Date Submitted: 2008-02-03  
Owner Well No: MW-1Thur-5

No Wells Plugged:  
Owner Name: Scurlock Foundation

Plugger Name: Johnny Body  
Owner Address 1: P.O.Box 185

Plugging Mtd Descr:  
Owner Address 2:

Plugging Date: 2008-01-11  
Owner City: Houston

Orig License No:  
Owner State: TX

Orig Driller Name: N/A  
Owner Zip: 77033

Original Well Use: Monitor  
Owner Oth Cntry:  
Owner Address 2:  
Plugging Mtd Descr:  
Orig Wel Use Descr:  
Orig Drill Date:  
County: Harris

Apprentice Reg No: 57707  
Latitude: 29.683334

Apprentice Signed: Dan Airey  
Lat Degree: 29
Driller Signed: Johnny Body  
Driller Address 1: 2708 Quanah DR  
Driller City: ROUND ROCK  
Driller State: TX  
Driller Zip: 78681  
Company Name: ACA MANGEMENT  
Original Company Name:  
Plugging Method: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet  
Comments: No Data  
Well Location Description:  

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License No: 4393  
Variane No:  
Plug Rpt Track No: 146249  
Well Rpt Track No: 363902  
Date Submitted: 2014-05-28  
No Wells Plugged:  
Plugger Name: Willie J Welch  
Plugging Mtd Descr: Tremmie pipe bentonite from bottom to 2 feet from surface, cement top 2 feet  
Comments: No Data  
Well Location Description:  

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<td>Owner Address 1: 3001 Knox Street Ste #400</td>
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## Wells and Additional Sources Detail Report

**License No:** 4424  
**Variance No:**  
**Plug Rpt Track No:** 1907  
**Well Rpt Track No:**  
**Date Submitted:** 2001-06-28  
**No Wells Plugged:**  
**Plugger Name:** Jim Forder  
**Plugging Mtd Descr:**  
**Plugging Date:** 2001-06-05  
**Orig License No:**  
**Orig Driller Name:**  
**Original Well Use:** Withdrawal of Water  
**Orig Wel Use Descr:**  
**Orig Drill Date:**  
**Apprentice Reg No:**  
**Apprentice Signed:**  
**Driller Signed:** Jim Caldwell  
**Driller Address 1:** 6615 Gant  
**Driller Address 2:**  
**Driller City:** Houston  
**Driller State:** TX  
**Driller Zip:** 77066  
**Driller Oth Cntry:**  
**Driller Country:**  
**Elevation:**  
**Company Name:** Alsay Incorporated  
**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:**  

### Map Key

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**License No:** 4424  
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**Plug Rpt Track No:** 1882  
**Well Rpt Track No:**  
**Date Submitted:** 2001-06-26  
**No Wells Plugged:**  
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**Well City:** Houston  
**Well Zip:** 77054  
**Owner Well No:** 1  
**Owner Name:** City of Houston
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### Wells and Additional Sources Detail Report


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License No: 54308
Variance No: 
Plug Rpt Track No: 26814
Well Rpt Track No: 
Date Submitted: 2005-09-09
No Wells Plugged: 
Plugging Mtd Descr: Shawn Mathers
Plugging Date: 2005-08-11
Orig License No: 4990
Orig Driller Name: 
Orig Well Use Descr: Monitor
Orig Drill Date: 2002-05-14
Apprentice Reg No: 
Apprentice Signed: Shawn Mathers
Driller Address 1: 12245 E. FM 529
Driller Address 2: 
Driller City: Houston Driller State: TX Driller Zip: 77041 Driller Oth Cntry: Hor Datum Type: Grid No: 65-22-4 Driller Signed: Shawn Mathers Elevation: Loc Verfd by Drllr: No Company Name: Mathers Environmental Drilling Inc. Original Company Name: City Survey Plugging Method: Tremmie pipe cement from bottom to top Comments: No Data

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License No: 54308
Variance No: 
Plug Rpt Track No: 26814
Well Rpt Track No: 
Date Submitted: 2005-09-09
No Wells Plugged: 
Plugging Mtd Descr: Shawn Mathers
Plugging Date: 2005-08-11
Orig License No: 4990
Orig Driller Name: 
Orig Well Use Descr: Monitor
Orig Drill Date: 2002-05-14
Apprentice Reg No: 
Apprentice Signed: Shawn Mathers
Driller Address 1: 12245 E. FM 529
Driller Address 2: 
Driller City: Houston Driller State: TX Driller Zip: 77041 Driller Oth Cntry: Hor Datum Type: Grid No: 65-22-4 Driller Signed: Shawn Mathers Elevation: Loc Verfd by Drllr: No Company Name: Mathers Environmental Drilling Inc. Original Company Name: City Survey Plugging Method: Tremmie pipe cement from bottom to top Comments: No Data

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License No: 54308
Variance No: 
Plug Rpt Track No: 26814
Well Rpt Track No: 
Date Submitted: 2005-09-09
No Wells Plugged: 
Plugging Mtd Descr: Shawn Mathers
Plugging Date: 2005-08-11
Orig License No: 4990
Orig Driller Name: 
Orig Well Use Descr: Monitor
Orig Drill Date: 2002-05-14
Apprentice Reg No: 
Apprentice Signed: Shawn Mathers
Driller Address 1: 12245 E. FM 529
Driller Address 2: 
Driller City: Houston Driller State: TX Driller Zip: 77041 Driller Oth Cntry: Hor Datum Type: Grid No: 65-22-4 Driller Signed: Shawn Mathers Elevation: Loc Verfd by Drllr: No Company Name: Mathers Environmental Drilling Inc. Original Company Name: City Survey Plugging Method: Tremmie pipe cement from bottom to top Comments: No Data

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License No: 54308
Variance No: 
Plug Rpt Track No: 26814
Well Rpt Track No: 
Date Submitted: 2005-09-09
No Wells Plugged: 
Plugging Mtd Descr: Shawn Mathers
Plugging Date: 2005-08-11
Orig License No: 4990
Orig Driller Name: 
Orig Well Use Descr: Monitor
Orig Drill Date: 2002-05-14
Apprentice Reg No: 
Apprentice Signed: Shawn Mathers
Driller Address 1: 12245 E. FM 529
Driller Address 2: 
Driller City: Houston Driller State: TX Driller Zip: 77041 Driller Oth Cntry: Hor Datum Type: Grid No: 65-22-4 Driller Signed: Shawn Mathers Elevation: Loc Verfd by Drllr: No Company Name: Mathers Environmental Drilling Inc. Original Company Name: City Survey Plugging Method: Tremmie pipe cement from bottom to top Comments: No Data

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License No: 54308
Variance No: 
Plug Rpt Track No: 26814
Well Rpt Track No: 
Date Submitted: 2005-09-09
No Wells Plugged: 
Plugging Mtd Descr: Shawn Mathers
Plugging Date: 2005-08-11
Orig License No: 4990
Orig Driller Name: 
Orig Well Use Descr: Monitor
Orig Drill Date: 2002-05-14
Apprentice Reg No: 
Apprentice Signed: Shawn Mathers
Driller Address 1: 12245 E. FM 529
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Driller City: Houston Driller State: TX Driller Zip: 77041 Driller Oth Cntry: Hor Datum Type: Grid No: 65-22-4 Driller Signed: Shawn Mathers Elevation: Loc Verfd by Drllr: No Company Name: Mathers Environmental Drilling Inc. Original Company Name: City Survey Plugging Method: Tremmie pipe cement from bottom to top Comments: No Data
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- **License No:** 54308
- **Well Address 1:** 6302 Martin Luther King Blvd.
- **Well Address 2:**
- **Variance No:**
- **Plug Rpt Track No:** 26816
- **Well Rpt Track No:**
- **Date Submitted:** 2005-09-09
- **No Wells Plugged:**
- **Plugger Name:** Shawn Mathers
- **Plugger Mtd Descr:**
- **Plugger Date:** 2005-08-11
- **Orig License No:** 3096
- **Orig Driller Name:** Tom Mathers
- **Original Well Use:** Monitor
- **Orig Wel Use Descr:**
- **Orig Drill Date:** 2002-08-02
- **Driller Signed:** Shawn Mathers
- **Driller Address 1:** 12245 E. FM 529
- **Driller Address 2:**
- **Driller City:** Houston
- **Driller State:** TX
- **Driller Zip:** 77041
- **Driller Oth Cntry:**
- **Driller Country:**
- **Apprentice Reg No:**
- **Apprentice Signed:**
- **Apprentice Address 1:**
- **Apprentice Address 2:**
- **Driller Latitude:** 29.688611
- **Driller Longitude:** -95.34
- **Lat Degree:** 29
- **Lat Minute:** 41
- **Lat Second:** 19
- **Hor Datum Type:**
- **Grid No:** 65-22-4
- **Loc Verfd by Drllr:** No
- **Elevation:**
- **Company Name:** Mathers Environmental Drilling Inc.
- **Original Company Name:**

**Plugging Method:** Tremmie pipe cement from bottom to top
**Comments:** No Data

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**Well Location Description:**

### Map Key

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- **License No:** 54308
- **Well Address 1:** 6302 Martin Luther King Blvd.
- **Well Address 2:**
- **Variance No:**
- **Plug Rpt Track No:** 26816
- **Well Rpt Track No:**
- **Date Submitted:** 2005-09-09
- **No Wells Plugged:**
- **Plugger Name:** Shawn Mathers
- **Plugger Mtd Descr:**
- **Plugger Date:** 2005-08-11
- **Orig License No:** 3096
- **Orig Driller Name:** Tom Mathers
- **Original Well Use:** Monitor
- **Orig Wel Use Descr:**
- **Orig Drill Date:** 2002-08-02
- **Driller Signed:** Shawn Mathers
- **Driller Address 1:** 12245 E. FM 529
- **Driller Address 2:**
- **Driller City:** Houston
- **Driller State:** TX
- **Driller Zip:** 77041
- **Driller Oth Cntry:**
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- **Apprentice Reg No:**
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- **Apprentice Address 1:**
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- **Driller Latitude:** 29.688611
- **Driller Longitude:** -95.34
- **Lat Degree:** 29
- **Lat Minute:** 41
- **Lat Second:** 19
- **Hor Datum Type:**
- **Grid No:** 65-22-4
- **Loc Verfd by Drllr:** No
- **Elevation:**
- **Company Name:** Mathers Environmental Drilling Inc.
- **Original Company Name:**

**Plugging Method:** Tremmie pipe cement from bottom to top
**Comments:** No Data

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**Well Location Description:**
# Wells and Additional Sources Detail Report

- **Plugging Date:** 2005-08-11  
  - **Owner City:** Houston  
  - **Owner State:** TX  
  - **Owner Zip:** 77021

- **Orig License No:** 3096
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Orig Driller Name:** Tom Mathers
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Original Well Use:** Monitor
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Orig Wel Use Descr:**
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Orig Drill Date:** 2002-08-02
  - **County:** Harris
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Apprentice Reg No:**
  - **Lat Degree:** 29
  - **Lat Minute:** 41
  - **Lat Second:** 19

- **Driller Signed:** Shawn Mathers
  - **Longitude:** -95.34
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Driller Address 1:** 12245 E. FM 529
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Driller Address 2:**
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Driller City:** Houston
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Driller State:** TX
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Driller Zip:** 77041
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Driller Oth Cntry:**
  - **Hor Datum Type:**
  - **Grid No:** 65-22-4
  - **Loc Verfd by Drllr:** No

- **Driller Country:**
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Elevation:**
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Company Name:** Mathers Environmental Drilling Inc.
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Original Company Name:**
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Plugging Method:** Tremmie pipe cement from bottom to top
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Comments:** No Data
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Well Location Description:**
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

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## Map Key

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- **License No:** 54308
  - **Well Address 1:** 6302 Martin Luther King Blvd.
  - **Well City:** Houston
  - **Well Zip:** 77021

- **Variance No:**
  - **Well City:** Houston
  - **Well Zip:** 77021

- **Plug Rpt Track No:** 26812
  - **Well City:** Houston
  - **Well Zip:** 77021

- **Well Rpt Track No:**
  - **Owner Well No:** MW- W 1
  - **Owner Name:** Shamsuddin Ali

- **Date Submitted:** 2005-09-09
  - **Owner Well No:** MW- W 1
  - **Owner Name:** Shamsuddin Ali

- **No Wells Plugged:**
  - **Owner Well No:** MW- W 1
  - **Owner Name:** Shamsuddin Ali

- **Plugger Name:** Shawn Mathers
  - **Owner Well No:** MW- W 1
  - **Owner Name:** Shamsuddin Ali

- **Plugging Mtd Descr:**
  - **Owner Well No:** MW- W 1
  - **Owner Name:** Shamsuddin Ali

- **Plugging Date:** 2005-08-11
  - **Owner Well No:** MW- W 1
  - **Owner Name:** Shamsuddin Ali

- **Orig License No:** 4990
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Orig Driller Name:**
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Original Well Use:** Monitor
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Orig Wel Use Descr:**
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Orig Drill Date:** 2002-05-14
  - **Owner City:** Houston
  - **Owner State:** TX
  - **Owner Zip:** 77021

- **Apprentice Reg No:**
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Apprentice Signed:** Shawn Mathers
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Driller Signed:** Shawn Mathers
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Driller Address 1:** 12245 E. FM 529
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Driller Address 2:**
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Driller City:** Houston
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Driller State:** TX
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Driller Zip:** 77041
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Driller Oth Cntry:**
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Driller Country:**
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Elevation:**
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Company Name:** Mathers Environmental Drilling Inc.
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Original Company Name:**
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Plugging Method:** Tremmie pipe cement from bottom to top
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Comments:** No Data
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021

- **Well Location Description:**
  - **Address:**
  - **City:** Houston
  - **State:** TX
  - **Zip:** 77021
**Wells and Additional Sources Detail Report**

Driller State: TX  
Driller Zip: 77041  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Mathers Environmental Drilling Inc.  
Original Company Name:  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: No Data  
Well Location Description:  

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License No: 4850  
Variance No:  
Plug Rpt Track No: 53565  
Well Rpt Track No:  
Date Submitted: 2009-03-02  
No Wells Plugged:  
Plugger Name: Pat Stephens  
Plugging Mtd Descr:  
Plugging Date: 2009-02-19  
Orig License No:  
Orig Driller Name: ETI  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 1996-07-22  
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Pat Stephens  
Driller Address 1: 12243 B FM 529  
Driller Address 2:  
Driller City: Houston  
Driller State: TX  
Driller Zip: 77041  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Loc Verfd by Drllr: No  
Company Name: Pat Stephens  
Original Company Name:  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: No Data  
Well Location Description:  

License No: 4850  
Variance No:  
Plug Rpt Track No: 53565  
Well Rpt Track No:  
Date Submitted: 2009-03-02  
No Wells Plugged:  
Plugger Name: Pat Stephens  
Plugging Mtd Descr:  
Plugging Date: 2009-02-19  
Orig License No:  
Orig Driller Name: ETI  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 1996-07-22  
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Pat Stephens  
Driller Address 1: 12243 B FM 529  
Driller Address 2:  
Driller City: Houston  
Driller State: TX  
Driller Zip: 77041  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Loc Verfd by Drllr: No  
Company Name: Pat Stephens  
Original Company Name:  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: No Data  
Well Location Description:
### Wells and Additional Sources Detail Report

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- **License No:** 4850
- **Variance No:**
- **Plug Rpt Track No:** 53566
- **Well Rpt Track No:** 81666
- **Date Submitted:** 2009-03-02
- **No Wells Plugged:**
- **Plugger Name:** Pat Stephens
- **Plugging Mtd Descr:** Tremmie pipe cement from bottom to top
- **Plugging Date:** 2009-02-19
- **Orig License No:** 54933
- **Orig Driller Name:** Shannon Mathers
- **Orig Well Use:** Monitor
- **Orig Drill Date:** 2006-01-24
- **Apprentice Reg No:**
- **Apprentice Signed:**
- **Driller Signed:** Pat Stephens
- **Driller Address 1:** 12243 B FM 529
- **Driller City:** Houston
- **Driller State:** TX
- **Driller Zip:** 77041
- **Driller Oth Cntry:**
- **Driller Country:**
- **Elevation:**
- **Company Name:** Pat Stephens
- **Original Company Name:**
- **Plugging Method:**
- **Comments:** No Data
- **Well Location Description:**

#### Well Address 1:
- **Well Address 2:** 6408 MLK Blvd.
- **Well City:** Houston
- **Well Zip:** 77033
- **Owner Well No:** MW-4B
- **Owner Name:** Saeed Gaddi
- **Owner Address 1:** 42 Dartmoor St.
- **Owner Address 2:**
- **Owner City:** Sugar Land
- **Owner State:** TX
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License No: 4850  
Variance No:  
Plug Rpt Track No: 53563  
Well Rpt Track No:  
Date Submitted: 2009-03-02  
No Wells Plugged:  
Plugger Name: Pat Stephens  
Plugging Mtd Descr:  
Plugging Date: 2009-02-19  
Orig License No:  
Orig Driller Name:  
Original Well Use: Monitor  
Orig Wel Use Descr:  
Orig Drill Date: 1991-03-13  
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Pat Stephens  
Driller Address 1: 12243 B FM 529  
Driller Address 2:  
Driller City: Houston  
Driller State: TX  
Driller Zip: 77041  
Company Name: Pat Stephens  
Original Company Name:  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: No Data  
Well Location Description:
**Wells and Additional Sources Detail Report**

Driller Oth Cntry: Hor Datum Type:
Driller Country: Grid No: 65-22-4
Elevation: Loc Verfd by Drlr: No
Company Name: Pat Stephens
Original Company Name: Plugging Method: Tremmie pipe cement from bottom to top
Comments: No Data
Well Location Description:  

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License No: 4850  
Variance No:  
Plug Rpt Track No: 53561  
Well Rpt Track No: 81665  
Date Submitted: 2009-03-02  
No Wells Plugged:  
Plugger Name: Pat Stephens  
Plugging Mtd Descr:  
Plugging Date: 2009-02-19  
Orig License No: 54933  
Orig Driller Name: Shannon Mathers  
Orig Well Use: Monitor  
Orig Drill Date: 2006-01-24  
Apprentice Reg No:  
Apprentice Signed:  
Driller Signed: Pat Stephens  
Driller Address 1: 12243 B FM 529  
Driller Address 2:  
Driller City: Houston  
Driller State: TX  
Driller Zip: 77041  
Driller Oth Cntry:  
Driller Country:  
Elevation:  
Company Name: Pat Stephens  
Original Company Name:  
Plugging Method: Tremmie pipe cement from bottom to top  
Comments: No Data  
Well Location Description:  

**Public Water Systems Wells and Surface Intakes**

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### Wells and Additional Sources Detail Report

**PWS ID:** 1010013  
**Water SRC:** G1010013KK  
**Database Source:** Public Water Supply Water Well Sites

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<td>0.38</td>
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**PWS ID:** 1010013  
**Water SRC:** G1010013KL  
**Database Source:** Public Water Supply Water Well Sites

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**PWS ID:** 1010013  
**Water SRC:** G1010013LO  
**Database Source:** Public Water Supply Water Well Sites

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**PWS ID:** 1010013  
**Water SRC:** G1010013LP  
**Database Source:** Public Water Supply Water Well Sites

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### Submitted Drillers Report Database

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**License No:** 2974  
**PWS No:**  
**Plug Rpt Track No:** 186920  
**Well Rpt Track No:** 446510  
**Orig Well Rpt Trk No:**  
**Apprentice Reg No:** (testing)  
**Well Address1:** 7401 Cullen Blvd.  
**Well Addr2:**  
**Well City:** Houston  
**Well Zip:** 77051  
**Owner Well No:** MW-3  
**Owner Name:** Cullen Texaco, Inc.
Wells and Additional Sources Detail Report

No of Wells Drill: 1
Date Submitted: 2017-04-10
Type of Work: New Well
Typ of Wrk Oth Descr: Owner Addr1: 7401 Cullen Blvd.
Seal Method: Hand Mixed
Seal Mthd Oth Desc: Owner Addr2: Houston
Plugged w/ 48Hrs: No
Drilling Start Dt: 2017-04-06
Drilling End Dt: 2017-04-06
Proposed Use: Monitor
Prop Use Oth Descr: Owner City: Houston
TCEQ Approve Plans: Owner State: TX
Apprve by Variance: N/A
Loc Vfy by Driller: Yes
Sealed by Driller: Yes
Sealed by Name: M. R. Miller, PG
Driller Signed: Angel G. Pantoja
Apprentice Signed: Surface Slab Installed
Surface Comp Oth Desc: Elevation: 30
Compit by Driller: Yes
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 40
Pump Depth: Lat Second: 52
Chemical Analysis: Yes
Injurious Water: Yes
County: Harris
Known Loc Error: No
Grid No: 65-22-4
Company Name: City Survey
Well Location Description:
Comments: Environmental work under 30TAC Chapter 334 (TCEQ PST Program); site is LPST 120170.
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
--- | --- | --- | --- | --- | ---
2 | W | 0.06 | 319.16 | 40.40 | SDR WELLS

License No: 2974
PWS No: 391402
Plug Rpt Track No: 162487
Well Rpt Track No: 391402
Orig Well Rpt Trk No: N/A
Apprentice Reg No: N/A
No of Wells Drill: N/A
Date Submitted: 2015-03-29
Type of Work: New Well

Well Address1: 7401 Cullen Blvd.
Well Addr2: 7401 Cullen Blvd.
Well City: Houston
Well Zip: 77051
Owner Well No: MW-1
Owner Name: Cullen Texaco, Inc.
Owner Addr1: 7401 Cullen Blvd.
Owner Addr2: 7401 Cullen Blvd.
Owner City: Houston
Owner Country: TX
Wells and Additional Sources Detail Report

Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Other Owner Zip: 77051
Seal Mthd Oth Desc: Manually poured Owner Country:
Plugged w/i 48Hrs: No Driller Name: Michael Reed Miller
Drilling Start Dt: 2015-03-27 Driller Address1: 13013 Kathy Lane
Drilling End Dt: 2015-03-27 Driller Addr2:
Proposed Use: Monitor Driller State: TX
Prop Use Oth Descr: Driller Zip: 77429
TCEQ Approve Plans: Driller Oth Cntry:
Approve by Variance: N/A Dist to Sept Contam: N/A (enviro)
Loc Vfy by Driller: No Dist to Septic Tk:
Sealed by Driller: Yes Dist to Prop Line: N/A
Sealed by Name: Dist Verifi Method: N/A
Driller Signed: M. R. Miller, P.G. Elevation: 41
Apprentice Signed: A. G. Pantoja, Nick Rousseau
Surface Comp Oth Desc: City Survey
Surf Comp Oth Desc: Surface Slab Installed Horizon Datum Type:
Complt by Driller: Latitude: 29.680278
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 40
Pump Depth: Lat Second: 49
Chemical Analysis: Yes Longitude: -95.355556
Injurious Water: Yes Long Degree: 95
County: Harris Long Minute: 21
Known Loc Error: No Long Second: 20
Grid No: 65-22-4
Company Name: City Survey
Well Location Description: Environmental work under 30TAC Chapter 334 (TCEQ PST Program), site is LPST 119572.
Comments: Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
3 W 0.06 311.52 39.94 SDR WELLS

License No: 2974
PWS No:
Plug Rpt Track No: 162490
Well Rpt Track No: 426287
Orig Well Rpt Trk No:
Apprentice Reg No: N/A
No of Wells Drill: 1
Date Submitted: 2016-07-16
Type of Work: New Well
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Hand Mixed Owner Zip: 77051
Seal Mthd Oth Desc:
**Wells and Additional Sources Detail Report**

Plugged w/i 48Hrs: No  
Driller Name: Michael Reed Miller  
Drilling Start Dt: 2016-07-07  
Driller Address1: 13013 Kathy Lane  
Drilling End Dt: 2016-07-07  
Driller Addr2:  
Proposed Use: Monitor  
Driller City: Cypress  
Prop Use Oth Descr:  
Driller State: TX  
TCEQ Approve Plans:  
Driller Zip: 77429  
Approve by Variance: N/A  
Loc Vfy by Driller: Yes  
Driller Oth Cntry:  
Sealed by Driller: Yes  
Dist to Sep Contam: N/A (enviro)  
Sealed by Name:  
Dist to Septic Tk: N/A  
Driller Signed: M. R. Miller, PG  
Dist to Prop Line: N/A  
Apprentice Signed: Angel Pantoja  
Dist Verifi Method: N/A  
Surface Compl: Surface Slab Installed  
Horizon Datum Type: NAD27  
Surf Comp Oth Desc:  
Elevation: 30  
Complt by Driller: Yes  
Latitude: 29.68  
Pump Type:  
Lat Degree: 29  
Pump Depth:  
Lat Minute: 40  
Chemical Analysis: Yes  
Lat Second: 48  
Injurious Water: Yes  
Longitude: -95.35556  
County: Harris  
Long Degree: 95  
Known Loc Error: No  
Long Minute: 21  
Grid No: 65-22-4  
Long Second: 20  
Company Name: City Survey  
Well Location Description:  
Comments: Environmental work under 30TAC Chapter 334 (TCEQ PST Program); site is LPST 119572.  
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 2974  
Well Address1: 7401 Cullen Blvd.  
PWS No:  
Well Addr2:  
Plug Rpt Track No: 186918  
Well City: Houston  
Well Rpt Track No: 440233  
Well Zip: 77051  
Orig Well Rpt Trk No:  
Owner Well No: MW-1  
Apprentice Reg No:  
Owner Name: Cullen Texaco, Inc.  
No of Wells Drill: 1  
Owner Addr1: 7401 Cullen Blvd.  
Date Submitted: 2017-01-07  
Owner Addr2:  
Type of Work: New Well  
Owner City: Houston  
Typ of Wrk Oth Descr:  
Owner State: TX  
Seal Method: Hand Mixed  
Owner Zip: 77051  
Seal Mthd Oth Desc:  
Owner Country:  
Plugged w/i 48Hrs: No  
Driller Name: Michael Reed Miller  
Drilling Start Dt: 2016-12-14  
Driller Address1: 13013 Kathy Lane  
Drilling End Dt: 2016-12-14  
Driller Addr2:
### Wells and Additional Sources Detail Report

- **Proposed Use:** Monitor  
  - **Driller City:** Cypress  
  - **Driller State:** TX  
  - **Driller Zip:** 77429

- **TCEQ Approve Plans:**  
  - **Driller Oth Cntry:**

- **Approve by Variance:** N/A  
  - **Driller Country:**

- **Loc Vfy by Driller:** Yes  
  - **Sealed by Driller:** Yes  
  - **Sealed by Name:**

- **Dist to Sep Contam:** N/A (enviro)  
  - **Dist to Septic Tk:** N/A  
  - **Dist to Prop Line:** N/A

- **Apprve by Variance:** N/A  
  - **Driller Oth Cntry:**

- **Loc Vfy by Driller:** Yes  
  - **Sealed by Driller:** Yes  
  - **Sealed by Name:**

- **Chemical Analysis:** Yes  
  - **Injurious Water:** Yes  
  - **County:** Harris

- **Grid No:** 65-22-4  
  - **Company Name:** City Survey

- **Well Location Description:** Environmental work under 30TAC Chapter 334 (TCEQ PST Program); site is (inactive) LPST 119572.

- **Data Source:** Full SDR Database; SDRDB Well Location Shapefile

### Map Key

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- **License No:** 2974  
  - **Well Address:** 7401 Cullen Blvd.

- **PWS No:**

- **Plug Rpt Track No:** 186919  
  - **Well City:** Houston

- **Well Rpt Track No:** 446378  
  - **Well Zip:** 77051

- **Orig Well Rpt Trk No:**

- **Apprentice Reg No:** (testing)  
  - **Owner Well No:** MW-2

- **No of Wells Drill:** 1  
  - **Owner Name:** Cullen Texaco, Inc.

- **Date Submitted:** 2017-04-07  
  - **Owner Addr1:** 7401 Cullen Blvd.

- **Type of Work:** New Well  
  - **Owner Addr2:**

- **Typ of Wrk Oth Descr:**

- **Seal Method:** Hand Mixed  
  - **Owner Zip:** 77051

- **Seal Mthd Oth Desc:**

- **Plugged w/i 48Hrs:** No  
  - **Driller Name:** Michael Reed Miller

- **Drilling Start Dt:** 2017-04-06  
  - **Driller Address1:** 13013 Kathy Lane

- **Drilling End Dt:** 2017-04-06  
  - **Driller Addr2:**

- **Proposed Use:** Monitor  
  - **Driller City:** Cypress

- **Prop Use Oth Descr:**  
  - **Driller State:** TX  
  - **Driller Zip:** 77429

- **TCEQ Approve Plans:**
Wells and Additional Sources Detail Report

Approve by Variance: N/A            Driller Oth Cntry: 
Loc Vfy by Driller: Yes              Driller Country: 
Sealed by Driller: Yes             Dist to Sep Contam: N/A (enviro) 
Sealed by Name:                     Dist to Septic Tk: N/A 
Driller Signed: M. R. Miller, PG     Dist to Prop Line: N/A 
Apprentice Signed: Angel G. Pantoja Dist Verifi Method: N/A 
Surface Compl: Surface Slab Installed Horizon Datum Type: NAD83 
Surf Compl Oth Desc: 
Complty Driller: Yes                Latitude: 29.679722 
Pump Type:                          Longitude: -95.355556 
Pump Type Oth Desc: 
Pump Depth:                          
Chemical Analysis: Yes             
Injurious Water: Yes               
County: Harris                     
Known Loc Error: No                
Grid No: 65-22-4                   
Company Name: City Survey          
Well Location Description:        
Comments: Environmental work under 30TAC Chapter 334 (TCEQ PST Program); site is LPST 120170. 
Data Source: Full SDR Database; SDRDB Well Location Shapefile 

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB 
--- | --- | --- | --- | --- | --- 
8 | NE | 0.20 | 1,051.89 | 42.03 | SDR WELLS 

License No: 2974            Well Address1: 7401 Cullen Blvd. 
PWS No:                     Well Addr2: 
Plug Rpt Track No: 162488    Well City: Houston 
Well Rpt Track No: 391632    Well Zip: 77051 
Orig Well Rpt Trk No: N/A   Owner Well No: MW-2 
Apprentice Reg No: N/A      Owner Name: Cullen Texaco, Inc. 
No of Wells Drill:          Owner Addr1: 7401 Cullen Blvd. 
Date Submitted: 2015-03-31  Owner Addr2: 
Type of Work: New Well      Owner City: Houston 
Typ of Wrk Oth Descr:       Owner State: TX 
Seal Method: Other          Owner Zip: 77051 
Seal Mthd Oth Desc: Manually poured Owner Country: 
Plugged w/i 48Hrs: No       Driller Name: Michael Reed Miller 
Drilling Start Dt: 2015-03-30 Driller Address1: 13013 Kathy Lane 
Drilling End Dt: 2015-03-30  Driller Addr2: 
Proposed Use: Monitor       Driller City: Cypress 
Prop Use Oth Descr:         Driller State: TX 
TCEQ Approve Plans:         Driller Zip: 77429 
Approve by Variance: N/A    Driller Oth Cntry: 
Loc Vfy by Driller: No      Driller Country: 
Sealed by Driller: No       Dist to Sep Contam: N/A (enviro)
## Wells and Additional Sources Detail Report

Sealed by Name: Daveleous Jones  
Driller Signed: M.Miller, PG; Daveleous Jones  
Apprentice Signed: Nicholas Rousseau  
Surface Compl: Surface Slab Installed  
Surf Comp Oth Desc: Elevation: 41  
Compl by Driller: Latitude: 29.683055  
Pump Type: Lat Degree: 29  
Pump Type Oth Desc: Lat Minute: 40  
Pump Depth: Lat Second: 59  
Chemical Analysis: Yes  
Injurious Water: Yes  
County: Harris  
Known Loc Error: No  
Grid No: 65-22-4  
Company Name: City Survey  
Well Location Description: Environmental work under 30TAC Chapter 334 (TCEQ PST Program); site is LPST 119572 (Cullen Shell).  
Data Source: Full SDR Database; SDRDB Well Location Shapefile

### Map Key

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<tr>
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<tbody>
<tr>
<td>8</td>
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License No: 2974  
PWS No:  
Plug Rpt Track No: 162489  
Well Rpt Track No: 391638  
Orig Well Rpt Trk No: N/A  
Apprentice Reg No: N/A  
No of Wells Drill:  
Date Submitted: 2015-03-31  
Type of Work: New Well  
Typ of Wrk Oth Descr:  
Seal Method: Other  
Seal Mthd Oth Desc: Manually poured  
Plugged w/i 48Hrs: No  
Drilling Start Dt: 2015-03-30  
Drilling End Dt: 2015-03-30  
Proposed Use: Monitor  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Apprve by Variance: N/A  
Loc Vfy by Driller: No  
Sealed by Driller: No  
Sealed by Name: Daveleous Jones  
Driller Signed: M.R.Miller, PG, Daveleous Jones  
Apprentice Signed: Nicholas Rousseau  
Well Address1: 7401 Cullen Blvd.  
Well City: Houston  
Well Zip: 77051  
Owner Well No: MW-3  
Owner Name: Cullen Texaco, Inc.  
Owner Addr1: 7401 Cullen Blvd.  
Owner Addr2:  
Owner City: Houston  
Owner State: TX  
Owner Zip: 77051  
Driller Name: Michael Reed Miller  
Driller Address1: 13013 Kathy Lane  
Driller Addr2:  
Driller City: Cypress  
Driller State: TX  
Driller Zip: 77429  
Driller Oth Cntry:  
Dist to Sep Contam: N/A (enviro)  
Dist to Septic Tk: N/A  
Dist to Prop Line: N/A  
Dist Verifi Method: N/A
Wells and Additional Sources Detail Report

Surface Compl: Surface Slab Installed
Surf Comp Oth Desc: Elevation: 41
Complt by Driller: Latitude: 29.683055
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 40
Pump Depth: Lat Second: 59
Chemical Analysis: Yes Longitude: -95.350834
Injurious Water: Yes Long Degree: 95
County: Harris Long Minute: 21
Known Loc Error: No Long Second: 3
Grid No: 65-22-4
Company Name: City Survey

Well Location Description:
Comments: Environmental work under 30TAC Chapter 334 (TCEQ PST Program), site is LPST 119572 (Cullen Shell).
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
--- | --- | --- | --- | --- | ---
10 | NE | 0.37 | 1,947.63 | 40.68 | SDR WELLS

License No: 58171
PWS No: Well Address1: 5055 South Loop East
Plug Rpt Track No: 136899
Well Rpt Track No: 291753
Orig Well Rpt Trk No: Owner Well No: TSB-2
Apprentice Reg No: Owner Name: Kinetics Holdings
No of Wells Drill: Owner Addr1: 5055 South Loop East
Date Submitted: 2012-07-06 Owner Addr2:
Type of Work: New Well Owner City: Houston
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Not Applicable Owner Zip: 77033
Seal Mthd Oth Desc: Owner Country:
Plugged w/i 48Hrs: Yes Driller Name: Jaime Vasquez
Drilling Start Dt: 2012-06-27 Driller Address1: 2718 S. Brompton
Drilling End Dt: 2012-06-27 Driller Addr2:
Proposed Use: Monitor Driller City: Pearland
Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 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: Dist to Septic Tk:
Driller Signed: Jaime Vasquez Dist to Prop Line:
Apprentice Signed: Dist Verifi Method:
Surface Compl: Unknown Horizon Datum Type:
Surf Comp Oth Desc: Elevation:
Complt by Driller: Latitude: 29.684445
**Wells and Additional Sources Detail Report**

- **Pump Type**: Lat Degree: 29
- **Pump Type Oth Desc**: Lat Minute: 41
- **Pump Depth**: Lat Second: 4
- **Chemical Analysis**: No
- **Injurious Water**: No
- **County**: Harris
- **Known Loc Error**: No
- **Grid No**: 65-22-4
- **Company Name**: Envirotech Drilling Services
- **Well Location Description**: 
- **Comments**: 
- **Data Source**: Full SDR Database; SDRDB Well Location Shapefile

**Map Key**

| License No: | 58171 | **Well Address1**: | 5055 South Loop East |
| PWS No: | Well Address2: |
| Plug Rpt Track No: | 136898 | Well City: | Houston |
| Well Rpt Track No: | 291748 | Well Zip: | 77033 |
| Orig Well Rpt Trk No: | | Owner Well No: | TSB-1 |
| Apprentice Reg No: | | Owner Name: | Kinetics Holdings |
| No of Wells Drill: | | Owner Addr1: | 5055 South Loop East |
| Date Submitted: | 2012-07-06 | Owner Addr2: |
| Type of Work: | New Well | Owner City: | Houston |
| Typ of Wrk Oth Descr: | | Owner State: | TX |
| Seal Method: | Not Applicable | Owner Zip: | 77033 |
| Seal Mthd Oth Desc: | | Owner Country: |
| Plugged w/i 48Hrs: | Yes | Driller Name: | Jaime Vasquez |
| Drilling Start Dt: | 2012-06-27 | Driller Address1: | 2718 S. Brompton |
| Drilling End Dt: | 2012-06-27 | Driller Addr2: |
| Proposed Use: | Monitor | Driller City: | Pearland |
| Prop Use Oth Descr: | | Driller State: | TX |
| TCEQ Approve Plans: | | Driller Zip: | 77584 |
| 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: | Jaime Vasquez | Dist to Prop Line: |
| Apprentice Signed: | | Dist Verifi Method: |
| Surface Compl: | Unknown | Horizon Datum Type: |
| Surf Comp Oth Desc: | | Elevation: |
| Complt by Driller: | | Latitude: | 29.684167 |
| Pump Type: | | Lat Degree: | 29 |
| Pump Type Oth Desc: | | Lat Minute: | 41 |
| Pump Depth: | | Lat Second: | 3 |
Wells and Additional Sources Detail Report

Chemical Analysis: No  Longitude: -95.347778
Injurious Water: No  Long Degree: 95
County: Harris  Long Minute: 20
Known Loc Error: No  Long Second: 52
Grid No: 65-22-4
Company Name: Envirotech Drilling Services
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key  Direction  Distance (mi)  Distance (ft)  Elevation (ft)  DB
14 NW 0.42 2,220.55 41.23  SDR WELLS

License No: 4990  Well Address1: 3822 Old Spanish Trail
PWS No:
Plug Rpt Track No: 94225  Well City: Houston
Well Rpt Track No: 94225  Well Zip: 77021
Orig Well Rpt Trk No:
Apprentice Reg No:
No of Wells Drill:
Date Submitted: 2006-10-02  Owner Well No: MW-1
Type of Work: New Well  Owner Name: ExxonMobile Corporation
Typ of Wrk Oth Descr:
Seal Method: Other  Owner Addr1: P.O. Box 4552
Seal Mthd Oth Desc: Grout  Owner Addr2:
Plugged w/i 48Hrs: No  Owner City: Houston
Drilling Start Dt: 2006-09-22  Owner State: TX
Drilling End Dt: 2006-09-22  Owner Zip: 77210
Proposed Use: Monitor  Owner Country: Mario Palacios Moya
Prop Use Oth Descr:
TCEQ Approve Plans:
Apprve by Variance:
Loc Vfy by Driller: No  Driller Name: Mario Palacios Moya
Sealed by Driller: Yes  Driller Address1: 727 W. 26th St.
Sealed by Name:  Driller Addr2:
Driller Signed: Mario Moya  Driller City: Houston
Apprentice Signed:
Surface Compl: Alternative Procedure Used  Driller State: TX
Surf Comp Oth Desc:
Complt by Driller:
Compit by Driller:
Pump Type:  Driller Oth Cntry:
Pump Type Oth Desc:
Pump Depth:
Chemical Analysis: No  Lat Degree: 29
Injurious Water: No  Lat Minute: 41
County: Harris  Lat Second: 7
Longitude: -95.358889  Long Degree: 95
Long Minute: 21
# Wells and Additional Sources Detail Report

**Known Loc Error:** No  
**Long Second:** 32  
**Grid No:** 65-22-4  
**Company Name:** Advanced Drilling Systems, Inc.

**Well Location Description:**  
**Comments:**

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile

## Map Key

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<tr>
<th>Map Key</th>
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**License No:** 4990  
**PWS No:**

**Plug Rpt Track No:**

**Well Rpt Track No:** 94226  
**Orig Well Rpt Trk No:**

**Apprentice Reg No:**

**No of Wells Drill:**

**Date Submitted:** 2006-10-02  
**Type of Work:** New Well  
**Typ of Wrk Oth Descr:**

**Seal Method:** Other  
**Seal Mthd Oth Desc:** Grout  
**Plugged w/i 48Hrs:** No  
**Drilling Start Dt:** 2006-09-22  
**Drilling End Dt:** 2006-09-22  
**Proposed Use:** Monitor  
**Prop Use Oth Descr:**

**TCEQ Approve Plans:**

**Approve by Variance:**

**Loc Vfy by Driller:** No  
**Sealed by Driller:** Yes  
**Sealed by Name:**

**Driller Signed:** Mario Moya  
**Apprentice Signed:**

**Surface Compl:** Alternative Procedure Used  
**Surf Comp Oth Desc:**

**Compl by Driller:**

**Pump Type:**

**Pump Type Oth Desc:**

**Pump Depth:**

**Chemical Analysis:** No  
**Injurious Water:** No  
**County:** Harris  
**Known Loc Error:** No  
**Grid No:** 65-22-4  
**Company Name:** Advanced Drilling Systems, Inc.

**Well Address1:** 3822 Old Spanish Trail  
**Well Addr2:**

**Well City:** Houston  
**Well Zip:** 77021  
**Owner Well No:** MW-2  
**Owner Name:** ExxonMobile Corporation  
**Owner Addr1:** P.O. Box 4552  
**Owner Addr2:**

**Owner City:** Houston  
**Owner State:** TX  
**Owner Zip:** 77210  
**Owner Country:**

**Driller Name:** Mario Palacios Moya  
**Driller Address1:** 727 W. 26th St.  
**Driller Addr2:**

**Driller City:** Houston  
**Driller State:** TX  
**Driller Zip:** 77008  
**Driller Oth Cntry:**

**Driller Signed:** Mario Moya  
**Apprentice Signed:**

**Dist to Sep Contam:**

**Dist to Septic Tk:**

**Dist to Prop Line:**

**Dist Verifi Method:**

**Horizon Datum Type:**

**Elevation:** 29.685278  
**Latitude:** 29  
**Longitude:** -95.359445  
**Lat Degree:** 29  
**Long Degree:** 95  
**Lat Minute:** 41  
**Long Minute:** 21  
**Lat Second:** 7  
**Long Second:** 34
## Wells and Additional Sources Detail Report

**Well Location Description:**

**Comments:**

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile

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<th>Map Key</th>
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License No: 4990  
PWS No:      
Plug Rpt Track No:  
Well Rpt Track No: 94230  
Orig Well Rpt Trk No:  
Apprentice Reg No:  
No of Wells Drill:  
Date Submitted: 2006-10-02  
Type of Work: New Well  
Typ of Wrk Oth Descr:  
Seal Method: Other  
Seal Mthd Oth Desc: Grout  
Plugged w/i 48Hrs: No  
Drilling Start Dt: 2006-09-22  
Drilling End Dt: 2006-09-22  
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: Mario Moya  
Apprentice Signed:  
Surface Compl: Alternative Procedure Used  
Surf Comp Oth Desc:  
Complt by Driller:  
Pump Type:  
Pump Type Oth Desc:  
Pump Depth:  
Chemical Analysis: No  
Injurious Water: No  
County: Harris  
Known Loc Error: No  
Grid No: 65-22-4  
Company Name: Advanced Drilling Systems, Inc.

Well Location Description:

Comments:

Data Source: Full SDR Database; SDRDB Well Location Shapefile
**Wells and Additional Sources Detail Report**

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<th>Map Key</th>
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| License No: | 58171 | Well Address1: 5055 South Loop East |
| PWS No:     |      | Well Addr2: |
| Plug Rpt Track No: | 136905 | Well City: Houston |
| Well Rpt Track No: | 291773 | Well Zip: 77033 |
| Orig Well Rpt Trk No: |         | Owner Well No: TSB-3 |
| Apprentice Reg No: |         | Owner Name: Kinetics Holdings |
| No of Wells Drill: |         | Owner Addr1: 5055 South Loop East |
| Date Submitted: | 2012-07-06 | Owner Addr2: |
| Type of Work: | New Well | Owner City: Houston |
| Typ of Wrk Oth Descr: |         | Owner State: TX |
| Seal Method: | Not Applicable | Owner Zip: 77033 |
| Seal Mthd Oth Desc: |         | Owner Country: |
| Plugged w/i 48Hrs: | Yes | Driller Name: Jaime Vasquez |
| Drilling Start Dt: | 2012-06-27 | Driller Address1: 2718 S. Brompton |
| Drilling End Dt: | 2012-06-27 | Driller Addr2: |
| Proposed Use: | Monitor | Driller City: Pearland |
| Prop Use Oth Descr: |         | Driller State: TX |
| TCEQ Approve Plans: |         | Driller Zip: 77584 |
| 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: | Jaime vasquez | Dist to Prop Line: |
| Apprentice Signed: |         | Dist Verifi Method: |
| Surface Compl: | Unknown | Horizon Datum Type: |
| Surf Comp Oth Desc: |         | Elevation: |
| Complt by Driller: |         | Latitude: 29.685 |
| Pump Type: |         | Lat Degree: 29 |
| Pump Type Oth Desc: |         | Lat Minute: 41 |
| Pump Depth: |         | Lat Second: 6 |
| Chemical Analysis: | No | Longitude: -95.345278 |
| Injurious Water: | No | Long Degree: 95 |
| County: | Harris | Long Minute: 20 |
| Known Loc Error: | No | Long Second: 43 |
| Grid No: | 65-22-4 | |
| Company Name: | Envirotech Drilling Services | |

Well Location Description:

**Comments:**

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile
License No: 58171  
PWS No:  
Plug Rpt Track No: 136906  
Well Rpt Track No: 291777  
Orig Well Rpt Trk No:  
Apprentice Reg No:  
No of Wells Drill:  
Date Submitted: 2012-07-06  
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: 2012-06-27  
Drilling End Dt: 2012-06-27  
Proposed Use: Monitor  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Approve by Variance:  
Loc Vfy by Driller: No  
Sealed by Driller: No  
Sealed by Name:  
Driller Signed: Jaime Vasquez  
Apprentice Signed:  
Surface Compl: Unknown  
Surf Comp Oth Desc:  
Complt by Driller:  
Pump Type:  
Pump Type Oth Desc:  
Pump Depth:  
Chemical Analysis: No  
Injurious Water: No  
County: Harris  
Known Loc Error: No  
Grid No: 65-22-4  
Company Name: Envirotech Drilling Services  
Well Location Description:  
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile  

<table>
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<tr>
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<th>Distance (mi)</th>
<th>Distance (ft)</th>
<th>Elevation (ft)</th>
<th>DB</th>
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<tbody>
<tr>
<td>20</td>
<td>NW</td>
<td>0.53</td>
<td>2,796.63</td>
<td>41.95</td>
<td>SDR WELLS</td>
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License No: 3026  
PWS No:  
Well Address1: 3701 Old Spanish Trail  
Well Addr2:  

erisinfo.com | Environmental Risk Information Services  
Order No: 20200129252p
Plug Rpt Track No: 160196
Well Rpt Track No: 347163
Orig Well Rpt Trk No:
Apprentice Reg No:

No of Wells Drill: 2

Date Submitted: 2013-11-20

Type of Work: New Well

Typ of Wrk Oth Descr:

Seal Method: Other

Seal Mthd Oth Desc: TREMMIE

Plugged w/i 48Hrs: No

Drilling Start Dt: 2013-09-30

Drilling End Dt: 2013-09-30

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: LAWRENCE TOBOLA

Driller Signed: LAWRENCE TOBOLA

Apprentice Signed:

Surface Comp:

Surf Comp Oth Desc:

Complt by Driller:

Pump Type:

Pump Depth:

Chemical Analysis:

Injurious Water:

County:

Known Loc Error: No

Grid No: 65-22-4

Company Name: BEST DRILLING SERVICES, INC.

Well Location Description:

Comments: PROJECT NO.: 74165

Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
21 N 0.60 3,145.38 42.03 SDR WELLS

| License No: | 56052 | Well Address1: | 6731 Cullen Blvd. |
| PWS No: | | Well Addr2: |
| Plug Rpt Track No: | 174065 | Well City: | Houston |
| Well Rpt Track No: | 467556 | Well Zip: | 77021 |
| Orig Well Rpt Trk No: | | Owner Well No: | TSP-5 |
Wells and Additional Sources Detail Report

Apprentice Reg No: 59194
Owner Name: Ms. Jennifer M. Clancey, City of Houston, Public Works & Engineering

No of Wells Drill: 1
Owner Addr1: 1002 Washington Ave.

Date Submitted: 2017-12-23
Owner Addr2: 

Type of Work: New Well
Owner City: Houston

Typ of Wrk Oth Descr: 
Owner State: TX

Seal Method: Poured
Owner Zip: 77002

Seal Mthd Oth Desc: 

Plugged w/i 48Hrs: Yes
Driller Name: Mahmoud Firouzbakht

Drilling Start Dt: 2017-12-11
Driller Address1: 904 W. Tidwell, Rd.

Drilling End Dt: 2017-12-11
Driller Addr2: 

Proposed Use: Monitor
Driller City: Houston

Prop Use Oth Descr: 
Driller State: TX

TCEQ Approve Plans: 
Driller Zip: 77091

Apprve by Variance: 

Loc Vfy by Driller: Yes
Driller Oth Cntry: 

Sealed by Driller: Yes
Driller Country: 

Sealed by Name: 
Dist to Sep Contam: 

Driller Signed: M. Firouzbakht
Dist to Septic Tk: 

Apprentice Signed: Jason Padilla
Dist to Prop Line: 

Surface Compl: Alternative Procedure Used
Dist Verifi Method: 

Surf Comp Oth Desc: 
Horizon Datum Type: 

Complt by Driller: Yes
Elevation: 29.689528

Complt by Driller: 
Latitude: 29.689528

Pump Type: 
Lat Degree: 29

Pump Type Oth Desc: 
Lat Minute: 41

Pump Depth: 
Lat Second: 22.3

Chemical Analysis: No
Long Degree: 95

Injurious Water: No
Long Minute: 21

County: Harris
Long Second: 11.64

Known Loc Error: No

Grid No: 65-22-4

Company Name: Advanced Drilling Systems

Well Location Description: 

Comments: 

Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
---|---|---|---|---|---
21 | N | 0.60 | 3,145.38 | 42.03 | SDR WELLS

License No: 56052
Well Address1: 6731 Cullen Blvd.

PWS No: 
Well Addr2: 

Plug Rpt Track No: 174062
Well City: Houston

Well Rpt Track No: 467553
Well Zip: 77021

Orig Well Rpt Trk No: 
Owner Well No: TSP-2

Apprentice Reg No: 59194
Owner Name: Ms. Jennifer M. Clancey, City of Houston, Public Works & Engineering
Wells and Additional Sources Detail Report

Type of Work: New Well
Owner City: Houston

Typ of Wrk Oth Descr: 
Owner State: TX

Seal Method: Poured
Owner Zip: 77002

Seal Mthd Oth Desc: 

Plugged w/i 48Hrs: Yes
Driller Name: Mahmoud Firouzbakht

Drilling Start Dt: 2017-12-11
Driller Address1: 904 W. Tidwell, Rd.

Drilling End Dt: 2017-12-11
Driller Addr2: 

Proposed Use: Monitor
Driller City: Houston

Prop Use Oth Descr: 
Driller State: TX

TCEQ Approve Plans: 
Driller Zip: 77091

Apprve by Variance: 
Driller Oth Cntry: 

Loc Vfy by Driller: Yes
Driller Oth Cntry: 

Sealed by Driller: Yes
Dist to Sep Contam: 

Sealed by Name: 
Dist to Septic Tk: 

Driller Signed: M. Firouzbakht
Dist to Prop Line: 

Apprentice Signed: Jason Padilla
Dist Vertifi Method: 

Surface Compl: Alternative Procedure Used
Horizon Datum Type: 

Surf Comp Oth Desc: 
Elevation: 

Complt by Driller: Yes
Latitude: 29.689528

Pump Type: Lat Degree: 29

Pump Type Oth Desc: 
Lat Minute: 41

Pump Depth: Lat Second: 22.3

Chemical Analysis: No
Longitude: -95.353232

Injurious Water: No
Long Degree: 95

County: Harris
Long Minute: 21

Known Loc Error: No
Long Second: 11.64

Grid No: 65-22-4

Company Name: Advanced Drilling Systems

Well Location Description: 
Comments: 

Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
21 N 0.60 3,145.38 42.03 SDR WELLS

License No: 56052
Well Address1: 6731 Cullen Blvd.
PWS No:
Well Addr2: 
Plug Rpt Track No: 174064
Well City: Houston
Well Rpt Track No: 467555
Well Zip: 77021
Orig Well Rpt Trk No: 
Owner Well No: TSP-4
Apprentice Reg No: 59194
Owner Name: Ms. Jennifer M. Clancey, City of Houston, Public Works & Engineering

No of Wells Drill: 1
Owner Addr1: 1002 Washington Ave.
Date Submitted: 2017-12-23
Owner Addr2: 
Type of Work: New Well
Owner City: Houston
Typ of Wrk Oth Descr: 
Owner State: TX
Wells and Additional Sources Detail Report

Seal Method: Poured  Owner Zip: 77002
Seal Mthd Oth Desc:  Owner Country:
Plugged w/i 48 Hrs: Yes  Driller Name: Mahmoud Firouzbakht
Drilling Start Dt: 2017-12-11  Driller Address1: 904 W. Tidwell, Rd.
Drilling End Dt: 2017-12-11  Driller Addr2:  
Proposed Use: Monitor  Driller City: Houston
Prop Use Oth Descr:  Driller State: TX
TCEQ Approve Plans:  Driller Zip: 77091
Approve by Variance:  Driller Oth Cntry:
Loc Vfy by Driller: Yes  Driller Country:
Sealed by Driller: Yes  Dist to Sep Contam:
Sealed by Name:  Dist to Septic Tk:
Driller Signed: M. Firouzbakht  Dist to Prop Line:
Apprentice Signed: Jason Padilla  Dist Verifi Method:
Surface Compl: Alternative Procedure Used  Horizon Datum Type:
Surf Comp Oth Desc:  Elevation:
Compl by Driller: Yes  Lat Degree: 29.689528
Pump Type:  Lat Second: 22.3
Pump Type Oth Desc:  Long Degree: 95
Pump Depth:  Long Minute: 21
Chemical Analysis: No  Long Second: 11.64
Injurious Water: No  Grid No: 65-22-4
County: Harris  Company Name: Advanced Drilling Systems
Known Loc Error: No  Well Location Description:
Grid No: 65-22-4  Comments:
Company Name: Advanced Drilling Systems
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key  Direction  Distance (mi)  Distance (ft)  Elevation (ft)  DB
21  N  0.60  3,145.38  42.03  SDR WELLS

License No: 56052  Well Address1: 6731 Cullen Blvd.
PWS No:  Well Addr2: 
Plug Rpt Track No: 174066  Well City: Houston
Well Rpt Track No: 467557  Well Zip: 77021
Orig Well Rpt Trk No:  
Apprentice Reg No: 59194  Owner Well No: TSP-6

No of Wells Drill: 1  Owner Name: Ms. Jennifer M. Clancey, City of Houston, Public Works & Engineering
Date Submitted: 2017-12-23  Owner Addr1: 1002 Washington Ave.
Type of Work: New Well  Owner Addr2: 
Typ of Wrk Oth Descr:  Owner City: Houston
Seal Method: Poured  Owner State: TX
Seal Mthd Oth Desc:  Owner Zip: 77002
Owner Country:  

Order No: 20200129252p
## Wells and Additional Sources Detail Report

Plugged w/i 48Hrs: Yes  
Driller Name: Mahmoud Firouzbakht  
Drilling Start Dt: 2017-12-12  
Driller Address1: 904 W. Tidwell, Rd.  
Drilling End Dt: 2017-12-12  
Driller Addr2:  
Proposed Use: Monitor  
Driller City: Houston  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Apprve by Variance:  
Loc Vfy by Driller: Yes  
Driller Country:  
Sealed by Driller: Yes  
Dist to Sep Contam:  
Sealed by Name: Dist to Septic Tk:  
Driller Signed: M. Firouzbakht  
Dist to Prop Line:  
Apprentice Signed: Jason Padilla  
Dist Verifi Method:  
Surface Comp: Alternative Procedure Used  
Elevation:  
Complt by Driller: Yes  
Latitude: 29.689528  
Pump Type:  
Lat Degree: 29  
Pump Type Oth Descr:  
Lat Minute: 41  
Pump Depth:  
Lat Second: 22.3  
Chemical Analysis: No  
Long Degree: -95.353232  
Injurious Water: No  
Long Minute: 21  
County: Harris  
Long Second: 11.64  
Known Loc Error: No  
Grid No: 65-22-4  
Company Name: Advanced Drilling Systems  
Well Location Description:  
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 56052  
Well Address1: 6731 Cullen Blvd.  
PWS No:  
Well Addr2:  
Plug Rpt Track No: 174061  
Well City: Houston  
Well Rpt Track No: 467552  
Well Zip: 77021  
Orig Well Rpt Trk No:  
Owner Well No: TSP-1  
Apprentice Reg No: 59194  
Owner Name: Ms. Jennifer M. Clancey, City of Houston, Public Works & Engineering  
No of Wells Drill: 1  
Owner Addr1: 1002 Washington Ave.  
Date Submitted: 2017-12-23  
Owner Addr2:  
Type of Work: New Well  
Owner City: Houston  
Typ of Wrk Oth Descr:  
Owner State: TX  
Seal Method: Poured  
Owner Zip: 77002  
Seal Mthd Oth Descr:  
Owner Country:  
Plugged w/i 48Hrs: Yes  
Driller Name: Mahmoud Firouzbakht  
Drilling Start Dt: 2017-12-06  
Driller Address1: 904 W. Tidwell, Rd.
### Wells and Additional Sources Detail Report

- **Drilling End Dt:** 2017-12-06
- **Proposed Use:** Monitor
- **Prop Use Oth Descr:**
- **TCEQ Approve Plans:**
- **Approve by Variance:**
- **Loc Vfy by Driller:** Yes
- **Sealed by Driller:** Yes
- **Sealed by Name:**
- **Driller Signed:** M. Firouzbakht
- **Apprentice Signed:** Jason Padilla
- **Surface Comppl:** Alternative Procedure Used
- **Surf Comp Oth Desc:**
- **Complt by Driller:** Yes
- **Pump Type:**
- **Pump Type Oth Desc:**
- **Pump Depth:**
- **Chemical Analysis:** No
- **Injurious Water:** No
- **County:** Harris
- **Known Loc Error:** No
- **Grid No:** 65-22-4
- **Company Name:** Advanced Drilling Systems
- **Well Location Description:**
- **Comments:**
- **Data Source:** Full SDR Database; SDRDB Well Location Shapefile

### Map Key

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<td>N</td>
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<td>3,145.38</td>
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- **License No:** 56052
- **PWS No:**
- **Plug Rpt Track No:** 174067
- **Well Rpt Track No:** 467558
- **Orig Well Rpt Trk No:**
- **Apprentice Reg No:** 59194
- **No of Wells Drill:** 1
- **Date Submitted:** 2017-12-23
- **Type of Work:** New Well
- **Typ of Wrk Oth Descr:**
- **Seal Method:** Poured
- **Seal Mthd Oth Desc:**
- **Plugged w/i 48Hrs:** Yes
- **Drilling Start Dt:** 2017-12-12
- **Drilling End Dt:** 2017-12-12
- **Proposed Use:** Monitor
- **Driller Addr2:**
- **Driller City:** Houston
- **Driller State:** TX
- **Driller Zip:** 77091
- **Driller Oth Cntry:**
- **Loc Vfy by Driller:**
- **Sealed by Driller:**
- **Sealed by Name:**
- **Driller Signed:** M. Firouzbakht
- **Apprentice Signed:** Jason Padilla
- **Surface Comppl:** Alternative Procedure Used
- **Surf Comp Oth Desc:**
- **Complt by Driller:**
- **Pump Type:**
- **Pump Type Oth Desc:**
- **Pump Depth:**
- **Chemical Analysis:** No
- **Injurious Water:** No
- **County:** Harris
- **Known Loc Error:** No
- **Grid No:** 65-22-4
- **Company Name:** Advanced Drilling Systems
- **Well Location Description:**
- **Comments:**
- **Data Source:** Full SDR Database; SDRDB Well Location Shapefile
Wells and Additional Sources Detail Report

Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 77091
Apprive by Variance: Driller Oth Cntry:
Loc Vfy by Driller: Yes Driller Country:
Sealed by Driller: Yes Dist to Sep Contam:
Sealed by Name: Dist to Septic Tk:
Driller Signed: M. Firouzbakht Dist to Prop Line:
Apprentice Signed: Jason Padilla Dist Verifi Method:
Surface Compl: Alternative Procedure Used Horizon Datum Type:
Surf Comp Oth Desc: Elevation:
Complt by Driller: Yes Latitude: 29.689528
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 41
Pump Depth: Lat Second: 22.3
Chemical Analysis: No Longitude: -95.353232
Injurious Water: No Long Degree: 95
County: Harris Long Minute: 21
Known Loc Error: No Long Second: 11.64
Grid No: 65-22-4
Company Name: Advanced Drilling Systems

Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<td>21</td>
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<td>0.60</td>
<td>3,145.38</td>
<td>42.03</td>
<td>SDR WELLS</td>
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License No: 56052
PWS No:
Plug Rpt Track No: 174068
Well Rpt Track No: 467559
Orig Well Rpt Trk No:
Apprentice Reg No: 59194

No of Wells Drill: 1
Date Submitted: 2017-12-23
Type of Work: New Well
Typ of Wrk Oth Descr:
Seal Method: Poured
Seal Mthd Oth Desc:
Plugged w/i 48Hrs: Yes
Drilling Start Dt: 2017-12-12
Drilling End Dt: 2017-12-12
Proposed Use: Monitor
Prop Use Oth Descr:
TCEQ Approve Plans:

Well Address1: 6731 Cullen Blvd.
Well Addr2:
Well City: Houston
Well Zip: 77021
Owner Well No: TSP-8
Owner Name: Ms. Jennifer M. Clancey, City of Houston, Public Works & Engineering
Owner Addr1: 1002 Washington Ave.
Owner Addr2:
Owner City: Houston
Owner State: TX
Owner Zip: 77002
Owner Country:

Driller Name: Mahmoud Firouzbakht
Driller Address1: 904 W. Tidwell, Rd.
Driller Addr2:
Driller City: Houston
Driller State: TX
Driller Zip: 77091
Wells and Additional Sources Detail Report

Apprve by Variance: Yes
Loc Vfy by Driller: Yes
Sealed by Driller: Yes
Sealed by Name: M. Firouzbakht
Driller Signed: M. Firouzbakht
Apprentice Signed: Jason Padilla
Surface Compl: Alternative Procedure Used
Surf Comp Oth Desc: Elevation:
Complt by Driller: Yes
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 41
Pump Depth: Lat Second: 22.3
Chemical Analysis: No
Injurious Water: No
County: Harris
Known Loc Error: No
Grid No: 65-22-4
Company Name: Advanced Drilling Systems
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key

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<td>WNW</td>
<td>0.65</td>
<td>3,453.56</td>
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<tr>
<td></td>
<td></td>
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<td>SDR WELLS</td>
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License No: 4850
PWS No: Well Address1: 7407 Scott St.
Plug Rpt Track No: Well Addr2: 
Well Rpt Track No: 149970 Well City: Houston
Orig Well Rpt Trk No: Well Zip: 
Apprentice Reg No: Owner Well No: MW-1
No of Wells Drill: Owner Name: City of Houston
Date Submitted: 2008-08-15 Owner Addr1: 900 Bagby
Type of Work: New Well Owner Addr2: 
Typ of Wrk Oth Descr: Owner City: Houston
Seal Method: Other Owner State: TX
Seal Mthd Oth Desc: grout pump Owner Zip: 
Plugged w/i 48Hrs: No Owner Country: 
Drilled Start Dt: 2008-08-11 Driller Name: Patrick L Stephens
Drilled End Dt: 2008-08-11 Driller Address1: 12243 B. FM 529
Proposed Use: Monitor Driller Addr2: 
Prop Use Oth Descr: Driller City: Houston
TCEQ Approve Plans: Driller State: TX
Apprve by Variance: Driller Zip: 77041
Loc Vfy by Driller: No Driller Oth Cntry: 
Sealed by Driller: No Dist to Sep Contam: 
Dist to Septic Tk:
Dist to Prop Line:
Dist Verifi Method:
Elevation:
Latitude: 29.689528
Longitude: -95.353232
Long Degree: 95
Long Minute: 21
Long Second: 11.64
Wells and Additional Sources Detail Report

Sealed by Name: MEDI
Driller Signed: Patrick Stephens
Apprentice Signed: Surface Slab Installed
Surface Comp Oth Desc: Horizon Datum Type:
Compl by Driller: Elevation:
Pump Type: Latitude: 29.682778
Pump Type Oth Desc: Lat Degree: 29
Pump Depth: Lat Minute: 40
Chemical Analysis: Lat Second: 58
Injurious Water: Longitude: -95.365001
County: Harris
Known Loc Error: No
Grid No: 65-22-4
Company Name: Mathers Environmental Drilling Inc.
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 4850
License No:
PWS No:
Plug Rpt Track No:
Well Rpt Track No: 149975
Orig Well Rpt Trk No:
Apprentice Reg No:
No of Wells Drill:
Date Submitted: 2008-08-15
Type of Work: New Well
Typ of Wrk Oth Descr:
Seal Method:
Seal Mthd Oth Desc: grout pump
Plugged w/ 48Hrs: No
Drilling Start Dt: 2008-08-11
Drilling End Dt: 2008-08-11
Proposed Use: Monitor
Prop Use Oth Descr:
TCEO Approve Plans:
Approve by Variance:
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: MEDI
Driller Signed: Patrick Stephens
Apprentice Signed:
### Map Key

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<td>0.65</td>
<td>3,453.56</td>
<td>44.26</td>
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### Additional Details

- **License No:** 4850
- **PWS No:**
- **Plug Rpt Track No:** 149973
- **Well Rpt Track No:**
- **Orig Well Rpt Trk No:**
- **Apprentice Reg No:**
- **No of Wells Drill:**
- **Date Submitted:** 2008-08-15
- **Type of Work:** New Well
- **Typ of Wrk Oth Descr:**
- **Seal Method:** Other
- **Seal Mthd Oth Desc:** grout pump
- **Plugged w/48Hrs:** No
- **Drilling Start Dt:** 2008-08-11
- **Drilling End Dt:** 2008-08-11
- **Proposed Use:** Monitor
- **Prop Use Oth Descr:**
- **TCEQ Approve Plans:**
- **Apprve by Variance:**
- **Loc Vfy by Driller:** No
- **Sealed by Driller:** No
- **Sealed by Name:** MEDI
- **Driller Signed:** Patrick Stephens
- **Apprentice Signed:**
- **Surface Compl:** Surface Slab Installed
- **Surf Comp Oth Desc:**
- **Compl by Driller:**
- **Pump Type:**
- **Pump Depth:**
- **Chemical Analysis:**
- **Injurious Water:**
- **County:** Harris
- **Known Loc Error:** No
- **Grid No:** 65-22-4
- **Company Name:** Mathers Environmental Drilling Inc.
- **Well Location Description:**
- **Comments:**
- **Data Source:** Full SDR Database; SDRDB Well Location Shapefile
Wells and Additional Sources Detail Report

Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 40
Pump Depth: Lat Second: 58
Chemical Analysis: Longitude: -95.365001
Injurious Water: Long Degree: 95
County: Harris Long Minute: 21
Known Loc Error: No Long Second: 54
Grid No: 65-22-4
Company Name: Mathers Environmental Drilling Inc.
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<td>44.05</td>
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License No: 4926
PWS No: 
Plug Rpt Track No: 66646
Well Rpt Track No: 46238
Orig Well Rpt Trk No: 
Apprentice Reg No: 
No of Wells Drill: 
Date Submitted: 2004-10-07
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: 2004-09-29
Drilling End Dt: 2004-09-29
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: Lloyd Bruce Milton
Apprentice Signed: 
Surface Compl: Surface Slab Installed
Surf Comp Oth Desc: 
Complt by Driller: 
Pump Type: 
Pump Type Oth Desc: 
Pump Depth: 

Well Address1: 7555 Scott St.
Well Addr2: 
Well City: Houston
Well Zip: 
Owner Well No: MW-4
Owner Name: Motiva Enterprises LLC
Owner Addr1: 13258 FM 1960 West
Owner Addr2: 
Owner City: Houston
Owner State: TX
Owner Zip: 77065
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: 
Elevation: 71
Latitude: 29.681389
Lat Degree: 29
Lat Minute: 40
Lat Second: 53
Dist to Sep Contam: 
Dist to Septic Tk: 
Dist to Prop Line: 
Dist Verifi Method: 
Horizon Datum Type: 

**Wells and Additional Sources Detail Report**

Chemical Analysis: Longitude: -95.355244
Injurious Water: Long Degree: 95
County: Harris Long Minute: 21
Known Loc Error: No Long Second: 57
Grid No: 65-22-4
Company Name: Best Drilling Services, Inc.
Well Location Description:
Comments: Project No.: 1710-01
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 3096
PWS No:
Plug Rpt Track No: 505343
Well Rpt Track No: 505343
Orig Well Rpt Trk No: 1
Apprentice Reg No:
No of Wells Drill: 1
Date Submitted: 2019-03-08
Type of Work: New Well
Typ of Wrk Oth Descr:
Seal Method: Poured
Seal Mthd Oth Desc:
Plugged w/i 48Hrs: No
Drilling Start Dt: 2018-04-18
Drilling End Dt: 2018-04-18
Proposed Use: Environmental Soil Boring
Prop Use Oth Descr:
TCEQ Approve Plans:
Apprve by Variance:
Loc Vfy by Driller: Yes
Sealed by Driller: Yes
Sealed by Name: THOMAS MATHERS
Driller Signed: Yes
Apprentice Signed:
Surface Compl: Alternative Procedure Used
Surf Comp Oth Desc:
Complt by Driller: Yes
Compit by Driller:
Pump Type: Lat Degree: 29
Pump Type Oth Desc:
Pump Depth: Lat Minute: 40
Chemical Analysis: No Longitude: -95.355244
Injurious Water: No Long Degree: 95
County: Harris Long Minute: 21
# Wells and Additional Sources Detail Report

Known Loc Error: No  
Long Second: 18.88  
Grid No: 65-22-4  
Company Name: MATHERS ENVIRONMENTAL DRILLING, INC.  
Well Location Description:  
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile  

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License No: 3096  
PWS No:  
Plug Rpt Track No:  
Well Rpt Track No: 505344  
Orig Well Rpt Trk No:  
Apprentice Reg No:  
No of Wells Drill: 1  
Date Submitted: 2019-03-08  
Type of Work: New Well  
Typ of Wrk Oth Descr:  
Seal Method: Poured  
Seal Mthd Oth Desc:  
Plugged w/ 48Hrs: No  
Drilling Start Dt: 2018-04-18  
Drilling End Dt: 2018-04-18  
Proposed Use: Environmental Soil Boring  
Prop Use Oth Descr:  
TCEQ Approve Plans:  
Approve by Variance:  
Loc Vfy by Driller: Yes  
Sealed by Driller: Yes  
Sealed by Name:  
Driller Signed: THOMAS MATHERS  
Apprentice Signed:  
Surface Compl: Alternative Procedure Used  
Surf Comp Oth Desc:  
Compit by Driller: Yes  
Pump Type:  
Pump Type Oth Desc:  
Pump Depth:  
Chemical Analysis: No  
Injurious Water: No  
County: Harris  
Known Loc Error: No  
Grid No: 65-22-4  
Company Name: MATHERS ENVIRONMENTAL DRILLING, INC.  

Well Address1: 4811 Bellfort Street  
Well City: Houston  
Well Zip: 77033  
Owner Well No: SB-2/TMW-2  
Owner Name: Humtx Fortune, Inc.  
Owner Addr1: 4811 Bellfort Street  
Owner State: TX  
Owner Zip: 77033  
Owner City: Houston  
Owner Country:  
Driller Name: Thomas E Mathers  
Driller Address1: 12243 B. FM 529  
Driller Addr2:  
Driller City: HOUSTON  
Driller State: TX  
Driller Zip: 77041  
Driller Country:  
Driller Oth Cntry:  
Dist to Sep Contam:  
Dist to Septic Tk:  
Dist to Prop Line:  
Dist Verifi Method:  
Horizon Datum Type:  
Latitude: 29.669287  
Lat Degree: 29  
Lat Minute: 40  
Lat Second: 9.43  
Longitude: -95.355244  
Long Degree: 95  
Long Minute: 21  
Long Second: 18.88
## Wells and Additional Sources Detail Report

**Well Location Description:**

**Comments:**

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile

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**License No:** 3096

**PWS No:**

**Plug Rpt Track No:**

**Well Rpt Track No:** 505345

**Orig Well Rpt Trk No:**

**Apprentice Reg No:**

**No of Wells Drill:** 1

**Date Submitted:** 2019-03-08

**Type of Work:** New Well

**Typ of Wrk Oth Descr:**

**Seal Method:** Poured

**Seal Mthd Oth Desc:**

**Plugged w/ 48Hrs:** No

**Drilling Start Dt:** 2018-04-18

**Drilling End Dt:** 2018-04-18

**Proposed Use:** Environmental Soil Boring

**Prop Use Oth Descr:**

**TCEQ Approve Plans:**

**Apprve by Variance:**

**Loc Vfy by Driller:** Yes

**Sealed by Driller:** Yes

**Sealed by Name:**

**Driller Signed:** THOMAS MATHERS

**Apprentice Signed:**

**Surface Comp:** Alternative Procedure Used

**Surf Comp Oth Desc:**

**Complt by Driller:** Yes

**Pump Type:**

**Pump Type Oth Desc:**

**Pump Depth:**

**Chemical Analysis:** No

**Injurious Water:** No

**County:** Harris

**Known Loc Error:** No

**Grid No:** 65-22-4

**Company Name:** MATHERS ENVIRONMENTAL DRILLING, INC.

**Well Location Description:**

**Comments:**

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile
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<td>SDR WELLS</td>
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License No: 54933
PWS No: 4811 Bellfort Street
Plug Rpt Track No: 27
Well Rpt Track No: 513719
Orig Well Rpt Trk No: 27
Apprentice Reg No: 1
No of Wells Drill: 1
Date Submitted: 2019-06-18
Type of Work: New Well
Typ of Wrk Oth Descr: Time Rise Mart
Seal Method: Poured
Seal Mthd Oth Desc: 4811 Bellfort Street
Plugged w/i 48Hrs: No
Drilling Start Dt: 2019-04-09
Drilling End Dt: 2019-04-09
Proposed Use: Monitor
Prop Use Oth Descr: 12243 B. FM 529
TCEQ Approve Plans: HOUSTON
Apprve by Variance: Shannon Mathers
Loc Vfy by Driller: Yes
Sealed by Driller: Yes
Sealed by Name: Dist to Sep Contam:
Driller Signed: SHANNON MATHERS
Apprentice Signed: Dist to Septic Tk:
Surface Compl: Surface Slab Installed
Surf Comp Oth Desc: Dist Verifi Method:
Complt by Driller: Yes
Company Name: MATHERS ENVIRONMENTAL DRILLING, INC.
Well Location Description: Elevation:
Comments: Latitude: 29.669287
Data Source: Full SDR Database; SDRDB Well Location Shapefile
License No: 54933
Well Address1: Time Rise Mart
PWS No: 54933
Well Addr2: 4811 Bellfort Street
Plug Rpt Track No: 513718
Well City: Houston
Well Rpt Track No: 513718
Well Zip: 77033
Orig Well Rpt Trk No: 513718
Owner Well No: MW-1
Apprentice Reg No: 513718
Owner Name: Humtx Fortune, Inc.
No of Wells Drill: 1
Owner Addr1: 4811 Bellfort Street
Date Submitted: 2019-06-18
Owner Addr2: 
Type of Work: New Well
Owner City: Houston
Typ of Wrk Oth Descr: 
Owner State: TX
Seal Method: Poured
Owner Zip: 77033
Seal Mthd Oth Desc: 
Plugged w/i 48Hrs: No
Owner Country: 
Driller Name: Shannon Mathers
Drilling Start Dt: 2019-04-09
Driller Address1: 12243 B. FM 529
Drilling End Dt: 2019-04-09
Driller Addr2: 
Proposed Use: Monitor
Driller City: HOUSTON
Prop Use Oth Descr: 
Driller State: TX
TCEQ Approve Plans: 
Driller Zip: 77041
Apprve by Variance: 
Driller Oth Cntry: 
Loc Vfy by Driller: Yes
Driller Name: 
Sealed by Driller: Yes
Dist to Sep Contam: 
Sealed by Name: Dist to Septic Tk: 
Driller Signed: SHANNON MATHERS
Dist to Prop Line: 
Apprentice Signed: Dist Verifi Method: 
Surface Compl: Surface Slab Installed
Horizon Datum Type: Elevation: 
Surf Comp Oth Desc: 
Complt by Driller: Yes
Latitude: 29.669287
Pump Type: 
Lat Degree: 29
Pump Type Oth Desc: 
Lat Minute: 40
Pump Depth: 
Lat Second: 9.43
Chemical Analysis: No
Longitude: -95.355244
Injurious Water: No
Long Degree: 95
County: Harris
Long Minute: 21
Known Loc Error: No
Long Second: 18.88
Grid No: 65-22-4
Company Name: MATHERS ENVIRONMENTAL DRILLING, INC.
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
---|---|---|---|---|---
27 | S | 0.72 | 3,804.03 | 42.08 | SDR WELLS

License No: 54933
Well Address1: Time Rise Mart
PWS No: 54933
Well Addr2: 4811 Bellfort Street
### Wells and Additional Sources Detail Report

**Plug Rpt Track No:** 513721  
**Well Rpt Track No:** 513721  
**Orig Well Rpt Trk No:**  
**Apprentice Reg No:**  
**No of Wells Drill:** 1  
**Date Submitted:** 2019-06-18  
**Type of Work:** New Well  
**Seal Method:** Poured  
**Plugged w/i 48Hrs:** No  
**Drilling Start Dt:** 2019-04-09  
**Proposed Use:** Monitor  
**Loc Vfy by Driller:** Yes  
**Sealed by Driller:** Yes  
**Driller Signed:** SHANNON MATHERS  
**Surface Comp:** Surface Slab Installed  
**Compl by Driller:** Yes  
**Pump Type:**  
**Chemical Analysis:** No  
**Injurious Water:** No  
**County:** Harris  
**Known Loc Error:** No  
**Grid No:** 65-22-4  
**Company Name:** MATHERS ENVIRONMENTAL DRILLING, INC.  
**Well Location Description:**  

**Comments:**  
**Data Source:** Full SDR Database; SDRDB Well Location Shapefile

### Map Key

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<td>SDR WELLS</td>
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**License No:** 4990  
**Well Address1:** 7555 Scott St.  
**Well City:** Houston  
**Well Rpt Track No:** 120623  
**Well Zip:**  
**Owner Well No:** MW-7

---

89 erisinfo.com | Environmental Risk Information Services  
Order No: 20200129252p
Apprentice Reg No: Owner Name: Motiva Enterprises LLC
No of Wells Drill: Owner Addr1: 13258 FM 1960 West
Date Submitted: 2007-08-23 Owner Addr2: 
Type of Work: New Well Owner City: Houston
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Other Owner Zip: 77056
Seal Mthd Oth Desc: Grout Owner Country: 
Plugged w/i 48Hrs: No Driller Name: Mario Palacios Moya
Drilling Start Dt: 2007-06-05 Driller Address1: 904 W. Tidwell
Drilling End Dt: 2007-06-05 Driller Addr2: 
Proposed Use: Monitor Driller City: Houston
Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 77091
Apprve by Variance: Driller Oth Cntry: 
Loc Vfy by Driller: No Driller Country: 
Sealed by Driller: Yes Dist to Sep Contam: 
Sealed by Name: Dist to Septic Tk: 
Driller Signed: Mario Moya Dist to Prop Line: 
Apprentice Signed: Dist Verifi Method: 
Surface CompI: Alternative Procedure Used Horizon Datum Type: 
Surf Comp Oth Desc: Elevation: 
Complt by Driller: Latitude: 29.681389 
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 40
Pump Depth: Lat Second: 53
Chemical Analysis: No Long Degree: 95
Injurious Water: No Long Minute: 21
County: Harris Long Second: 58
Known Loc Error: No 
Grid No: 65-22-4 
Company Name: Advanced Drilling Systems, Inc. 
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile 

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<td>Well Addr2:</td>
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<td>Plug Rpt Track No:</td>
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<td>Well City:</td>
<td>Houston</td>
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<td>Well Rpt Track No:</td>
<td>46237</td>
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<td>Orig Well Rpt Trk No:</td>
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<td>Owner Well No:</td>
<td>MW-3</td>
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<td>Apprentice Reg No:</td>
<td></td>
<td>Owner Name:</td>
<td>Motiva Enterprises LLC</td>
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<td>No of Wells Drill:</td>
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<td>13258 FM 1960 West</td>
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<td>Date Submitted:</td>
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<td>Owner Addr2:</td>
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Wells and Additional Sources Detail Report

Type of Work: New Well
Owner City: Houston

Typ of Wrk Oth Descr: 
Owner State: TX

Seal Method: Tremie
Owner Zip: 77065

Seal Mthd Oth Desc: 
Owner Country:

Plugged w/i 48Hrs: No
Driller Name: Lloyd Bruce Milton

Drilling Start Dt: 2004-09-28
Driller Address1: P.O. Box 845

Drilling End Dt: 2004-09-28
Driller Addr2:

Proposed Use: Monitor
Driller City: Friendswood

Prop Use Oth Descr: 
Driller State: TX

TCEQ Approve Plans: 
Driller Zip: 77549

Approve by Variance: 
Driller Oth Cntry:

Loc Vfy by Driller: No
Driller Country:

Sealed by Driller: Yes
Dist to Sep Contam:

Sealed by Name: Dist to Septic Tk:

Driller Signed: Lloyd Bruce Milton
Dist to Prop Line:

Apprentice Signed: Dist Vertfi Method:

Surface Compl: Surface Slab Installed
Horizon Datum Type:

Surf Comp Oth Desc: Elevation: 91

Complt by Driller: 
Latitude: 29.681667

Pump Type: Lat Degree: 29

Pump Type Oth Desc: Lat Minute: 40

Pump Depth: Lat Second: 54

Chemical Analysis: Longitude: -95.366112

Injurious Water: Long Degree: 95

County: Harris
Long Minute: 21

Known Loc Error: No
Long Second: 58

Grid No: 65-22-4

Company Name: Best Drilling Services, Inc.

Well Location Description: 

Comments: Project No.: 1710-01

Data Source: Full SDR Database; SDRDB Well Location Shapefile

---

Map Key | Direction | Distance (mi) | Distance (ft) | Elevation (ft) | DB
---|---|---|---|---|---
30 | SE | 0.69 | 3,655.65 | 39.92 | SDR WELLS

License No: 2974
Well Address1: 4620 Old Spanish Trail

PWS No: 
Well Addr2: 

Plug Rpt Track No: 
Well City: Houston

Well Rpt Track No: 354208
Well Zip: 77021

Orig Well Rpt Trk No: 
Owner Well No: MW-1

Apprentice Reg No: 
Owner Name: OST Fuel

No of Wells Drill: 2014-02-13
Owner Addr1: 4620 Old Spanish Trail

Date Submitted: 
Owner Addr2:

Type of Work: New Well
Owner City: Houston

Typ of Wrk Oth Descr: 
Owner State: TX

Seal Method: Other
Owner Zip: 77021
Wells and Additional Sources Detail Report

Seal Mthd Oth Desc: Manually poured  Owner Country:
Plugged w/i 48Hrs: No  Driller Name: Michael Reed Miller
Drilling Start Dt: 2014-02-12  Driller Address1: 3202 Brass Buttons Trail
Drilling End Dt: 2014-02-12  Driller Addr2: 
Proposed Use: Monitor  Driller City: Austin
Prop Use Oth Descr:  Driller State: TX
TCEQ Approve Plans:  Driller Zip: 78734
Approve by Variance: N/A  Driller Oth Cntry: 
Loc Vfy by Driller: No  Driller Country: 
Sealed by Driller: Yes  Dist to Sep Contam: N/A (enviro)
Sealed by Name:  Dist to Septic Tk: 
Driller Signed: M. R. Miller, P.G.  Dist to Prop Line: N/A
Apprentice Signed:  Horizon Datum Type: 
Surface Comp: Surface Slab Installed  Elevation: 80
Surf Comp Oth Desc:  Complt by Driller: 
Pump Type:  Latitude: 29.6725
Pump Type Oth Desc:  Lat Degree: 29
Pump Depth:  Lat Minute: 40
Chemical Analysis: Yes  Lat Second: 21
Injurious Water: Yes  Longitude: -95.343889
County: Harris  Known Loc Error: No
Known Loc Error: No  Grid No: 65-22-4
Company Name: Bedrock Remediation Company  
Well Location Description: Environmental work under 30TAC Chapter 334 (TCEQ PST Program). Site is PST FAC ID 57398.
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 4850  Well Address1: 6626 Cullen Blvd.
PWS No:  Plug Rpt Track No: 76778  Well City: Houston
Well Rpt Track No: 196347  Well Zip: 
Orig Well Rpt Trk No:  Apprentice Reg No: 
No of Wells Drill:  Date Submitted: 2009-10-15
Type of Work: New Well  Owner Well No: MW-2
Typ of Wrk Oth Descr:  Owner Name: Junaid Investment, Inc.
Seal Method: Other  Owner Addr1: 6626 Cullen Blvd.
Seal Mthd Oth Desc: hand mix  Owner Addr2: 
Plugged w/i 48Hrs: No  Owner City: Houston
Drilling Start Dt: 2009-09-15  Owner State: TX
Owner Zip:  Owner Country: 
Driller Name: Patrick L Stephens  Driller Address1: 12243 B. FM 529
**Wells and Additional Sources Detail Report**

- **Drilling End Dt:** 2009-09-15
- **Proposed Use:** Monitor
- **Prop Use Oth Descr:**
- **TCEQ Approve Plans:**
- **Approve by Variance:**
- **Loc Vfy by Driller:** No
- **Sealed by Driller:** No
- **Sealed by Name:** MEDI
- **Driller Signed:** Patrick Stephens
- **Apprentice Signed:**
- **Surface Comp:** Surface Slab Installed
- **Surf Comp Oth Desc:**
- **Compl by Driller:**
- **Pump Type:**
- **Pump Type Oth Desc:**
- **Pump Depth:**
- **Chemical Analysis:**
- **Injurious Water:**
- **County:** Harris
- **Known Loc Error:** No
- **Grid No:** 65-22-4
- **Company Name:** Mathers Environmental Drilling Inc.
- **Well Location Description:**
- **Comments:**
- **Data Source:** Full SDR Database; SDRDB Well Location Shapefile

### Map Key

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</table>

**License No:** 4850

**PWS No:**

**Plug Rpt Track No:** 76790

**Well Rpt Track No:** 196345

**Orig Well Rpt Trk No:**

**Apprentice Reg No:**

**No of Wells Drill:**

**Date Submitted:** 2009-10-15

**Type of Work:** New Well

**Typ of Wrk Oth Descr:** Other

**Seal Method:** hand mix

**Seal Mthd Oth Desc:**

**Plugged w/i 48Hrs:** No

**Drilling Start Dt:** 2009-09-15

**Drilling End Dt:** 2009-09-15

**Proposed Use:** Monitor

**Prop Use Oth Descr:**

**Driller Addr2:**

**Driller City:** Houston

**Driller State:** TX

**Driller Zip:** 77041

**Driller Oth Cntry:**

**Loc Vfy by Driller:** No

**Sealed by Driller:** No

**Sealed by Name:** MEDI

**Driller Signed:** Patrick Stephens

**Apprentice Signed:**

**Surface Comp:** Surface Slab Installed

**Surf Comp Oth Desc:**

**Compl by Driller:**

**Pump Type:**

**Pump Type Oth Desc:**

**Pump Depth:**

**Chemical Analysis:**

**Injurious Water:**

**County:** Harris

**Known Loc Error:** No

**Grid No:** 65-22-4

**Company Name:** Mathers Environmental Drilling Inc.

**Well Location Description:**

**Comments:**

**Data Source:** Full SDR Database; SDRDB Well Location Shapefile
## Wells and Additional Sources Detail Report

- **TCEQ Approve Plans:**
- **Approve by Variance:**
- **Loc Vfy by Driller:**
- **Sealed by Driller:**
- **Sealed by Name:**
- **Driller Signed:**
- **Apprentice Signed:**
- **Surface Comp:**
- **Comp by Driller:**
- **Pump Type:**
- **Pump Type Oth Desc:**
- **Pump Depth:**
- **Chemical Analysis:**
- **Injurious Water:**
- **County:**
- **Known Loc Error:**
- **Grid No:**
- **Company Name:**
- **Well Location Description:**
- **Comments:**
- **Data Source:**

### Map Key

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### Data Source:
- Full SDR Database; SDRDB Well Location Shapefile

### Elevation (ft)

- **DB**
  - SDR WELLS

### License No: 2974

### Well Address1: 6626 Cullen Blvd.

### Well Address2: 13013 Kathy Lane

### Well City: Houston

### Well Zip: 77021

### Driller Name: Michael Reed Miller

### Driller Address1: 13013 Kathy Lane

### Driller City: Cypress

### Driller Zip: 77429

### Driller Country: TX
Wells and Additional Sources Detail Report

Sealed by Driller: Yes  Dist to Sep Contam: N/A (enviro)
Sealed by Name:  Dist to Septic Tk:
Driller Signed: M. R. Miller, P.G.  Dist to Prop Line: N/A
Apprentice Signed: Angel Pantoja  Dist Verifi Method: N/A
Surface Comp#: Surface Slab Installed  Horizon Datum Type:
Surf Comp Oth Desc#:  Elevation: 41
Complt by Driller:  Latitude: 29.691667
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 41
Pump Depth: Lat Second: 30
Chemical Analysis: Yes  Longitude: -95.353056
Injurious Water: Yes  Long Degree: 95
County: Harris  Long Minute: 21
Known Loc Error: No  Long Second: 11
Grid No: 65-22-4  Company Name: City Survey
Comments: Environmental work, under 30TAC Chapter 334 (TCEQ PST Program), site is PST FAC 33009, (former) LPST118149.
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 4850  Well Address1: 6626 Cullen Blvd.
PWS No: 76777  Well Addr2: Houston
Plug Rpt Track No: 196348  Well City: Houston
Well Rpt Track No: 76777  Well Zip:
Orig Well Rpt Trk No: 6626 Cullen Blvd.
Apprentice Reg No: Junaid Investment, Inc.
No of Wells Drill: MW-3  Owner Well No: 6626 Cullen Blvd.
Date Submitted: 2009-10-15  Owner Addr1: 6626 Cullen Blvd.
Type of Work: New Well  Owner Addr2: Houston
Typ of Wrk Oth Descr:  Owner City: Houston
Seal Method: Other  Owner State: TX
Seal Mthd Oth Desc: hand mix  Owner Zip:
Plugged w/i 48Hrs: No  Owner Country:
Drilling Start Dt: 2009-09-15  Driller Name: Patrick L Stephens
Drilling End Dt: 2009-09-15  Driller Address1: 12243 B. FM 529
Proposed Use: Monitor  Driller Addr2: 12243 B. FM 529
Prop Use Oth Descr:  Driller City: Houston
TCEQ Approve Plans:  Driller State: TX
Approve by Variance:  Driller Zip: 77041
Loc Vfy by Driller: No  Driller Oth Cntry:
Sealed by Driller: No  Dist to Sep Contam: N/A
Sealed by Name: MEDI  Dist to Septic Tk:
Driller Signed: Patrick Stephens  Dist to Prop Line:
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License No: 4990  
PWS No:  
Plug Rpt Track No: 66649  
Well Rpt Track No: 120630  
Orig Well Rpt Trk No:  
Apprentice Reg No:  
No of Wells Drill:  
Date Submitted: 2007-08-23  
Type of Work: New Well  
Typ of Wrik Oth Descr:  
Seal Method: Other  
Seal Mthd Oth Desc: Grout  
Plugged w/i 48Hrs: No  
Drilling Start Dt: 2007-06-05  
Drilling End Dt: 2007-06-05  
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: Mario Moya  
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: Harris  
Known Loc Error: No  
Grid No: 65-22-4  
Company Name: Mathers Environmental Drilling Inc.  
Well Location Description:  
Comments:  
Data Source: Full SDR Database; SDRDB Well Location Shapefile  

Latitude: 29.690834  
Lat Degree: 29  
Lat Minute: 41  
Lat Second: 27  
Longitude: -95.353612  
Long Degree: 95  
Long Minute: 21  
Long Second: 13  
Grid No: 65-22-4  
Company Name: Mathers Environmental Drilling Inc.
Compl by Driller: Latitude: 29.681111
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 40
Pump Depth: Lat Second: 52
Chemical Analysis: No Longitude: -95.366389
Injurious Water: No Long Degree: 95
County: Harris Long Minute: 21
Known Loc Error: No Long Second: 59
Grid No: 65-22-4
Company Name: Advanced Drilling Systems, Inc.
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 4926
PWS No: 7555 Scott Street
Plug Rpt Track No: 66648
Well Rpt Track No: 76540
Orig Well Rpt Trk No: Owner Well No: MW-6
Apprentice Reg No: Owner Name: Motiva Enterprises LLC
No of Wells Drill: Owner Addr1: 13258 FM 1960
Date Submitted: 2006-02-16
Type of Work: New Well
Typ of Wrk Oth Descr: Owner City: Houston
Seal Method: Owner State: TX
Seal Mthd Oth Desc: Owner Zip:
Plugged w/i 48Hrs: No
Drilling Start Dt: 2006-01-31
Drilling End Dt: 2006-01-31
Proposed Use: Monitor
Prop Use Oth Descr: Driller State: 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:
Apprentice Signed: Dist to Prop Line:
Surface Comp: Surface Slab Installed Dist Verifi Method:
Surf Comp Oth Desc: Horizon Datum Type:
Compl by Driller: Latitude: 29.681389
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 40
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### License No:
- 4926  

### Well Address:
- Well Address1: 7555 Scott Street
- Well Addr2:  

### Plug Rpt Track No:
- 66647

### Well Rpt Track No:
- 76538

### Orig Well Rpt Trk No:
-  

### Apprentice Reg No:
-  

### No of Wells Drill:
-  

### Date Submitted:
- 2006-02-16

### Type of Work:
- New Well

### Type of Wrk Oth Descr:
-  

### Seal Method:
- Tremie

### Seal Mthd Oth Desc:
-  

### Plugged w/i 48Hrs:
- No

### Drilling Start Dt:
- 2006-01-31

### Drilling End Dt:
- 2006-01-31

### Proposed Use:
- Monitor

### Prop Use Oth Descr:
-  

### TCEQ Approve Plans:
-  

### Approve by Variance:
-  

### Loc Vfy by Driller:
- No

### Sealed by Driller:
- Yes

### Sealed by Name:
- L. Bruce Milton

### Driller Signed:
-  

### 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:
-  

### Company Name:
- BEST DRILLING SERVICES, INC.

### Well Location Description:
-  

### Comments:
- Project No.: 041710

### Data Source:
- Full SDR Database; SDRDB Well Location Shapefile
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License No: 4926
PWS No: Well Address1: 7555 Scott St.
Plug Rpt Track No: 66644
Well Rpt Track No: 46236
Orig Well Rpt Trk No: 
Apprentice Reg No: 
No of Wells Drill: 
Date Submitted: 2004-10-07
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: 2004-09-28
Drilling End Dt: 2004-09-28
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: Lloyd Bruce Milton
Apprentice Signed: 
Surface Comp: Surface Slab Installed
Surf Comp Oth Desc: 
Complt by Driller: 
Pump Type: 
Pump Type Oth Desc: 
Pump Depth: 
Chemical Analysis: 
Injurious Water: 
County: Harris
Known Loc Error: No
Grid No: 65-22-4
### Wells and Additional Sources Detail Report

**Company Name:** Best Drilling Services, Inc.  
**Well Location Description:**  
**Comments:** Project No.: 1710-01  
**Data Source:** Full SDR Database; SDRDB Well Location Shapefile

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| License No: | 4926 | Well Address1: | 7555 Scott St. |
| PWS No:     |      | Well Addr2:    |               |
| Plug Rpt Track No: | 66643 | Well City: | Houston |
| Well Rpt Track No: | 46235 | Well Zip: | |
| Orig Well Rpt Trk No: | | Owner Well No: | MW-1 |
| Apprentice Reg No: | | Owner Name: | Motiva Enterprises LLC |
| No of Wells Drill: | | Owner Addr1: | 13258 FM 1960 West |
| Date Submitted: | 2004-10-07 | Owner Addr2: | |
| Type of Work: | New Well | Owner City: | Houston |
| Typ of Wrk Oth Descr: | | Owner State: | TX |
| Seal Method: | Tremie | Owner Zip: | 77065 |
| Seal Mthd Oth Desc: | | Owner Country: | |
| Plugged w/i 48Hrs: | No | Driller Name: | Lloyd Bruce Milton |
| Drilling Start Dt: | 2004-09-28 | Driller Address1: | P.O. Box 845 |
| Drilling End Dt: | 2004-09-28 | Driller Addr2: | |
| Proposed Use: | Monitor | Driller City: | Friendswood |
| Prop Use Oth Descr: | | Driller State: | TX |
| TCEQ Approve Plans: | | Driller Zip: | 77549 |
| Approve by Variance: | | Driller Oth Cntry: | |
| Loc Vfy by Driller: | No | Driller Country: | |
| Sealed by Driller: | Yes | Dist to Sep Contam: | |
| Sealed by Name: | | Dist to Septic Tk: | |
| Driller Signed: | Lloyd Bruce Milton | Dist to Prop Line: | |
| Apprentice Signed: | | Dist Verifi Method: | |
| Surface Compl: | Surface Slab Installed | Horizon Datum Type: | |
| Surf Comp Oth Desc: | | Elevation: | 154 |
| Complt by Driller: | | Latitude: | 29.681944 |
| Pump Type: | | Lat Degree: | 29 |
| Pump Type Oth Desc: | | Lat Minute: | 40 |
| Pump Depth: | | Lat Second: | 55 |
| Chemical Analysis: | | Longitude: | -95.366389 |
| Injurious Water: | | Long Degree: | 95 |
| County: | Harris | Long Minute: | 21 |
| Known Loc Error: | No | Long Second: | 59 |
| Grid No: | 65-22-4 | | |
| Company Name: | Best Drilling Services, Inc. | | |
| Well Location Description: | | | |
| Comments: | Project No.: 1710-01 | | |
### Wells and Additional Sources Detail Report

Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 4850  
Well Address1: 4922 Griggs Rd.
Wells and Additional Sources Detail Report

PWS No: 39 NW 0.84 4,425.05 42.58 SDR WELLS

License No: 4393 Well Address1: 7006 Scott Street
PWS No: Well Addr2: 7706 Scott Street
Plug Rpt Track No: 146249 Well City: Houston
Well Rpt Track No: 363902 Well Zip: 77021
Wells and Additional Sources Detail Report

Orig Well Rpt Trk No: Owner Well No: B-1, B-2
Apprentice Reg No: Owner Name: Mr Ben Jones Eureka Holdings, Inc
No of Wells Drill: Owner Addr1: 3001 Knox Street Ste #400
Date Submitted: 2014-05-28 Owner Addr2: 
Type of Work: New Well Owner City: Dallas
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Not Applicable Owner Zip: 75205
Seal Mthd Oth Desc: Owner Country: 
Plugged w/i 48Hrs: Yes Driller Name: Willie James Welch
Drilling Start Dt: 2014-04-04 Driller Address1: PO Box 5705
Drilling End Dt: 2014-04-04 Driller Addr2: 
Proposed Use: Monitor Driller City: Alvin
Prop Use Oth Descr: Driller State: TX
TCEQ Approve Plans: Driller Zip: 77512
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: Willie J Welch Dist to Prop Line: 
Apprentice Signed: Dist Verifi Method: 
Surface Compl: Unknown Horizon Datum Type: 
Surf Comp Oth Desc: Elevation: 
Complt by Driller: Latitude: 29.689722
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 41
Pump Depth: Lat Second: 23
Chemical Analysis: Longitude: -95.363612
Injurious Water: No Long Degree: 95
County: Harris Long Minute: 21
Known Loc Error: No Long Second: 49
Grid No: 65-22-4
Company Name: Wel-Mat Drilling LLP
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 3096
PWS No: 
Plug Rpt Track No: 
Well Rpt Track No: 10745
Orig Well Rpt Trk No: 
Apprentice Reg No: 
No of Wells Drill: 

Well Address1: Kings Mart #2, 6302 Martin Luther King Jr. Blvd.
Well Addr2: 
Well City: Houston
Well Zip: 77021
Owner Well No: B-3
Owner Name: Mr. Shamsuddin Ali
Owner Addr1: 41 Water Mill Place
Date Submitted: 2002-08-23
Type of Work: New Well
Type of Wrk Oth Descr: Other
Seal Method: grout pump
Plugged w/i 48Hrs: No
Drilling Start Dt: 2002-08-02
Drilling End Dt: 2002-08-02
Proposed Use: Monitor
Prop Use Oth Descr: Surface Slab Installed
TCEQ Approve Plans: Yes
Approve by Variance: Yes
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: MEDI
Driller Signed: Thomas E. Mathers
Apprentice Signed: No
Surface Comp: Surface Slab Installed
Surf Comp Oth Desc: Horizon Datum Type:
Comp by Driller: Yes
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 41
Pump Depth: Lat Second: 18
Chemical Analysis: Long Degree: 95
Injurious Water: Long Minute: 20
County: Harris
Known Loc Error: No
Grid No: 65-22-4
Company Name: Mathers Environmental Drilling Inc.
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

License No: 4990
PWS No: 6302 MLK Blvd.
Plug Rpt Track No: 7676
Well Rpt Track No: 7676
Orig Well Rpt Trk No: Owner Well No: MW-2
Apprentice Reg No: Owner Name: Shamsuddin Ali
No of Wells Drill: Owner Addr1: 6302 MLK Blvd.
Date Submitted: 2002-05-26
Type of Work: New Well
Type of Wrk Oth Descr: 6302 MLK Blvd.
Owner City: Sugarland
Owner State: TX
Owner Zip: 77479
Owner Country:
Driller Name: Thomas E Mathers
Driller Address1: 12245 E. FM 529
Driller Addr2: Houston
Driller City: TX
Driller Zip: 77041
Driller Oth Cntry:
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: MEDI
Driller Signed: Thomas E. Mathers
Apprentice Signed: No
Surface Comp: Surface Slab Installed
Surf Comp Oth Desc: Horizon Datum Type:
Comp by Driller: Yes
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 41
Pump Depth: Lat Second: 18
Chemical Analysis: Long Degree: 95
Injurious Water: Long Minute: 20
County: Harris
Known Loc Error: No
Grid No: 65-22-4
Company Name: Mathers Environmental Drilling Inc.
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile
Wells and Additional Sources Detail Report

Seal Method: Other  Owner Zip: 77021
Seal Mthd Oth Desc: Grout  Owner Country:
Plugged w/i 48Hrs: No  Driller Name: Mario Palacios Moya
Drilling Start Dt: 2002-05-14  Driller Address1: 727 W. 26th St.
Drilling End Dt: 2002-05-14  Driller Addr2: 
Proposed Use: Monitor  Driller City: Houston
Prop Use Oth Descr:  Driller State: TX
TCEQ Approve Plans:  Driller Zip: 77008
Approve by Variance:
Loc Vfy by Driller: No  Driller Oth Cntry:
Sealed by Driller: No  Dist to Sep Contam:
Sealed by Name: Geo Environmental Consultants  Dist to Septic Tk:
Driller Signed: Mario Moya  Dist to Prop Line:
Apprentice Signed: Dist Verifi Method:
Surface Compl: Alternative Procedure Used Horizon Datum Type:
Surf Comp Oth Desc:  Elevation:
Compl by Driller:  Latitude: 29.688611
Pump Type: Lat Degree: 29
Pump Type Oth Desc: Lat Minute: 41
Pump Depth: Lat Second: 19
Chemical Analysis: No Longitude: -95.341111
Injurious Water: No Long Degree: 95
County: Harris Long Minute: 20
Known Loc Error: No Long Second: 28
Grid No: 65-22-4
Company Name: Advanced Drilling Systems
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
44 NE 0.90 4,741.23 36.56 SDR WELLS

License No: 4990 Well Address1: 6302 MLK Blvd.
PWS No: Well Addr2: 
Plug Rpt Track No: Well City: houston
Well Rpt Track No: 7675 Well Zip: 77021
Orig Well Rpt Trk No: Owner Well No: MW-1
Apprentice Reg No: Owner Name: Shamsuddin Ali
No of Wells Drill: Owner Addr1: 6302 MLK Blvd.
Date Submitted: 2002-05-26 Owner Addr2: 
Type of Work: New Well Owner City: Houston
Typ of Wrk Oth Descr: Owner State: TX
Seal Method: Other Owner Zip: 77021
Seal Mthd Oth Desc: Grout Owner Country: 
Plugged w/i 48Hrs: No Driller Name: Mario Palacios Moya
Wells and Additional Sources Detail Report

Drilling Start Dt: 2002-05-14  Driller Address1: 727 W. 26th St.
Drilling End Dt: 2002-05-14  Driller Addr2: 
Proposed Use: Monitor  Driller City: Houston
Prop Use Oth Descr:  Driller State: TX
TCEQ Approve Plans: Driller Zip: 77008
Apprve by Variance: Driller Oth Cntry: 
Loc Vfy by Driller: No Driller Signed: Mario Moya
Sealed by Driller: No Dist to Sep Contam: 
Sealed by Name: Geo Environmental Consultants Dist to Septic Tk: 
Driller Signed: Mario Moya Dist to Prop Line: 
Apprentice Signed: Dist Verifi Method: 
Surface Compl: Alternative Procedure Used Horizon Datum Type: 
Surf Comp Oth Desc: Elevation: 
Complt by Driller: 
Pump Type: 
Pump Type Oth Desc: 
Pump Depth: 
Chemical Analysis: No Longitude: -95.340834
Injurious Water: No Long Degree: 95
County: Harris Long Minute: 20
Known Loc Error: No Long Second: 27
Grid No: 65-22-4 Company Name: Advanced Drilling Systems
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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<tr>
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<th>Distance (mi)</th>
<th>Distance (ft)</th>
<th>Elevation (ft)</th>
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<td>45</td>
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<td>0.94</td>
<td>4,953.28</td>
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<td>SDR WELLS</td>
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License No: 3096  Well Address1: Kings Mart #2, 6302 Martin Luther King Jr. Blvd.
PWS No:  Well Addr2: 
Plug Rpt Track No:  Well City: Houston
Well Rpt Track No:  Well Zip: 77021
Orig Well Rpt Trk No:  Owner Well No: B-4
Apprentice Reg No:  Owner Name: Mr. Shamsuddin Ali
No of Wells Drill:  Owner Addr1: 41 Water Mill Place
Date Submitted: 2002-08-23  Owner Addr2: 
Type of Work: New Well  Owner City: Sugarland
Typ of Wrk Oth Descr:  Owner State: TX
Seal Method: Other  Owner Zip: 77479
Seal Mthd Oth Desc: hand mix  Owner Country: 
Plugged w/i 48Hrs: No  Driller Name: Thomas E Mathers
Drilling Start Dt: 2002-08-02  Driller Address1: 12245 E. FM 529
Drilling End Dt: 2002-08-02  Driller Addr2: 
Proposed Use: Monitor  Driller City: Houston
Wells and Additional Sources Detail Report

Prop Use Oth Descr: Driller State: TX

TCEQ Approve Plans: Driller Zip: 77041

Approve by Variance: Driller Oth Cntr:

Loc Vfy by Driller: No Driller Country:

Sealed by Driller: No Dist to Sep Contam:

Sealed by Name: MEDI Dist to Septic Tk:

Driller Signed: Thomas E. Mathers Dist to Prop Line:

Apprentice Signed: Dist Verifi Method:

Surface Compl: Surface Slab Installed Horizon Datum Type:

Surf Comp Oth Desc: Elevation:

Complt by Driller: Latitude: 29.688611

Pump Type: Lat Degree: 29

Pump Type Oth Desc: Lat Minute: 41

Pump Depth: Lat Second: 19

Chemical Analysis: Longitude: -95.34

Injurious Water: Long Degree: 95

County: Harris Long Minute: 20

Known Loc Error: No Long Second: 24

Grid No: 65-22-4

Company Name: Mathers Environmental Drilling Inc.

Well Location Description:

Comments:

Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
46 ESE 0.95 5,011.65 38.68 SDR WELLS

License No: 54933 Well Address1: 6408 MLK BLVD

PWS No: Well Addr2: Houston

Plug Rpt Track No: 53561 Well City: 77033

Well Rpt Track No: 81665 Well Zip: 77033

Orig Well Rpt Trk No: Owner Well No: MW-3B

Apprentice Reg No: Owner Name: Saeed Gaddi

No of Wells Drill: Owner Addr1: 42 Dartmoor St.

Date Submitted: 2006-04-28 Owner Addr2:

Type of Work: New Well Owner City: Sugar Land

Typ of Wrk Oth Descr: Owner State: TX

Seal Method: Other Owner Zip: 77479

Seal Mthd Oth Desc: grout pump Owner Country:

Plugged w/i 48Hrs: No Driller Name: Shannon Mathers

Drilling Start Dt: 2006-01-24 Driller Address1: 12245 E. FM 529

Drilling End Dt: 2006-01-24 Driller Addr2: Houston

Proposed Use: Monitor Driller State: TX

Prop Use Oth Descr: Driller Zip: 77041

TCEQ Approve Plans: Driller Oth Cntr:
Wells and Additional Sources Detail Report

Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: MEDI
Driller Signed: Shannon Mathers
Apprentice Signed: 
Surface Compl: Surface Slab Installed
Sealed by Name: MEDI
Dist to Sep Contam: 
Dist to Septic Tk: 
Dist to Prop Line: 
Dist Verifi Method: 
Surface Compl Oth Desc: 
Compl by Driller: 
Pump Type: 
Pump Type Oth Desc: 
Pump Depth: 
Chemical Analysis: 
Injurious Water: 
County: Harris
Known Loc Error: No
Grid No: 65-22-4
Company Name: Mathers Environmental Drilling Inc.
Well Location Description: 
Comments: 
Data Source: Full SDR Database; SDRDB Well Location Shapefile

Map Key Direction Distance (mi) Distance (ft) Elevation (ft) DB
46 ESE 0.95 5,011.65 38.68 SDR WELLS

License No: 54933
PWS No: 
Plug Rpt Track No: 53560
Well Rpt Track No: 81666
Orig Well Rpt Trk No: 
Apprentice Reg No: 
No of Wells Drill: 
Date Submitted: 2006-04-28
Type of Work: New Well
Typ of Wrk Oth Descr: 
Seal Method: Other
Seal Mthd Oth Desc: grout pump
Plugged w/i 48Hrs: No
Drilling Start Dt: 2006-01-24
Drilling End Dt: 2006-01-24
Proposed Use: Monitor
Prop Use Oth Descr: 
TCEQ Approve Plans: 
Approve by Variance: 
Loc Vfy by Driller: No
Sealed by Driller: No
Sealed by Name: MEDI
Pump Type: 
Pump Type Oth Desc: 
Pump Depth: 
Chemical Analysis: 
Injurious Water: 
Latitude: 29.67722
Longtitude: -95.33667

Well Address1: 6408 MLK BLVD
Well Addr2: 
Well City: Houston
Well Zip: 77033
Owner Well No: MW-4B
Owner Name: Saeed Gaddi
Owner Addr1: 42 Dartmoor St.
Owner Addr2: 
Owner City: Sugar Land
Owner State: TX
Owner Zip: 77479
Owner Country: 
Driller Name: Shannon Mathers
Driller Address1: 12245 E. FM 529
Driller Addr2: 
Driller City: Houston
Driller State: TX
Driller Zip: 77041
Driller Oth Cntry: 
Driller Country: 
Dist to Sep Contam: 
Dist to Septic Tk: 
Wells and Additional Sources Detail Report

Driller Signed: Shannon Mathers
Apprentice Signed: 
Surface Compl: Surface Slab Installed
Surf Comp Oth Desc: 
Compl by Driller: 
Pump Type: 
Pump Type Oth Desc: 
Pump Depth: 
Chemical Analysis: 
Injurious Water: 
County: Harris
Known Loc Error: No
Grid No: 65-22-4
Company Name: Mathers Environmental Drilling Inc.
Well Location Description:
Comments:
Data Source: Full SDR Database; SDRDB Well Location Shapefile

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License No: 3096
PWS No:
Plug Rpt Track No: 
Well Rpt Track No: 148610
Orig Well Rpt Trk No: 
Apprentice Reg No: 
No of Wells Drill: 
Date Submitted: 2008-08-06
Type of Work: New Well
Typ of Wrk Oth Descr: 
Seal Method: Other
Seal Mthd Oth Desc: handmix
Plugged w/i 48Hrs: No
Drilling Start Dt: 2008-08-01
Drilling End Dt: 2008-08-01
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: MEDI
Driller Signed: Thomas Mathers
Apprentice Signed: 
Surface Compl: Unknown

Well Address1: 6625 Scott St.
Well Addr2: 
Well City: Houston
Well Zip: 
Owner Well No: SB-1,2,3
Owner Name: The Niazi Family, LTD
Owner Addr1: 
Owner Addr2: 6625 Scott St.
Owner City: Houston
Owner State: TX
Owner Zip: 
Owner Country: 
Driller Name: Thomas E Mathers
Driller Address1: 12245 E. FM 529
Driller Addr2: 
Driller City: Houston
Driller State: TX
Driller Zip: 77041
Driller Oth Cntry: 
Driller Country: 
Dist to Sep Contam: 
Dist to Septic Tk: 
Dist to Prop Line: 
Dist Verifi Method: 
Horizon Datum Type: 
Latitude: 29.677222
Long Degree: 95
Long Minute: 20
Long Second: 12
Longitude: -95.336667
Elevation: 41.38

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<td>Full SDR Database; SDRDB Well Location Shapefile</td>
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Latitude: 29.693611 | Longitude: -95.361112
This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for HARRIS 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 HARRIS County

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<tr>
<td>Maximum</td>
<td>3.8</td>
</tr>
<tr>
<td>% &gt;4 pCi/L</td>
<td>0</td>
</tr>
<tr>
<td>% &gt;20 pCi/L</td>
<td>0</td>
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</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 (TWRDRS) 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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