

July 15, 2015

Mr. Chris Wackman WC Tractor PO Box 1619 Brenham, TX 77834

Re: Phase I Environmental Site Assessment for Property Located at 3509 North 3rd Street in Temple (Bell County), Texas

JBS Project No. 15029

Dear Mr. Wackman:

The enclosed report entitled "Phase I Environmental Site Assessment: Property Located at 3509 North 3rd Street in Temple (Bell County), Texas" documents JBS Engineering & Environmental, LLC's (JBS's) findings and opinions regarding the environmental conditions at the above-referenced location; hereafter referred to as the subject property.

The assessment was conducted in accordance with our correspondence with Mr. Chris Wackman of the WC Tractor (Client) on June 18, 2015, and accepted on June 23, 2015. The purpose of the assessment was to identify, to the extent feasible, any recognized environmental conditions (RECs) associated with the subject property. JBS conducted this Phase I ESA in general conformance with the scope and limitations of the American Society for Testing and Materials E 1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM 1527-13).

It is JBS's opinion, based on the site reconnaissance and evaluation of readily available information, that the environmental assessment did **not** reveal any RECs in connection with the subject property. Although there were no RECs, it is of the opinion of JBS that some of the findings, such as the containers and drums of petroleum products, used oil filters, used oil, and antifreeze; the heating, ventilating, and air conditioning (HVAC) supplies and equipment; two petroleum above ground storage tanks (ASTs); and small areas of de minims surface staining on the subject property, could represent a business environmental risk (BER) in connection with the subject property and may be addressed through following standard operating procedures, continuous site monitoring, and proper record keeping activities or through proper removal and disposal activities. These activities are beyond the scope identified in ASTM E 1527-13.

JBS would like to thank you for the opportunity to be of service to you on this project. Please contact us at (979) 485-2879 if you have any questions or need any additional information concerning this matter.

Sincerely,

Scott Schautschick

Senior Environmental Scientist

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WBC:SAS

Via e-mail [chris@wctractor.com]

Phase I Environmental Site Assessment:

Property Located at 3509 North 3rd Street in Temple (Bell County), Texas

Prepared for:

Mr. Chris Wackman WC Tractor PO Box 1619 Brenham, TX 77834

Prepared by:



2129 East William J. Bryan Parkway Bryan, Texas 77802

JBS Project Number: 15029

July 15, 2015

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EXECUTIVE SUMMARY

JBS Engineering & Environmental, LLC (JBS) has conducted a Phase I Environmental Site Assessment (ESA) at the request of Mr. Chris Wackman of the WC Tractor (Client). This Phase I ESA was conducted for an approximately 3.78-acre tract of real property, hereinafter referred to as the subject property. The subject property is located at 3509 North 3rd Street in Temple, Bell County, Texas (*Figure 1 – Vicinity Map of Subject Property and Surrounding Area*).

This Phase I ESA was performed in general conformance with the scope and limitations of the American Society for Testing and Materials E 1527-13 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM 1527-13). ASTM E 1527-13 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." The procedures included in the ASTM E 1527-13 standard comply with the United States Environmental Protection Agency ("USEPA") 40 CFR Part 312, Standards and Practices for All Appropriate Inquiries; Final Rule.

Purpose. The purpose of the work effort was to identify any recognized environmental conditions (RECs) associated with the subject property in relation to previous ownership and uses of the subject property and adjacent properties consistent with good commercial or customary practices. Additionally, consideration may be given to identify any business environmental risk (BER) associated with the subject property that may necessitate investigation and/or actions beyond that identified in ASTM E 1527-13.

Site Description. The subject property can be described as a 3.78-acre commercial property that supports the current operations of Mitchell Equipment, a retail sales and service facility for mowers, tractors, tractor equipment and utility vehicles and also the sale of new and used (certified clean) metal oilfield pipe. The subject property also supports lease space for Lockey Heating and Air Conditioning which repairs and installs heating and air conditioning systems. The subject property consists of an office/sales building (8,784 ft²), an attached covered storage area (2,240 ft²), a service building (9,090 ft²), a sales lot, storage yard, and crushed stone and concrete drive areas. (*Figure 2 – Site Map of Subject Property*).

Findings. The key findings of JBS's Phase I ESA for the subject property are presented in the table below.

Findings Summary Table

Area of Concern	No Identified REC and No Identified BER	Identified BER / No Identified REC - Further Action Needed	Identified/Deemed De minimis/HREC Not an REC	Identified CREC / Area of Concern	Identified REC / Area of Concern
User Provided Information	X				
Historical Review	X				
Environmental Records Review	X				
Site Reconnaissance		X			
Adjoining Properties of Concern	X				

Opinions. It is JBS's opinion, based on the site reconnaissance and evaluation of readily available information, the environmental assessment **did not** reveal any RECs in connection with the subject property.

Although there were no RECs, it is JBS's opinion that some of the findings (Section 7.1), such as the containers and drums of petroleum products, used oil filters, used oil, and antifreeze; the heating, ventilating, and air conditioning (HVAC) supplies and equipment; two petroleum above ground storage tanks (ASTs); and small areas of de minims surface staining on the subject property, could represent a business environmental risk (BER) in connection with the subject property and may be addressed through following standard operating procedures, continuous site monitoring, and proper record keeping activities or through proper removal and disposal activities. These activities are beyond the scope identified in ASTM E 1527-13.

Conclusions. Based on available information reviewed as part of this Phase I ESA and the results of the visual observations made during the site visit, in accordance with the specifications of ASTM E 1527-13, JBS can make the following statement:

"JBS has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 for the subject property (3.78-acres) located at 3509 North 3rd Street in Temple, Bell County, Texas, revealed no evidence of recognized environmental conditions in connection with the property."

Limitations. The observations and findings presented in this report are based on reasonably ascertainable information compiled by JBS during the Phase I ESA. It should be noted that the scope of a Phase I ESA is limited to the potential environmental impact from existing or prior process and waste management operations. The study does not address ancillary issues that are beyond the scope identified in ASTM E 1527-13, such as the delineation of specific wetland areas, delineation of endangered and threatened species habitat, evaluation of potential historically significant sites, vapor intrusion, the presence of mold, indoor contaminants, asbestos-containing material, or lead-based paints in any buildings on the subject property, or issues of lead within the water supply system. Should additional information be made available concerning past or present industrial, commercial, or residential practices or events that may have impacted the subject property and which were not previously reviewed by JBS then that information should be forwarded to JBS to determine if additional or alternate findings and opinions should be rendered.

User Reliance. This report is intended for the exclusive use of JBS's Client (User). The contents of this report should not be relied upon by any other parties without the express written consent of the Client and JBS.

The findings in this report are relevant to the recent period of JBS's assessment and should not be relied upon to represent site conditions for dates in the distant future without further investigation of the subject property.

1.0 INTRODUCTION

This document summarizes the observations and findings for a Phase I Environmental Site Assessment (ESA) completed by JBS Engineering & Environmental, LLC (JBS) at the request of Mr. Chris Wackman of the WC Tractor (Client). This Phase I ESA was conducted for an approximately 3.78-acre tract of real property that currently supports the operations for Mitchell Equipment and Lockey Heating and Air Conditioning, hereinafter referred to as the subject property. The subject property is located at 3509 North 3rd Street in Temple, Bell County, Texas (Figure 1 – Vicinity Map of Subject Property and Surrounding Area).

JBS performed the Phase I ESA in general conformance with the scope and limitations of the American Society for Testing and Materials E 1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (ASTM 1527-13). ASTM E 1527-13 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." The procedures included in the ASTM E 1527-13 standard comply with the United States Environmental Protection Agency ("USEPA") 40 CFR Part 312, Standards and Practices for All Appropriate Inquiries; Final Rule.

1.1 PURPOSE

ASTM E 1527-13 is a voluntary consensus standard that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice in the United States of America for conducting an environmental site assessment of a parcel of commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products." The ASTM practice is intended to permit a "User" (Client) to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability (i.e., landowner liability protections [LLPs]). The practice does not address whether requirements in addition to all appropriate inquiry have been met in order to qualify for LLPs (e.g., continuing obligations not to impede the integrity and effectiveness of activity and use limitations [AULs], the duty to take reasonable steps to prevent releases, or the duty to comply with legally required release reporting obligations).

The purpose of the work effort was to identify, to the extent feasible, recognized environmental conditions (RECs) associated with the subject property in relation to previous ownership and uses of the subject property and adjacent properties. Additionally, consideration may be given to identify any

business environmental risks (BERs) associated with a parcel of real estate that may necessitate investigation and/or actions beyond that identified in ASTM E 1527-13.

As stated in ASTM E 1527-13 Section 3.2.78 a **recognized environmental condition (REC)** is defined as the "presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment."

ASTM E 1527-13 Section 3.2.18 defines a **controlled recognized environmental condition** (CREC) as a "a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls)." Conditions considered to be CRECs shall be listed as RECs.

ASTM E 1527-13 Section 3.2.22 defines a *de minimis* condition as a "condition that generally does not present a threat to human health or the environment and that would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies." Conditions considered to be de minimis are not RECs.

ASTM E 1527-13 Section 3.2.42 defines a **historical recognized environmental condition (HREC)** 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 (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls)." The environmental professional (EP) must consider if any regulatory criteria (cleanup standards, vapor pathways, etc.) have changed in the timeframe between when the cleanup occurred and the time of the Phase I ESA. If no changes have occurred then the conditions satisfy the definition of HREC. Conditions considered to be HRECs are not RECs.

However, if the EP determines that the regulatory criteria have changed in the timeframe between when the cleanup occurred and the time of the Phase I ESA and the past cleanup does not satisfy the current regulatory standards; then these conditions are considered to be RECs.

ASTM E 1527-13 Section 3.2.11 defines a **business environmental risk (BER)** as a "risk which can have a material environmental or environmentally-driven impact on the business associated with the

current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice. Consideration of business environmental risk issues may involve addressing one or more non-scope considerations."

1.2 SCOPE OF SERVICES

The scope of the Phase I ESA included a records review, site reconnaissance, interviews with individuals knowledgeable about uses of the subject property, review of information provided by the User (Client), and preparation of this report presenting JBS's findings, opinions, conclusions, and supporting documentation.

The environmental professionals responsible for the preparation of this Report have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. The Report was reviewed by Mr. Scott A. Schautschick (Senior Environmental Scientist) of JBS. Mr. Schautschick was supported by Brad Cullen (Environmental Technician with JBS). Mr. Schautschick meets the definition of an "Environmental Professional" as defined in the ASTM standard and AAI regulation. The Environmental Professional Statement and Signature are presented in Section 7.0 of this report.

1.3 LIMITATIONS

The observations and findings presented in this report are based on reasonably ascertainable information compiled by JBS during the Phase I ESA. It should be noted that the scope of a Phase I ESA is limited to the range of contaminants defined in CERCLA and petroleum products. This Phase I ESA does not typically address ancillary environmental issues that are beyond the scope identified in ASTM E 1527-13, such as the delineation of specific wetland areas, delineation of endangered and threatened species habitat, or the evaluation of potential historically significant sites on the subject property. In addition, the defined scope of a Phase I ESA does not typically include the evaluation of existing structures on a subject property for such issues as the presence of asbestos-containing material, the presence of mold or other indoor air contaminants, the presence of lead-based paints, or the presence of lead within the water supply system of any structures present on the site.

Should further information be made available concerning past or present industrial, commercial, or residential practices or events that may have impacted the subject property and which were not previously reviewed by JBS, that information should be forwarded to JBS. A determination will be made if additional or alternate findings and opinions to those presented in this report should be rendered.

1.4 USER RELIANCE

This report is intended for the exclusive use of JBS's Client (User). The contents of this report should not be relied upon by any other parties without the express written consent of the Client and JBS. The findings in this report are relevant to the recent period of JBS's assessment and should not be relied upon to represent site conditions for dates in the distant future without further investigation of the subject property.

2.0 SITE DESCRIPTION

2.1 LOCATION AND LEGAL DESCRIPTION

The subject property is located at 3509 North 3rd Street in Temple (Bell County), Texas (*Figure 1 – Vicinity Map of Subject Property and Surrounding Area*). The subject property has the following legal description:

❖ A1009BC URIAH HOLBROOK, OB 576, ABC SUPPLY COMPANY, ACRES 3.977 (Bell CAD ID 70567)

2.2 SUBJECT PROPERTY CHARACTERISTICS

2.2.1 Current Land Use of the Subject Property

The subject property is considered as a commercial property that supports the current operations of Mitchell Equipment, a retail sales and service facility for mowers, tractors, tractor equipment and utility vehicles and also the sale of new and used (certified clean) metal oilfield pipe. The subject property also supports lease space for Lockey Heating and Air Conditioning which repairs and installs heating and air conditioning systems.

2.2.2 General Characteristics of the Subject Property

The subject property can be described as a 3.78-acre commercial property that supports an office/sales building (8,784 ft²), an attached covered storage area (2,240 ft²), a service building (9,090 ft²), a sales lot, storage yard, and crushed stone and concrete drive areas. (Figure 2 – Site Map of Subject Property).

2.3 CURRENT LAND USES OF ADJOINING PROPERTIES

Adjoining properties, and properties and roads in the area surrounding the subject property, are identified below.

Table 2.3 Current Land Use of Adjoining Properties

Adjacent Properties	Description
North	Texas Stainless & Heat Treating Corporation and TXU Electrical Distribution Station
East	Undeveloped open pastureland
South	Northside Church of Christ and undeveloped open pastureland
West	Northbound frontage road for Interstate Highway 35 (N. 3 rd Street)

3.0 USER PROVIDED INFORMATION

A User Questionnaire prepared by JBS was completed by Mr. Chris Wackman (User). The specific questions and the responses to the questions on the referenced questionnaire are available for review in Appendix E - User Questionnaire. Summaries of the information provided in the responses to the questions contained in the referenced questionnaire are presented in the following section.

3.1 RECORDED LAND TITLE RECORDS

At the time of this report, recorded land title records were not available to JBS. However, information from Mr. Wackman indicated that the current owner of the property is Jackie Mitchell (Mitchell Equipment) and have owned the property for the last 6 years.

3.2 ENVIRONMENTAL LIENS OR ACTIVITY AND USE LIMITATIONS

No environmental liens were reported by the User.

3.3 SPECIALIZED KNOWLEDGE

No specialized knowledge of RECs, CRECs, HRECs, or other potential environmental concerns were reported by the User. No property valuation reduction relating to environmental concerns was reported by the User.

3.4 OWNER, PROPERTY MANAGER, AND OCCUPANT INFORMATION

The subject property is currently owned by Jackie Mitchell. The subject property supports Mitchell Equipment, an equipment sales and service company.

3.5 REASON FOR PERFORMING PHASE I ESA

The Phase I ESA was prepared by JBS at the request of the User. This Phase I ESA was requested for the following reason(s):

• Due diligence in the evaluation of the subject property pursuant to prospective real estate transaction.

3.6 PRIOR ENVIRONMENTAL REPORTS

No prior environmental reports were provided by the User for the subject property.

3.7 OTHER

No other information was provided by the User.

4.0 RECORDS REVIEW

4.1 HISTORICAL USE OF SUBJECT PROPERTY AND ADJOINING PROPERTIES

Historical ownership and use of a subject property is typically investigated based upon one or more sources of information. Source(s) of available information that could be used for a Phase I ESA report include: historical aerial photographs, information from the County Appraisal District, information from recorded land title records, fire insurance maps (Sanborn Maps), city directories, and/or interview(s) with person(s) familiar with the subject property (typically current and/or previous owners, lessors, or lessees). The information listed below, was reviewed to determine if previous land use activities may have resulted in RECs for the subject property.

4.1.1 Aerial Photographs

Prior land utilization of the subject property and the surrounding area was determined based on a review of available aerial photographs dating back approximately 60 years. The aerial photographs obtained from Environmental Data Resources, Inc. (EDR) include information for the years 1952, 1964, 1974, 1985, and 2004. The aerial photographs for the referenced years are presented in Appendix B. A brief description of the past uses of the subject property and the land development patterns surrounding the subject property as indicated by individual photographic years is presented in Table 4.1.1 on the following page.

4.1.2 Fire Insurance Maps

Fire insurance maps are used to determine fire hazards and were produced for most urban areas since the late 1800s. A review of the Sanborn Fire Insurance Map database did not indicate any maps for the area of the subject property.

Table 4.1.1 Aerial Photograph Review

Year	Scale	Subject Site	Adjoining Properties
1952	1"=1500"	The portion of the office/sales building appears to be present.	W: North 3 rd Street borders the subject property. Adjoining properties appear to consist of undeveloped open pastureland and single-family residences.
1964	1"=500'	No significant visible changes noted.	N: Maintenance warehouse owned by the State Highway Department has been added. W: Interstate Highway 35 has been added. W & NW: Single-family residences have been added. S: Construction can be seen for single-family residences.
1974	1"=500'	No significant visible changes noted.	N: Northern Propane Gas Company structure has been added. S: North Side Church of Christ Church has been added. Grace Community Baptist Church has been added. S&SE: Further development of single-family residences has been added. NW: Commercial structure has been added.
1985	1"=500'	Crush stone paving and structural improvements to the office/sales building have been made.	N: Improvements have been made to the State Highway Department property. Adjoining property has been changed to Buckeye Gas Products Distribution and improvements have been made to the property. W: Ground clearing and construction can been seen for future Pactiv Temple Plant. S: Improvements have been made to the North Side Church of Christ property. S&SE: Mayborn Frank W Civic and Convention Center has been added. Further development of single-family residences has been added.
2004	1"=500'	A service building has been added to the subject property.	W: Pactiv Temple Plant has been added. NW: Metal Sales Manufacturing Corporation structure has been added.

Table Notes:

1. Abbreviations: N = north, E = east, S = south, and W = west or some combination thereof, e.g., NE = northeast

4.1.3 City Directories

City directories have been produced for most urban and some rural areas since the late 1800s. These directories are often archived in research and municipal libraries. The directories are generally not comprehensive and may contain gaps in time periods. Information about the subject property from local city directories can be found in Appendix C – EDR's City Directory Report. A list of the past occupants of the subject property and surrounding adjacent properties by individual directory years are presented in Table 4.1.3.

Table 4.1.3 City Directories Review

Year	Subject Property Address: Occupants	Adjoining Properties Address: Occupants
1960	Subject property not listed	3801 N 3 rd St: Highway Department
1965	Subject property not listed	3801 N 3 rd St: Highway Department
1969	Subject property not listed	3401 N 3 rd St: North Side Church of Christ 3617 N 3 rd St: Northern Propane 3801 N 3 rd St: Highway Department
1974	3509 N 3 rd St: Vacant	3401 N 3 rd St: North Side Church of Christ 3617 N 3 rd St: Northern Propane Gas Co 3801 N 3 rd St: Highway Department
1979	3509 N 3 rd St: Decor House Inc. whse	3401 N 3 rd St: North Side Church of Christ 3617 N 3 rd St: Northern Propane Gas Co 3801 N 3 rd St: Highway Department
1984	3509 N 3 rd St: Temple Ford Tractor, Inc	3111 N 3 rd St: Evangelical Brethren Church 3401 N 3 rd St: North Side Church of Christ 3617 N 3 rd St: Buckeye Gas Products Distr 3801 N 3 rd St: State Dept of Hwys & Pub Trans
1989	3509 N 3 rd St: Vacant	3801 N 3 rd St: State Dept of Hwys & Pub Trans 3111 N 3 rd St: Evangelical Brethren Church 3401 N 3 rd St: North Side Church of Christ 3617 N 3 rd St: Ferrellgas botted gas 3801 N 3 rd St: State Dept of Hwys & Pub Trans 3401 N 3 rd St: Church of Christ
1992	Subject property not listed	3401 N 3 rd St: Church of Christ Northside Church of Christ 3617 N 3 rd St: TX Stainless & Heat Corp 3801 N 3 rd St: St Hwy Maintenance Office
1995	3509 N 3 rd St: ABC Supply Company	3401 N 3 rd St: Northside Church of Christ 3617 N 3 rd St: Texas Stainless & Heat Corp
1999	3509 N 3 rd St: ABC Supply Company	3401 N 3 rd St: Church of Christ Northside 3617 N 3 rd St: Texas Stainless & Heat Treating Corp 3801 N 3 rd St: Texas State of Texas Department of Transportation
2003	3509 N 3 rd St: ABC Supply Company Occupant Unkown	3401 N 3 rd St: Church of Christ 3801 N 3 rd St: Texas State of Transportation
2008	3509 N 3 rd St: American Builders & Constr. Sup Co.	3617 N 3 rd St: Broxtons Marine Texas Stainless
2013	3509 N 3 rd St: Michell Equipment	3401 N 3 rd St: Northside Church of Christ 3617 N 3 rd St: Texas Stainless

4.1.4 Additional Historical Sources

Information from the Bell County Appraisal District indicated that the subject property is currently owned by Mitchell Equipment Inc.

4.2 ENVIRONMENTAL RECORDS

An electronic search of available federal, state, and local environmental records was conducted for JBS by EDR. Information was collected from numerous regulatory agencies pertaining to waste generators, disposal sites, aboveground petroleum storage tank (AST) sites, underground petroleum storage tank (UST) sites, and reported CERCLA hazardous substance releases or spills. A copy of the resulting EDR report covering the search is presented in Appendix C – EDR's Radius MapTM Report with GeoCheck®. In addition, JBS reviewed available environmental records that were available on the TCEQ Central Registry website (http://www.tceq.texas.gov/permitting/central_registry). JBS has provided a brief summary of sites identified in the records review (Section 4.2.1).

4.2.1 Summary of Findings from EDR's Environmental Records Review

The standard ASTM search radius from the subject property was utilized in the environmental records search. The regulatory search report meets the government records search requirements of ASTM Standard Practice for ESAs, E 1527-13.

Table 4.2.1 Findings from EDR's Environmental Records Review

Database Searched	Description & Source	Total Site(s) Found
AST	Aboveground Storage Tank database – TCEQ	1
AUL	Sites that have institutional controls	1
CORRACTS	List of handlers with RCRA Corrective Action Activity.	1
Financial Assurance	Financial Assurance Information Listing	1
IHW CORR ACTION	Industrial hazardous waste facilities with corrective actions	1
Ind. Haz. Waste	Industrial and Hazardous Waste Database – EDR	1
LPST	Leaking Petroleum Storage Tank database – TCEQ	1
RCRA-SQG	RCRA – Small Quantity Generators	1
RCRA-TSDF	Treatment, Storage, Disposal Facility for Hazardous Waste - EPA	1
SPILLS	Spills Database	1
US AIRS	Aerometric Information Retrieval System Facility Subsystem	1
UST	Underground Petroleum Storage Tank database – TCEQ	1
VCP	Voluntary Cleanup Program Sites	1

^{*} TCEQ – Texas Commission on Environmental Quality

^{*} EPA - United States Environmental Protection Agency

Texas Department of Transportation located at 3801 N 3rd Street, north (downgradient) of the subject property (Listed Site #1 on the EDR Radius MapTM). The Texas Department of Transportation location is listed on the LPST, Ind. Haz Waste, and IHW CORR ACTION databases.

Historically, this facility is listed on the TCEQ's Ind. Haz Waste database because an operator on the site has reported to the TCEQ as a waste handler, generator, and/or shipper within the state of Texas.

This property is listed on the TCEQ's IHW CORR ACTION database because the operator on the site has reported to the TCEQ a release 2007. Information from the TCEQ indicates that cleanup activities were completed and granted approval from the TCEQ on July 22, 2010.

In addition, the Texas Department of Transportation location is listed on the TCEQ's LPST database because it was reported to the TCEQ in 1990 as a leaking petroleum storage tank site. The status of the site with the TCEQ indicates that no groundwater was impacted and there are no apparent threats or impacts to receptors. The TCEQ has issued final concurrence and the case is considered closed.

 Pactiv Temple Plant located at 3000 Pegasus Dr, southwest (downgradient) of the subject property (Listed Site #2 and #3 on the EDR Radius MapTM). This property is listed on the UST, AST, SPILLS, AUL, VCP, Financial Assurance, RCRA-TSDF, CORRACTS, RCRA-SQG, and US AIRS databases.

This site is listed on the TCEQ's UST database because the site had a total of nine (9) USTs. Two (2) USTs (both 25,000-gallon tanks used for the storage of an unknown substance) were permanently filled in-place in 1980. One (1) UST (25,000-gallon tanks used for the storage of an unknown substance) was removed from the ground in 1986. Three (3) of the USTs (all 4,000-gallon tanks used for the storage of an unknown substance) were removed from the ground in 1991. One (1) UST (50,000-gallon tanks used for the storage of isopentane) was removed from the ground in 1992. And two (2) USTs (both 40,000-gallon tanks used for the storage of isopentane) that according to available information these two USTs are currently "In Use".

This site is listed on the TCEQ's AST database because the site has one (1) AST (unknown capacity used for the storage of diesel). According to available information the AST is currently "In Use".

The Pactiv Temple Plant location is listed on the TCEQ's VCP database because the site is currently pursuing remediation activities under the voluntary cleanup program. The facility (Facility ID 0285) that reported to the TCEQ in 1996 as voluntary cleanup site with soil and groundwater contaminated with Hydrocarbons and VOC's. The status of the site with the TCEQ indicates that excavation and off-site disposal has been complete.

The property is listed on the RCRA-TSDF database in 2014 because the operator at one time engaged in the treatment, storage, and/or disposal of hazardous waste (i.e., spent solvents). According to the database, the handler activities include the following listed wastes: D001 (ignitable wastes), D006 (cadmium), D008 (lead), D009 (mercury), and F005 (spent non-halogenated solvents).

According to available information, the facility is listed on the RCRA-SQG database. The facility has generated the following listed wastes: D001 (ignitable wastes), D006 (cadmium), D007 (chromium), D008 (lead), D009 (mercury), F001 (spent halogenated solvents), F002 (spent halogenated solvents), F003 (spent non-halogenated solvents), and F005 (spent non-halogenated solvents).

The Pactiv Temple Plant site is listed on the CORRACTS database because it has undergoing corrective action activities. The status of the corrective action order indicates that the facility is currently in compliance with procedural requirements.

4.3 WATER WELLS INDICATED BY STATE RECORDS/FILES

The EDR records search and an independent search of the Texas Water Development Board Water Well Information System did not indicate the presence of public water wells on the subject property.

4.4 PHYSICAL SETTING

The environmental setting of the subject property and general area in which the subject property was located was determined from the information contained in the following publications: (1) Web Soil Survey of Bell County (U.S. Department of Agriculture [USDA]; 2008); (2) the Geologic Atlas of Texas – Waco Sheet (Bureau of Economic Geology, 2001); (3) the Troy 7.5 Minute Series Quadrangle (Topographic) Maps (TNRIS 1995); and (4) Groundwater Resources of Bell, Burnet, Travis, Williamson and Parts of Adjacent Counties, Texas (Report 326 of the Texas Water Development Board; 1991). In addition, other sources of information were provided by the Texas Parks and Wildlife (TP&W), the Texas Commission on Environmental Quality (TCEQ), and the Texas State Historical Commission (THC).

4.4.1 Soil Types and Properties

According to the USDA's 2002 Soil Survey of Bell County as well as current information obtained from the Natural Resource Conservation Service (NRCS), there are two (2) predominant soil series present across the subject property. The soil series is illustrated on Figure 3 – *Soil Survey Map of Area of Subject Property and Surrounding Area* in Appendix A and are listed as the Austin-Urban (AuC) and Stephen-Urban (SuC) soil series.

The soil series are designated on Figure 3 by the letter abbreviations indicated in the following Table 4.4.1.

Table 4.4.1 Soil Types

Soil Abbreviation	Soil Series Name
AuC	Austin-Urban land complex, 1 to 5 percent slopes
SuC	Stephen-Urban land complex, 1 to 6 percent slopes

The **Austin Series** (**AuC**) is made up of gently sloping soils on broad ridgetops and slopes. Mapped areas are 10 to 200 acres in size. Austin silty clay makes up about 70 percent of this mapping unit and Urban land about 30 percent. The soils and Urban land cannot be shown separately at the scale mapped, because they are too intermingled or the areas are too small.

The **Stephen Series** (**SuC**) is made up of gently sloping to sloping soils. Most areas are in Temple. Mapped areas are irregular in shape and are 10 to 50 acres in size. Stephen soils make up 52 percent of this mapping unit, Urban land 30 percent, and Eddy and other soils 18 percent. The soils cannot be shown separately at the scale mapped, because they are too intermingled or the areas are too small.

4.4.2 Geology

The geologic map for the subject property and surrounding area is presented in Figure 4 – *Geologic Map of Subject Property*. The subject property is located within an outcrop of the Austin Chalk Formation (Kau). The Austin Chalk Formation is defined as being composed of mostly clay with the middle part consisting of mostly thin-bedded marl with interbeds of massive chalk. The chalk consists mostly of microgranular calcite with minor foraminifer tests and Inoceramus prisms. The Austin Chalk formation is further described as light grayish in color, is approximately 600 ft thick, and is ledge forming.

4.4.3 Topography

The surface topography at the subject site and surrounding area is depicted on the USGS Troy topographical quadrangle maps of the area (Figure 5 – *Topographic Map of Subject Property and Surrounding Area*). Our review of the topographic maps indicates that the topography of the subject property and surrounding area is relatively flat. The highest ground surface elevation on the subject property is approximately EL 750 msl and is located at the southwestern corner of the property. The subject property and surrounding area slopes toward the north-northeast.

4.4.4 Surface Water Characteristics

There are no surface waters found on the subject properties. The existing floodplain information in the area of the site (Federal Emergency Management Agency [FEMA]) was reviewed to determine that none of the subject properties are located within the 100-year floodplain.

4.4.5 Groundwater Characteristics

Regional Groundwater. According to the Clearwater Underground Water Conservation District, a State agency responsible for groundwater management throughout Bell County, the two major aquifers located within Bell County are the Edwards Balcones Fault Zone (BFZ) and the Trinity. The Trinity aquifer underlies all of Bell County and lies below the Edwards (BFZ), while the Edwards (BFZ) is located just in the southern part of the county. The outcrop of the Edwards (BFZ) is generally found to the west of IH 35 and the Trinity is generally to the east of IH 35. Southwestern Bell County contains a fraction of the Trinity aquifer outcrop. The remainder of the county is over the down dip portion of the Trinity aquifer. At locations in southeastern Bell County, near the border of Bell County with Williamson and Milam Counties, the formations comprising the Trinity aquifer are located approximately 2,500 feet below the surface with thicknesses of approximately 1,500 feet.

Total dissolved solids (TDS) are a basic measurement of water quality. The United States Environmental Protection Agency has determined that water with a TDS concentration greater than 500 milligrams per liter (mg/l) is not acceptable for long-term consumption by humans without water treatment or blending with lower TDS water. Generally, the TDS of Trinity groundwater is greater than 500 mg/l, with most samples falling within the range of 1,000 to 3,000 mg/l. Although these higher TDS levels are not acceptable for human consumption, they are acceptable for watering of livestock and wild game.

Local Groundwater. A search of federal and state regulatory agency records indicates that there are no federal or state water wells located on the subject property. At the Phase I level of assessment, it is not possible to meaningfully assess the potential environmental impact upon surface water, drinking water, and/or groundwater from past or current activities on the subject or neighboring properties.

4.4.6 Environmentally Sensitive Receptors & Historically Significant Sites

Wetlands. The scope of a Phase I ESA is also limited to the potential environmental impact from existing or prior process and waste management operations and does not specifically address the presence or absence of wetlands or jurisdictional waters of the United States, and the potential impacts of these features associated with site development plans.

However, given the extensive improvements to the subject property the presence of wetlands is not believed to be a significant factor regarding future use. In addition, the surficial soils that are present across the subject properties are not considered to be a listed hydric soil within the State of Texas.

Threatened or Endangered Species. JBS has contacted the U.S. Fish & Wildlife Service regarding endangered and threatened species that may be associated with the subject property. The U.S. Fish & Wildlife Service indicated that the sensitive species listed on the following page occur in Bell County.

It should be noted that the scope of a Phase I ESA is limited to the potential environmental impact from existing or prior process and waste management operations and does not address threatened/endangered species. For informational purposes a table of federally listed threatened/endangered species is included below.

United States Fish & Wildlife Service FEDERALLY LISTED SPECIES BELL COUNTY 03-23-2015

Scientific Name	Common Name	Federal Status
*** AMPHIBIANS Eurycea chisholmensis	Salado Springs Salamander	T
*** BIRDS		
Falco peregrinus anatum	American Peregrine Falcon	DL
Falco peregrinus tundrius	Arctic Peregrine Falcon	DL
Haliaeetus leucocephalus	Bald Eagle	DL
Vireo atricapilla	Black-capped Vireo	LE
Setophaga chrysoparia	Golden-cheeked Warbler	LE
Sterna antillarum athalassos	Interior Least Tern	LE
Falco peregrinus	Peregrine Falcon	DL
Anthus spragueii	Sprague's Pit	C
Grus americana	Whooping Crane	LE
*** FISHES		
Notropis buccula	Smalleye shiner	E
**************************************	•	
*** MAMMALS	Red wolf	LE
Canis rufus	Red Woll	LE
*** MOLLUSKS		
Quadrula houstonensis	Smooth pimpleback	C
Truncilla macrodon	Texas fawnsfoot	C
Codes:		

LE - Federally Listed Endangered

LT - Federally Listed Threatened

C - Candidate Taxon, Ready for Proposal

DL - Federally Delisted/Proposed for Delisting

E, T - State Listed Endangered/Threatened

4.4.7 Historically Significant Sites

A search of the Texas Historic Sites Atlas database, created by the Texas Historical Commission (THC), indicates that there are no historic sites on the subject property. The Atlas is a searchable database, via the internet, that contains information on more than 150,000 site, survey, and nomination forms for National Register of Historic Places properties. The data is created from THC's in-house files, private preservation consultants, other state agencies, and universities throughout Texas.

It should be noted that the scope of a Phase I ESA is limited to the potential environmental impact from existing or prior process and waste management operations and does not address ancillary issues related to future site development of the property, such as the delineation of specific wetland areas, delineation of endangered and threatened species habitat, and evaluation of potential historically significant sites.

4.5 VAPOR ENCROACHMENT SCREEN

A Vapor Encroachment Screen was prepared using EDR's Vapor Encroachment Worksheet, a copy of the resulting EDR report covering the screen is presented in Appendix C. A vapor encroachment condition (VEC) is defined as "the presence or likely presence of chemicals of concern (COC) vapors in the subsurface of the target property caused by the release of vapors from contaminated soil or groundwater either on or near the target property." The screen indicates that there are no sites within the search radius.

5.0 SITE RECONNAISSANCE

A visual assessment and review of the facility site plan for the subject property was conducted on June 25, 2015 by Scott Schautschick and William Cullen of JBS. Observations made during the visit are discussed in the following sections of this report. In addition, a series of site photographs was used to supplement the findings in this report. The photographs and a brief discussion of each are presented in Appendix D.

5.1 METHODOLOGY AND LIMITING CONDITIONS

The site reconnaissance was conducted by walking the perimeter and interior of the subject property. The entire property was evaluated by conducting a pedestrian survey and obtaining photographs to document the observations and findings discussed herein.

5.2 GENERAL OBSERVATIONS

A visual assessment indicates that the subject property currently supports the operations of Mitchell Equipment which consists of retail sales and service of mowers, tractors, tractor equipment (loaders, spreaders, disc mowers, etc.) and utility vehicles and also the sale of new and used (certified clean) metal oilfield pipe. The subject property also supports lease space for Lockey Heating and Air Conditioning which repairs and installs heating and air conditioning systems. The subject property consists of an office/sales building (8,784 ft² built in 1970), an attached covered storage area (2,240 ft² built in 1970), a service building (9,090 ft² built in 1996), a sales lot, storage yard, and crushed stone and concrete drive areas.

The office/sales building is divided into separate areas which include a showroom/office area, parts and materials storage area, and a storages area being leased by Lockey Heating and Air Conditioning. The showroom/office area is within the western portion of the office/sales building and contains a showroom floor displaying several movers, tractors, and utility vehicles (Photograph 1), sales counter, offices, break room, and restrooms. The parts and material storage area is located within the southeast portion of the building contains various parts and supplies (engine parts, transmission parts, accessories, batteries, filters, belts, etc. [Photograph 2]) and several small (1-quart to 5-gallon) containers of petroleum products (gear oil, hydraulic oil, grease, brake fluid, lube oils, motor oils, etc. [Photograph 3]) for mowers, tractors, and utility vehicles. There is also a location where used batteries are stored for recycling within the parts and material storage area. The northeast portion of the building was currently being leased by Lockey Heating and Air Conditioning and was being used to store various heating, ventilating, and air

conditioning (HVAC) supplies and equipment such as duct work, 30 lb. Freon containers, mechanical parts, and small containers of paint, coolant, and oil (Photograph 4). On the eastern side of the building is an attached covered storage area. The north part of this area was being used as an equipment and vehicle wash area (Photograph 5). There were small areas of surface staining near the wash area.

To the west, north, and south of the office/sales area is the sales lot and parking area (Photograph 6). This area consisted of crush stone paving and was used to showcase the inventory of mowers, tractors equipment and utility vehicles.

The service building is located to the east of the office/sales building and is divided into two areas that include pipe fabrication area and a service/maintenance area for mowers, tractors, tractor equipment and utility vehicles. The pipe fabrication area is located in the southern portion of the building and is where the oilfield pipe (i.e. square tubing, angle iron, flat iron, rolled tubing, and smooth metal plate) is brought in to be cut to specified lengths to be sold for fencing, posts, gates, hinge, and latch material (Photograph 7). This area is also being used to store movers, equipment, and used tires. The service/maintenance area is located in the northern portion of the building and is where repairs and service is conducted on mowers, tractors, tractor equipment and utility vehicles. This area contains fabrication and welding equipment, tools, hydraulic lifts, various parts and supplies, 55-gallon drums of antifreeze, 55-gallon drum of petroleum products, 55-gallon drum of Hydro-Seal, 55-gallon drum of used oil filters, parts washer, small fuel containers, small oil containers, and small containers of used oil (Photographs 8 & 9). There were small areas of concrete staining inside the service building near the used oil filters/used oil containers and several places throughout the repair/maintenance area and fabrication area. Immediately outside the eastern roll-up door is the used oil containers, used tires, and scrap metal roll-off box (Photograph 10). There were small areas of surface staining near the used oil containers.

To the east of the service building is the storage yard. The yard consists of crushed store paving and is used to store the inventory of oilfield pipe (Photograph 11). The north part of the storage yard also contains two ASTs (500-gallon diesel and 500-gallon gasoline [Photograph 12]) and a municipal solid waste dumpster. There were small areas of surface staining near the fueling area of the two ASTs. The northeast corner of the yard also contains several discarded HVAC components (compressor, condensers, evaporator units, heating units, etc. [Photograph 11]). There were small areas of surface staining near the discarded HVAC components.

5.3 UTILITIES SERVICES

5.3.1 Power, Heating & Cooling

The subject property is located within the electrical utilities service area of the City of Temple.

5.3.2 *Water*

The subject property is located within the water service area of the City of Temple.

5.3.3 Wastewater

According to the current owner, there is an on-site septic system on the subject property.

5.4 TRANSFORMERS AND PCB EQUIPMENT

Observations were also made to determine if there were any electrical transformers on the subject property and/or within the areas immediately adjacent to the property boundaries. Electrical transformers, especially older transformers, can utilize insulating fluids containing polychlorinated biphenyls (PCBs), which can have an adverse environmental impact on a site if the insulating fluids leak or spill from the transformers. There were pole-mounted transformers located on the southern boundary of the subject property.

5.5 UNDERGROUND AND ABOVEGROUND STORAGE TANKS

No apparent indications of underground petroleum storage tanks (USTs) were noted on the subject property. There were two ASTs (diesel and gasoline) used to refuel equipment and vehicles that are located on the northern portion of the storage yard.

5.6 OIL AND GAS WELLS

No oil/gas wells or obvious surface indications of oil/gas field exploration or production activities were observed on the subject property.

5.7 OTHER OBSERVATIONS

Based on the site reconnaissance, review of records, and historical usage of the subject property, JBS has developed Table 5.7 to identify any of the following on-site conditions that may have impacted the subject property or present the potential for future environmental liability.

Table 5.7 Other Observations Made During Site Visit

On-site Condition	Description
Aboveground Storage Tanks	Not Observed
Drums/Containers	Several small containers of petroleum products in the storage area of office/sales building. Several 55-gallon drums and small containers of petroleum products in the service building.
Hazardous Substances	Not Observed
Unidentified Chemicals	Not Observed
Floor Drains and/or Sumps	Not Observed
Pits, Ponds, or Lagoons	Not Observed
Vent Pipes	Not Observed
Monitor Wells or Remedial Activities	Not Observed
Landfills	Not Observed
Municipal Solid Waste	Not Observed
Regulated Waste	Used oil filters and used oil stored in and near service building.
Biomedical Waste	Not Observed
Waste Water	Not Observed
Fill Material/Disturbed Soil	Not Observed
Spills	Not Observed
Stained Soil or Pavement	Small Areas of surface staining on crushed stone paving around the fueling area of ASTs at northern portion of the storage yard, used oil containers outside the eastern roll-up door of the service building, HVAC equipment at the northeast corner of the storage yard, and the wash area east of the office/sales building. Small Areas of concrete staining inside the service building near the used oil filters/used oil containers and several places throughout the
	repair/maintenance area and fabrication area.
Stressed Vegetation	Not Observed
Pools of Liquid or Seeps	Not Observed
Odors	Not Observed

5.8 ADJACENT PROPERTY OBSERVATIONS

As part of the visual assessment, a survey of adjacent properties was conducted to identify obvious signs or apparent sources of contamination that could have a significant adverse environmental impact on the subject tract. Observations regarding adjacent property usage and conditions noted during the visual assessment are summarized in the following text.

Property Usage – **North.** The subject property is bordered to the north by a commercial tract of land owned by Texas Stainless & Heat and the TXU Electrical Transmission Station.

Property Usage – **East.** The subject property is bordered to the east by undeveloped open pastureland.

Property Usage – South. The subject property is bordered to the south by Northside Church of Christ and undeveloped open pastureland.

Property Usage – **West.** The subject property is bordered to the west the northbound frontage road for Interstate Highway 35 (N. 3rd Street).

6.0 INTERVIEWS

6.1 INTERVIEW WITH OWNER REPRESENTATIVE

A Historical Site Ownership Questionnaire prepared by JBS was completed by Jackie Mitchell who is the current owner of the subject property. The specific questions and the responses to the questions on the referenced questionnaire are available for review in Appendix E – Interview Documentation. Summaries of the information supplied in the responses to the questions contained in the referenced questionnaire are presented below.

- Jackie Mitchell is the current owners of the subject property and has owned the property for the past 7 years.
- The property is supports Mitchell Equipment, a company that sells and services commercial equipment.
- Not aware of any spills, leaks, or accidents that may have impacted the subject property.
- Did not know of any existing or prior manufacturing process activities or waste management operations that occurred on the subject property, or the immediately adjoining properties that would have produced a significant adverse environmental impact to the subject property.
- The local municipality (City of Temple) provides the water service for the subject property.
- On-site septic system is present on the subject property for sanitary sewer.
- TXU is the electrical service provider to the subject property.
- Not aware of any environmental liens against the subject property or any use limitations for the subject property related to environmental conditions.
- The purchase price or current valuation of the subject property reflects the fair market value of the land.

6.2 INTERVIEW WITH LOCAL GOVERNMENT OFFICIALS

At the time of this report, no local government officials had responded to JBS's request for interviews or information concerning possible known environmental impacts to the subject property.

7.0 FINDINGS, OPINIONS & CONCLUSIONS

7.1 FINDINGS

Information gathered during this ESA has revealed JBS's key findings for the subject property area which identifies known or suspect recognized environmental conditions (RECs), controlled recognized environmental conditions (CREC), historically recognized environmental conditions (HRECs), and/or de minimis conditions. These findings include:

- 1. Small (1 quart to five gallon) containers of petroleum products (gear oil, hydraulic oil, grease, brake fluid, lube oils, motor oils, etc) and used batteries within the parts and material storage area of the office/sales building.
- 2. HVAC supplies (i.e. 30 lb. Freon containers and small containers of paint, coolant, and oil) in the area leased by Lockey Heating and Air Conditioning at the office/sales building.
- 3. Used tires stored within and outside the service building.
- 4. The 55-gallon drums of antifreeze, 55-gallon drum of petroleum products, 55-gallon drum of Hydro-Seal, 55-gallon drum of used oil filters, parts washer, small fuel containers, small oil containers, and small containers of used oil within the service building.
- 5. The containers of used oil outside the eastern roll-up door of the service building.
- 6. The two ASTs (500-gallon diesel and 500-gallon gasoline) within the northern portion of the storage yard.
- 7. The discarded HVAC components (compressor, condensers, evaporator units, heating units, etc.) at the northeast corner of the storage yard.
- 8. Small areas of surface staining on crushed stone paving around the fueling area of ASTs at northern portion of the storage yard, used oil containers outside the eastern roll-up door of the service building, HVAC equipment at the northeast corner of the storage yard, and the wash area east of the office/sales building.
- 9. Small areas of concrete staining inside the service building near the used oil filters/used oil containers and at several places throughout the repair/maintenance area and fabrication area.
- 10. Pactiv Temple Plant listed on the LPST, Ind. Haz Waste, and IHW CORR ACTION databases.
- 11. Texas Department of Transportation located at 3801 N 3rd Street is listed on the LPST, Ind. Haz Waste, and IHW CORR ACTION databases.

7.2 OPINIONS

Based on JBS's evaluation of readily available information, it is our opinion that a reasonable evaluation of the information did not reveal obvious indications of RECs in connection with past or present activities occurring on the subject property. The following represents JBS's opinion, based on the evaluation of

readily available information, of the impacts on the subject property of the conditions identified in the findings section above:

- 1. Evaluation of the small containers of petroleum products and used batteries within the parts and material storage area of the office/sales building did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.
- 2. Evaluation of the HVAC supplies in the area leased by Lockey Heating and Air Conditioning did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.
- 3. Evaluation of the used tires stored within and outside the service building did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.
- 4. Evaluation of the 55-gallon drums of antifreeze, 55-gallon drum of petroleum products, 55-gallon drum of Hydro-Seal, 55-gallon drum of used oil filters, parts washer, small fuel containers, small oil containers, and small containers of used oil within the service building did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.
- 5. Evaluation of the containers of used oil outside the eastern roll-up door of the service building did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.
- 6. Evaluation of the two ASTs within the northern portion of the storage yard did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.
- 7. Evaluation of the discarded HVAC components at the northeast corner of the storage yard did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.
- 8. Evaluation of the small areas of surface staining on crushed stone paving around the fueling area of ASTs at northern portion of the storage yard, used oil containers outside the eastern roll-up door of the service building, HVAC equipment at the northeast corner of the storage yard, and the wash area east of the office/sales building suggests that these areas are not a threat to human health or environment and are not subject to enforcement actions if known by regulating agency; therefore these item can be reported as a *de minims condition* and **not** identified as an REC.
- 9. Evaluation of the small areas of concrete staining inside the service building near the used oil filters/used oil containers and several places throughout the repair/maintenance area and fabrication area suggests that these areas are not a threat to human health or environment and are not subject to enforcement actions if known by regulating agency; therefore these item can be reported as a *de minims condition* and **not** identified as an REC.
- 10. Evaluation of available information pertaining to the possible effect to the subject property from the Pactiv Temple Plant location did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.
- 11. Evaluation of available information pertaining to the possible effect to the subject property from the Texas Department of Transportation location did not reveal conditions indicating existing, past, or material threat of release into the environment; therefore, it was not identified as an REC.

Although there were no RECs, it is the opinion of JBS that the following items could be identified as business environmental risks (BERs) in connection with the subject property: the containers and drums of petroleum products, used oil filters, used oil, and antifreeze; the HVAC supplies and equipment; two petroleum ASTs, and small areas of *de minims* surface staining on the subject property.

The disposition of the identified BERs, the applicability of one (or more) of the landowner liability protections to CERCLA, its relevance to the future intended uses of the subject property and, finally, the business risk tolerance of the User (Client), may be addressed through following standard operating procedures, continuous site monitoring, and proper record keeping activities or through proper removal and disposal activities. These activities are beyond the scope identified in ASTM E 1527-13.

7.3 ADDITIONAL INVESTIGATION REQUIRED TO FORM CONCLUSION

No additional investigation is required to form conclusion.

7.4 DATA GAPS AND DEVIATIONS

According to the Standards and Practices for All Appropriate Inquiries, Phase I Environmental Assessments must identify data gaps that would affect the ability of the environmental professional to identify conditions indicative of releases or threatened releases of pollutants, contaminants, petroleum and petroleum products, and controlled substances on the subject property and to explain the significance of these data gaps. The following issues represent instances when either the investigation was hindered in some way, or where some issue was identified as a potential for concern but insufficient information was available to draw a conclusion or rule out that the issue did not represent a recognized environmental condition.

Historic property tax files and zoning/land use records were not reviewed by JBS as part
of this ESA. JBS determined that these standard historical resources were not reasonably
ascertainable, practically reviewable, and/or sufficiently useful. Therefore, JBS does not
consider this data gap to be a significant constraint on our ability to provide an opinion
regarding RECs on the subject property.

7.5 CONCLUSIONS

Based on available information reviewed as part of this Phase I ESA and the results of the visual observations made during the site visit, in accordance with the specifications of ASTM E 1527-13, JBS can make the following statement:

"JBS has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-13 for the subject property (3.78-acres) located at 3509 North 3rd Street in Temple, Bell County, Texas, revealed no evidence of recognized environmental conditions in connection with the property."

7.6 ENVIRONMENTAL PROFESSIONAL STATEMENT

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

JBS acknowledges that all persons conducting the site reconnaissance and interviews associated with this assessment have sufficient training and experience necessary, or have been under direct supervision by person(s) who have, to conduct the site reconnaissance and interviews in accordance with ASTM E 1527-13, and having the ability to identify issues relevant to recognized environmental conditions in connection with the property.

Scott A. Schautschick Environmental Scientist

Let A Siket

Brad Cullen Environmental Technician

Cullen

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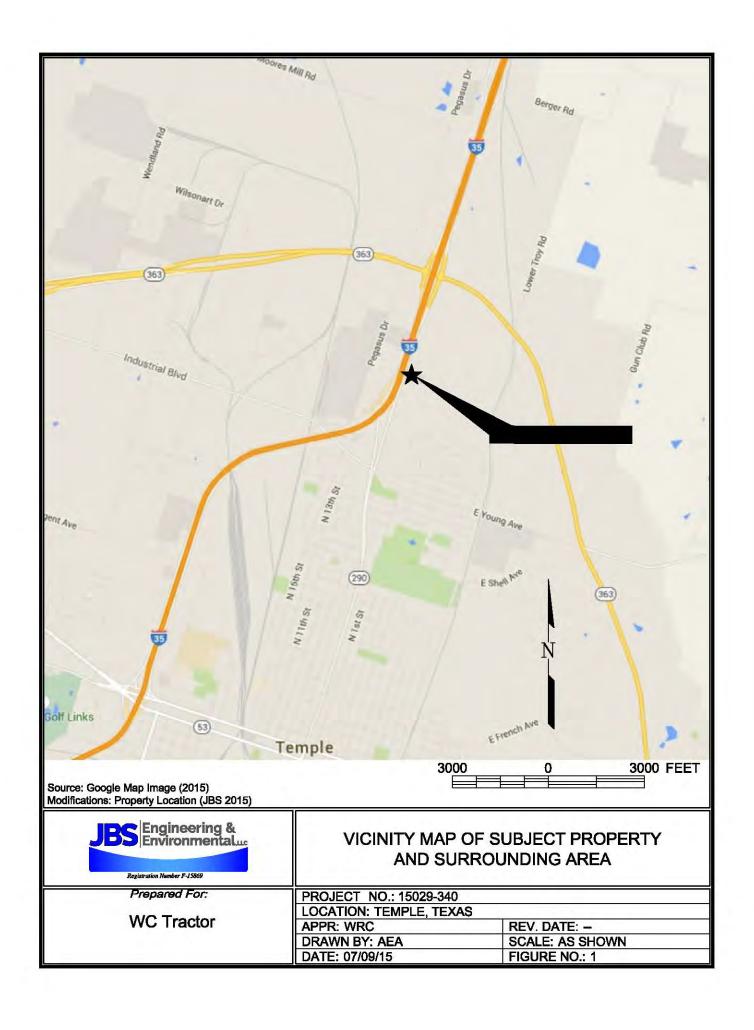
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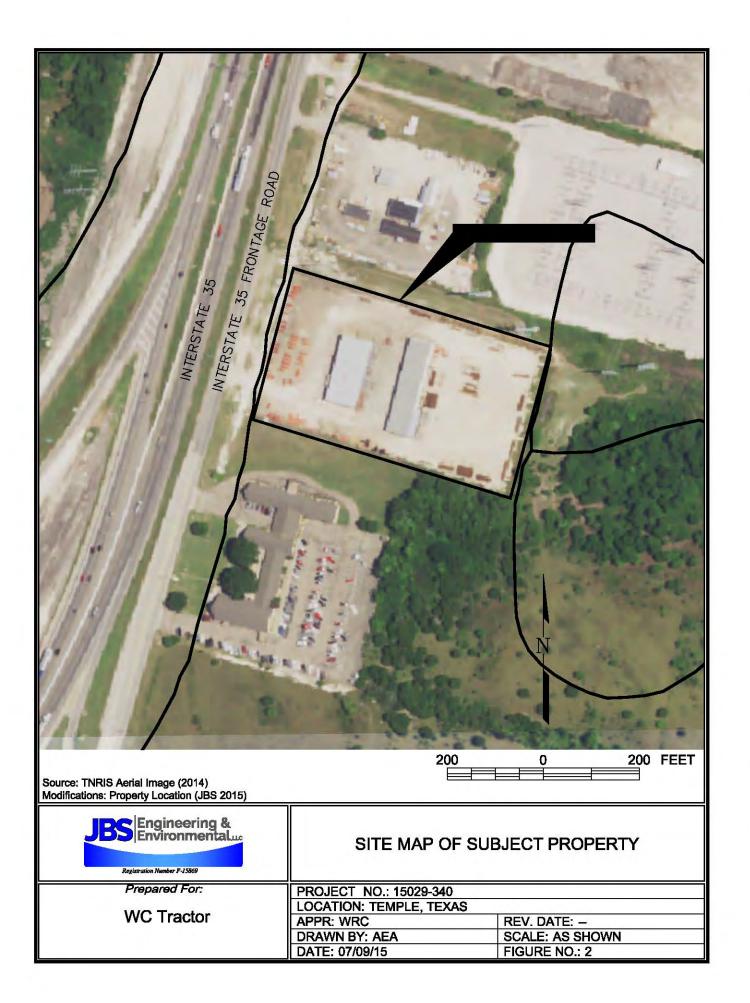
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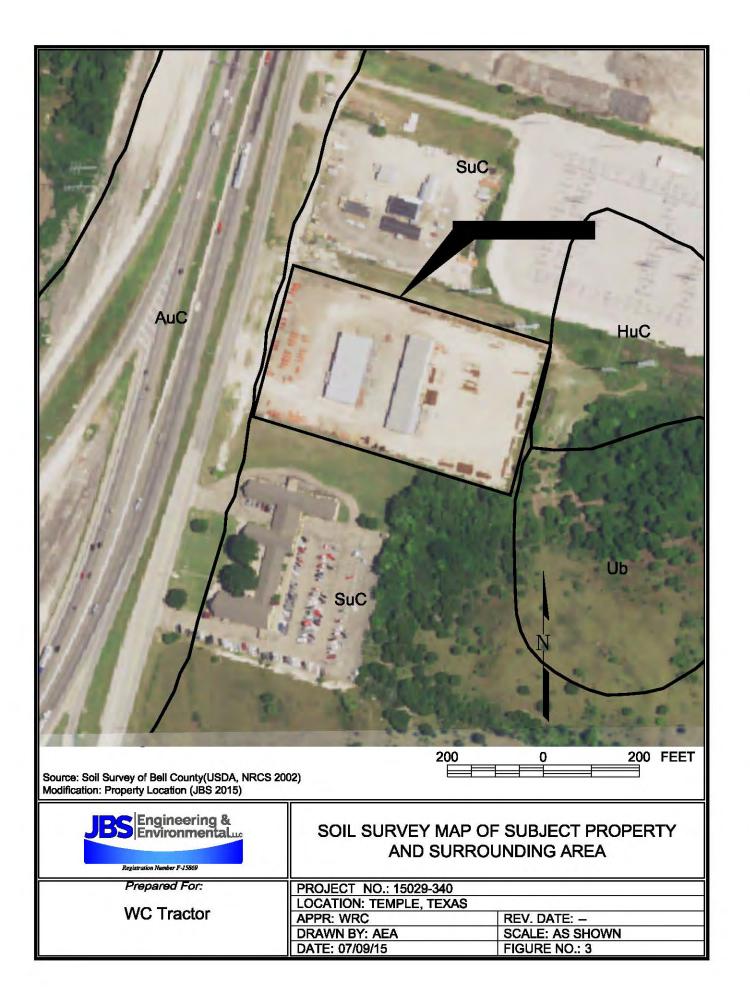
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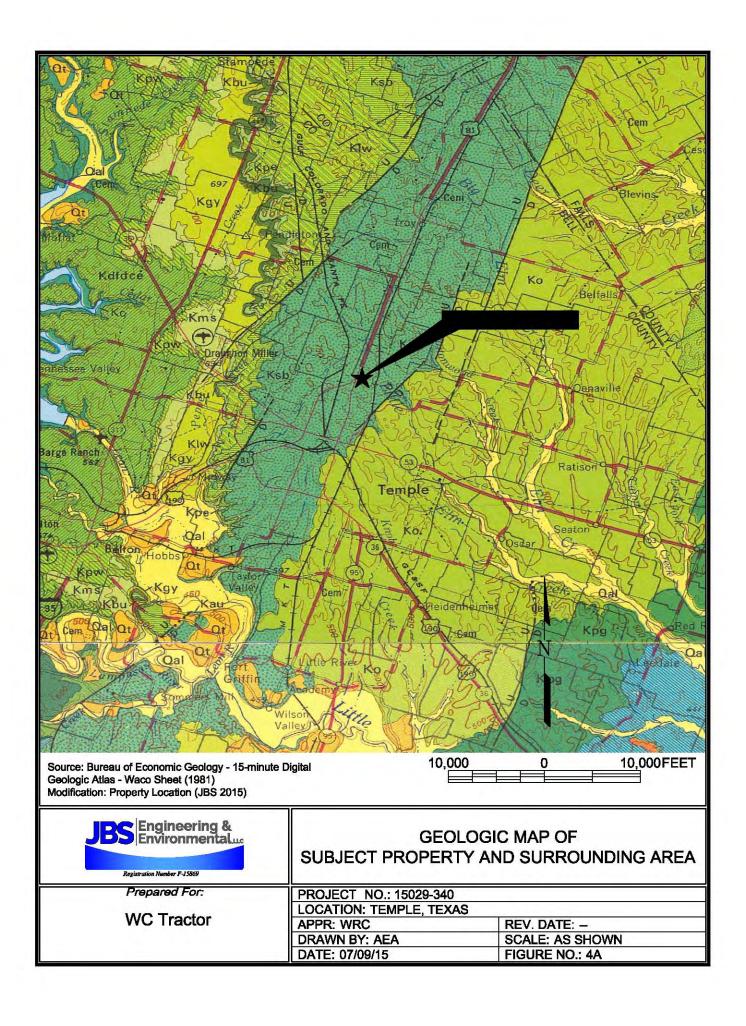
APPENDIX A

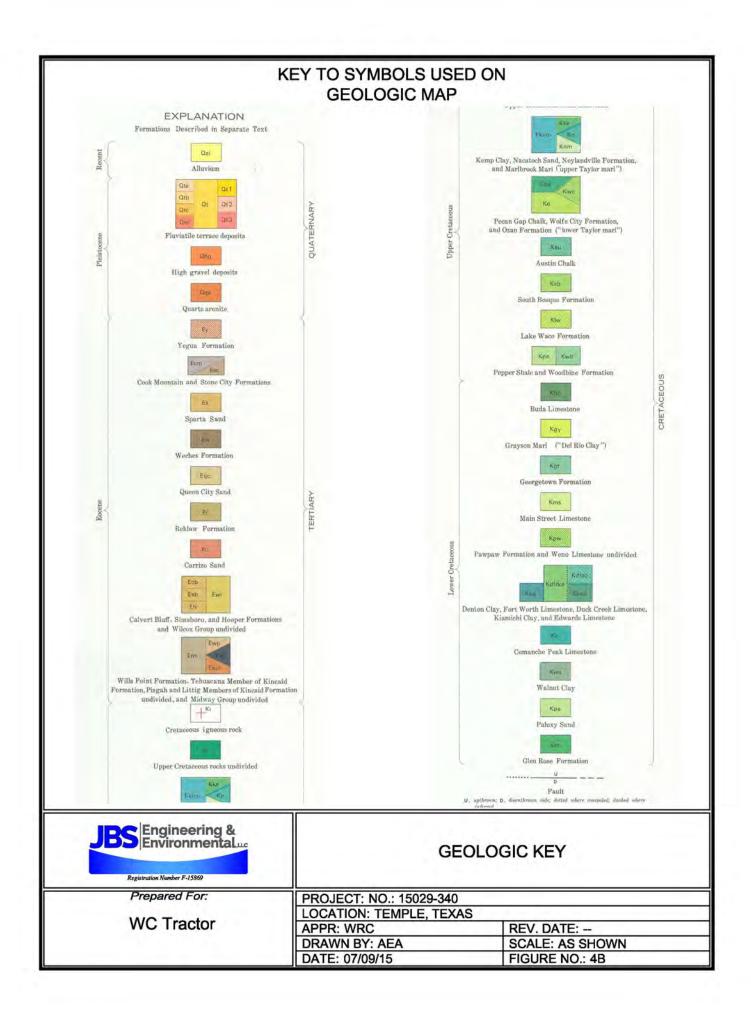
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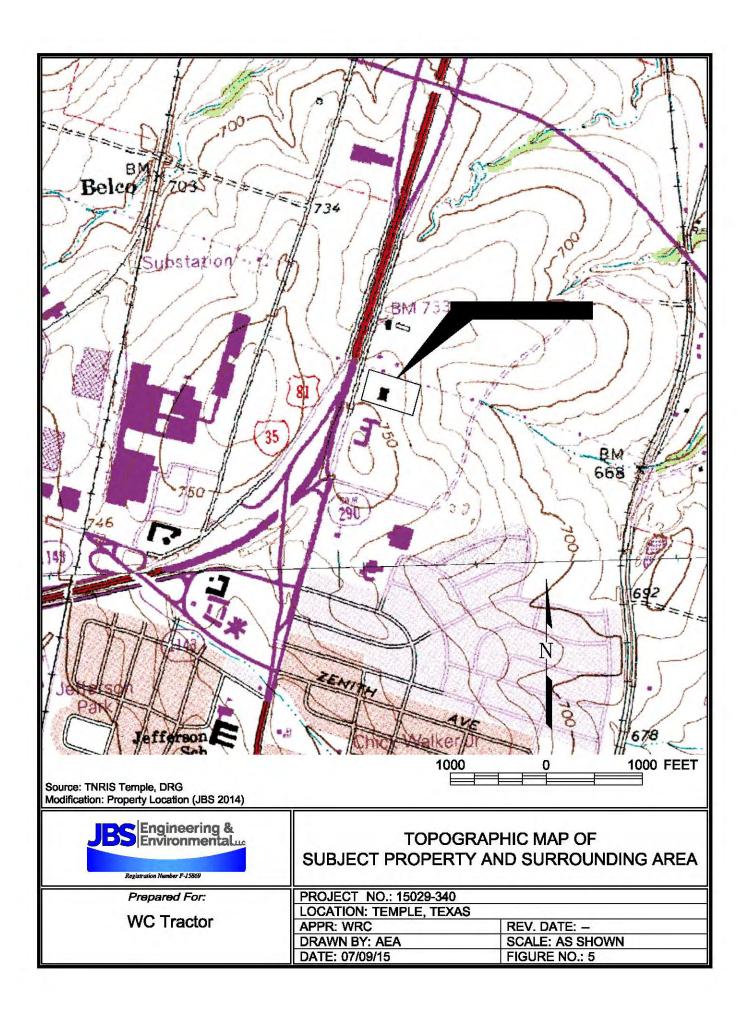












APPENDIX B

Historical Aerial Photographs

3509 N 3rd Street Property

3509 N 3rd Street Temple, TX 76501

Inquiry Number: 4335715.9

June 26, 2015

The EDR Aerial Photo Decade Package



EDR Aerial Photo Decade Package

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

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

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Date EDR Searched Historical Sources:

Aerial Photography June 26, 2015

Target Property:

3509 N 3rd Street

Temple, TX 76501

<u>Year</u>	<u>Scale</u>	<u>Details</u>	<u>Source</u>
1952	Aerial Photograph. Scale: 1"=500'	Flight Year: 1952	AMS
1964	Aerial Photograph. Scale: 1"=500'	Flight Year: 1964	USGS
1974	Aerial Photograph. Scale: 1"=500'	Flight Year: 1974	USGS
1985	Aerial Photograph. Scale: 1"=500'	Flight Year: 1985	TXDOT
2004	Aerial Photograph. Scale: 1"=500'	Flight Year: 2004	USDA-CIR











APPENDIX C

Summary of Researched Data

3509 N 3rd Street Property 3509 N 3rd Street Temple, TX 76501

Inquiry Number: 4335715.2s

June 24, 2015

The EDR Radius Map™ Report with GeoCheck®

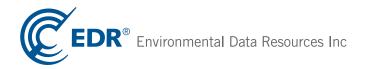


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Thank you for your business.
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A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

3509 N 3RD STREET TEMPLE, TX 76501

COORDINATES

Latitude (North): 31.1302000 - 31° 7' 48.72" Longitude (West): 97.3318000 - 97° 19' 54.48"

Universal Tranverse Mercator: Zone 14 UTM X (Meters): 659053.6 UTM Y (Meters): 3445044.2

Elevation: 745 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 31097-B3 TROY, TX

Most Recent Revision: 1993

South Map: 31097-A3 TEMPLE, TX

Most Recent Revision: 1993

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20120728 Source: USDA

MAPPED SITES SUMMARY

Target Property Address: 3509 N 3RD STREET TEMPLE, TX 76501

Click on Map ID to see full detail.

MAF				RELATIVE	DIST (ft. & mi.)
ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	ELEVATION	DIRECTION
1	TEXAS DEPARTMENT OF	3801 N 3RD ST	LPST, Ind. Haz Waste, IHW CORR ACTION	Lower	1530, 0.290, North
2	PACTIV TEMPLE PLANT	3000 PEGASUS DR	UST, AST, SPILLS, AUL, VCP, Financial Assurance	Lower	1933, 0.366, SW
3		3000 PEGASUS DR	RCRA-TSDF, CORRACTS, RCRA-SQG, US AIRS	Higher	4620, 0.875, West

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal	I NPI	Sita	liet

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

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
	Federal Facility Site Information listing

Federal CERCLIS NFRAP site List

CERC-NFRAP..... CERCLIS No Further Remedial Action Planned

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG	RCRA - Large Quantity Generators
RCRA-SQG	RCRA - Small Quantity Generators
RCRA-CESQG	RCRA - Conditionally Exempt Small Quantity Generator

Federal institutional controls / engineering controls registries

US ENG CONTROLS	Engineering Controls Sites List
US INST CONTROL	Sites with Institutional Controls
LUCIS	Land Use Control Information System

Federal ERNS list

ERNS..... Emergency Response Notification System

State- and tribal - equivalent NPL

SHWS..... State Superfund Registry

State and tribal landfill and/or solid waste disposal site lists

SWF/LF..... Permitted Solid Waste Facilities

WasteMgt...... Commercial Hazardous & Solid Waste Management Facilities

State and tribal leaking storage tank lists

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

State and tribal registered storage tank lists

UST_____ Petroleum Storage Tank Database AST...... Petroleum Storage Tank Database

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

FEMA UST..... Underground Storage Tank Listing

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS..... Brownfields Site Assessments

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Local Lists of Landfill / Solid Waste Disposal Sites

..... Open Dump Inventory

DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations

Local Lists of Hazardous waste / Contaminated Sites

..... Clandestine Drug Labs

DEL SHWS..... Deleted Superfund Registry Sites

PRIORITYCLEANERS....... Dry Cleaner Remediation Program Prioritization List

US HIST CDL..... National Clandestine Laboratory Register

Local Land Records

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

HIST LIENS..... Environmental Liens Listing

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System

SPILLS......Spills Database

Other Ascertainable Records

RCRA NonGen / NLR______ RCRA - Non Generators / No Longer Regulated

CONSENT...... Superfund (CERCLA) Consent Decrees

TRIS...... Toxic Chemical Release Inventory System

Act)/TSCA (Toxic Substances Control Act)

HIST FTTS..... FIFRA/TSCA Tracking System Administrative Case Listing

SSTS..... Section 7 Tracking Systems

ICIS..... Integrated Compliance Information System

FINDS______Facility Index System/Facility Registry System RAATS______RCRA Administrative Action Tracking System

RMP..... Risk Management Plans

IOP......Innocent Owner/Operator Program

NPDES Facility List

ENF...... Notice of Violations Listing

Ind. Haz Waste..... Industrial & Hazardous Waste Database

ED AQUIF______Edwards Aquifer Permits

AIRS______Current Emission Inventory Data

TIER 2______Tier 2 Chemical Inventory Reports

MSD..... Municipal Settings Designations Database

SCRD DRYCLEANERS...... State Coalition for Remediation of Drycleaners Listing

IHW CORR ACTION..... IHW CORR ACTION

Financial Assurance Information Listing GCC..... Groundwater Contamination Cases

APAR..... Affected Property Assessment Report Site Listing

COAL ASH...... Coal Ash Disposal Sites LEAD SMELTERS..... Lead Smelter Sites

US AIRS...... Aerometric Information Retrieval System Facility Subsystem

EPA WATCH LIST..... EPA WATCH LIST

US FIN ASSUR..... Financial Assurance Information

COAL ASH EPA..... Coal Combustion Residues Surface Impoundments List

PCB TRANSFORMER	PCB Transformer Registration Database
COAL ASH DOE	Steam-Electric Plant Operation Data
2020 COR ACTION	2020 Corrective Action Program List
PRP	Potentially Responsible Parties

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	EDR Proprietary Manufactured Gas Plants
EDR US Hist Auto Stat	EDR Exclusive Historic Gas Stations
EDR US Hist Cleaners	EDR Exclusive Historic Dry Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS	Recovered Government Archive State Hazardous Waste Facilities List
RGA LF	Recovered Government Archive Solid Waste Facilities List

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal RCRA CORRACTS facilities list

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 03/10/2015 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	3000 PEGASUS DR	W 1/2 - 1 (0.875 mi.)	3	39

State and tribal leaking storage tank lists

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

A review of the LPST list, as provided by EDR, and dated 04/06/2015 has revealed that there is 1 LPST site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
TEXAS DEPARTMENT OF	3801 N 3RD ST	N 1/4 - 1/2 (0.290 mi.)	1	8
Status Code: FINAL CONCURREI	NCE ISSUED, CASE CLOSED			
LPST Id: 97056				
CA Status: 6A - FINAL CONCURF	RENCE ISSUED			
Facility ID: 0009755				

State and tribal institutional control / engineering control registries

AUL: Sites that have institutional controls.

A review of the AUL list, as provided by EDR, and dated 03/10/2015 has revealed that there is 1 AUL site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
PACTIV TEMPLE PLANT	3000 PEGASUS DR	SW 1/4 - 1/2 (0.366 mi.)	2	11
Facility Id: 0285				

State and tribal voluntary cleanup sites

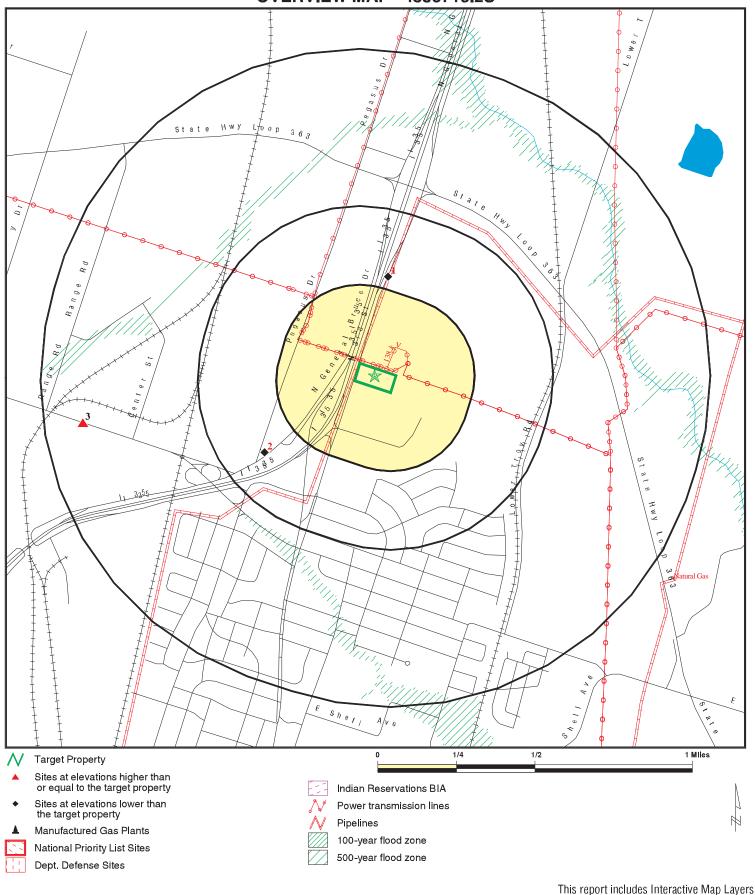
VCP: Voluntary Cleanup Program Sites.

A review of the VCP list, as provided by EDR, and dated 04/09/2015 has revealed that there is 1 VCP site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
PACTIV TEMPLE PLANT	3000 PEGASUS DR	SW 1/4 - 1/2 (0.366 mi.)	2	11
Facility ID: 0285				

Due to poor or inadequate address information, the following sites were not mapped. Count: 1 records.							
Site Name	Database(s)						
KYLE HOTEL	LPST						

OVERVIEW MAP - 4335715.2S



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

SITE NAME: 3509 N 3rd Street Property

ADDRESS: 3509 N 3rd Street

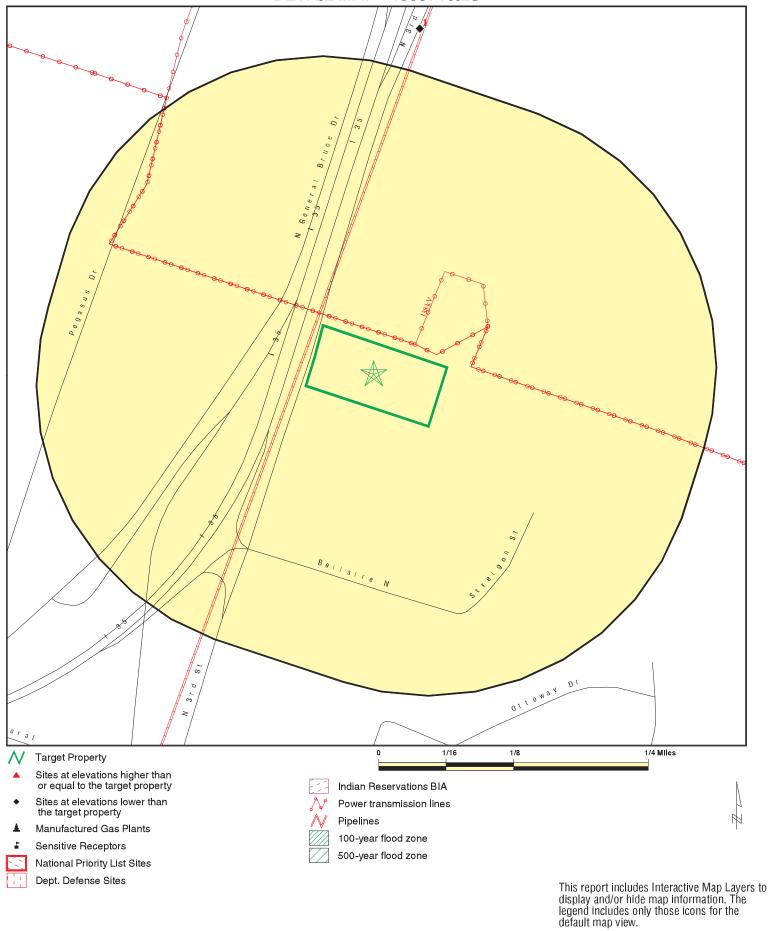
LAT/LONG:

Temple TX 76501 31.1302 / 97.3318 CLIENT: JBS Engineering & Environmental, LLC

CLIENT: JBS Engineer CONTACT: Brad Cullen INQUIRY #: 4335715.2s

DATE: June 24, 2015 12:27 pm

DETAIL MAP - 4335715.2S



SITE NAME: 3509 N 3rd Street Property

ADDRESS: 3509 N 3rd Street
Temple TX 76501
LAT/LONG: 31.1302 / 97.3318

CLIENT: JBS Engineering & Environmental, LLC
CONTACT: Brad Cullen
INQUIRY #: 4335715.2s
DATE: June 24, 2015 12:30 pm

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENT	TAL RECORDS							
Federal NPL site list								
NPL Proposed NPL NPL LIENS	1.000 1.000 TP		0 0 NR	0 0 NR	0 0 NR	0 0 NR	NR NR NR	0 0 0
Federal Delisted NPL sit	e list							
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
CERCLIS FEDERAL FACILITY	0.500 0.500		0 0	0 0	0 0	NR NR	NR NR	0 0
Federal CERCLIS NFRA	P site List							
CERC-NFRAP	0.500		0	0	0	NR	NR	0
Federal RCRA CORRAC	TS facilities li	st						
CORRACTS	1.000		0	0	0	1	NR	1
Federal RCRA non-COR	RACTS TSD f	acilities list						
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generator	s list							
RCRA-LQG RCRA-SQG RCRA-CESQG	0.250 0.250 0.250		0 0 0	0 0 0	NR NR NR	NR NR NR	NR NR NR	0 0 0
Federal institutional con engineering controls reg								
US ENG CONTROLS US INST CONTROL LUCIS	0.500 0.500 0.500		0 0 0	0 0 0	0 0 0	NR NR NR	NR NR NR	0 0 0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equiva	lent NPL							
SHWS	1.000		0	0	0	0	NR	0
State and tribal landfill a solid waste disposal site								
SWF/LF CLI WasteMgt	0.500 0.500 TP		0 0 NR	0 0 NR	0 0 NR	NR NR NR	NR NR NR	0 0 0
State and tribal leaking s	storage tank l	ists						
LPST INDIAN LUST	0.500 0.500		0 0	0 0	1 0	NR NR	NR NR	1 0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
State and tribal register	ed storage tai	nk lists						
UST AST INDIAN UST FEMA UST	0.250 0.250 0.250 0.250		0 0 0 0	0 0 0 0	NR NR NR NR	NR NR NR NR	NR NR NR NR	0 0 0 0
State and tribal institution control / engineering co		es						
AUL	0.500		0	0	1	NR	NR	1
State and tribal voluntar	y cleanup site	es						
INDIAN VCP VCP	0.500 0.500		0 0	0 0	0 1	NR NR	NR NR	0 1
State and tribal Brownfi	elds sites							
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMEN	NTAL RECORDS	S						
		_						
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / S Waste Disposal Sites	Solid							
ODI DEBRIS REGION 9	0.500 0.500		0	0 0	0 0	NR NR	NR NR	0 0
SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
Local Lists of Hazardou Contaminated Sites	s waste /							
US CDL DEL SHWS	TP 1.000		NR 0	NR 0	NR 0	NR 0	NR NR	0 0
PRIORITYCLEANERS	0.500		0	0	0	NR	NR	0
US HIST CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2 LIENS	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0
HIST LIENS	TP		NR	NR	NR	NR	NR	0
Records of Emergency	Release Repo	rts						
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS SPILLS 80	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0
SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Red	cords							
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
DOT OPS	TP		NR	NR	NR	NR	NR	0
DOD	1.000		0	0	0	0	NR	0
FUDS	1.000		0	0	0	0	NR	0
CONSENT	1.000		0	0	0	0	NR	0
ROD	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
HIST FTTS SSTS	TP TP		NR NR	NR NR	NR NB	NR	NR	0
ICIS	TP		NR NR	NR NR	NR NR	NR NR	NR NR	0 0
PADS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	Ö
RAATS	TP		NR	NR	NR	NR	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
IOP	TP		NR	NR	NR	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
ENF	TP		NR	NR	NR	NR	NR	0
Ind. Haz Waste	0.250		0	0	NR	NR	NR	0
ED AQUIF	TP		NR	NR	NR	NR	NR	0
AIRS TIER 2	TP TP		NR NR	NR	NR NR	NR NR	NR NR	0
MSD	0.500		0	NR 0	0	NR NR	NR NR	0 0
RWS	TP		NR	NR	NR	NR	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		Ő	Ö	Ö	NR	NR	Ö
IHW CORR ACTION	0.250		0	0	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
GCC	TP		NR	NR	NR	NR	NR	0
APAR	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA PCB TRANSFORMER	0.500 TP		0 NR	0 NR	0 NR	NR NR	NR NR	0 0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	Ő
EDR HIGH RISK HISTORICA	L RECORDS							
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR US Hist Auto Stat EDR US Hist Cleaners	0.250 0.250		0	0 0	NR NR	NR NR	NR NR	0 0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Go	vt. Archives							
RGA HWS RGA LF	TP TP		NR NR	NR NR	NR NR	NR NR	NR NR	0
KGA LF	IF		INK	INK	INK	INIX	INF	U
- Totals		0	0	0	3	1	0	4

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID MAP FINDINGS

Direction Distance

Distance Elevation Site EDR ID Number

EDR ID Number

EPA ID Number

I TEXAS DEPARTMENT OF TRANSPORTATION LPST S104957967

North 3801 N 3RD ST Ind. Haz Waste N/A

1/4-1/2 TEMPLE, TX 76501 IHW CORR ACTION

0.290 mi. 1530 ft.

Relative: LPST:

Lower Facility ID: 0009755

LPST Id: 97056

Actual: Facility Location: 3801 N 3RD ST

713 ft. TCEQ Region# and City: 9
Region City: WA

 Region City:
 WACO

 Reported Date:
 01/17/1997

 Entered Date:
 10/25/1990

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

Program: 1 - RPR

CA Status: 6A - FINAL CONCURRENCE ISSUED

Priority Description: The vertical extent of contamination has been defined and the assessment results document that groundwater is not affected.

Status: FINAL CONCURRENCE ISSUED, CASE CLOSED

Coordinators Primary: 1/2 Coordinators RPR: KKC

Responsible Party Name: TEXAS DEPARTMENT OF TRANSPORTATION

Responsible Party Contact:
Responsible Party Address:
Responsible Party City,St,Zip:
Responsible Party Telephone:
Reported Date:
Case Start Date:

DON HILL
125 E 11TH ST
AUSTIN, TX 78701
512/416-3048
10/03/1990
10/25/1990

Ind. Haz Waste:

Registration Number: 74893
Registration Initial Notification Date: 08/23/2001
Registration Last Amendment Date: 08/23/2001
EPA Identification: TXD987982063
Primary NAICS Code: Not reported
Status Change Date: 20010823
Land Type: Not reported

Description of Facility Site Location: 3801 N 3rd Street, Temple, TX

Site Primary Standard Industrial Code: Not reported Site Primary SIC Description: Not reported

Registration is Generator of Waste: Yes Registration is Receivers of Waste: No Registration is Transporter of Waste: No Registration is Transfer Facility: No Facility is STEERS Reporter: No Regired to Submit Annual Waste Summary: No Facility Involved In Recycling: No Revcr Has Monthly Reporting Requirement: 0 Not reported Mexican Facility:

Type of Generator: NON INDUS, CESQG

TNRCC Region: Not reported

Company Name: TEXAS DEPARTMENT OF TRANSPORTATION

Contact Name: LELAND GEBERT
Contact Telephone Number: 817-7783591
Mailing Address: PO BOX 415
Mailing Address2: Not reported

Mailing City,St,Zip: TEMPLE, TX 765030415
Mailing County: UNITED STATES

Map ID MAP FINDINGS

Direction Distance

Elevation Site Database(s) EPA ID Number

TEXAS DEPARTMENT OF TRANSPORTATION (Continued)

S104957967

EDR ID Number

Facility Country: UNITED STATES

TNRCC Facility ID: 29254 Site Owner Tax ID: 760441591 Site Location Latitude: -00.000 Site Location Longitude: -000.000 Last Update to NOR Data: 20040226 Ind. waste permit Number: Not reported Mun waste permit Number: Not reported Non Notifier: No

Business Desc: This registration was inactivated because there were only 6-digit waste codes onthe NOR and no waste activity was reported in 1994, 1995 and 1996.

Owner:

Owner Mailing Address: PO BOX 415
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported

Owner City, St, Zip: TEMPLE, TX 76503 0415

Owner Country:

Owner Phone Number:

Owner Fax Number:

Owner Email Address:

Owner Business Type:

Owner Tax Id:

Owner Bankruptcy Code:

UNITED STA

1-817-7783591

Not reported

Not reported

Not reported

Not reported

Operator:

Operator Last Name: TEXAS DEPARTMENT OF TRANSPORTATION

Operator First Name: Not reported

Operator Name: TEXAS DEPARTMENT OF TRANSPORTATION

Operator Mailing Address: PO BOX 415
Operator Mailing Address 2: Not reported

Operator Mailing City,St,Zip: TEMPLE, TX 76503 0415

Operator Country:

Operator Phone:

Operator Fax:

Operator Email:

Operator Email:

Operator Business Type:

Operator Tax Id:

Operator Bankruptcy Code:

UNITED STA

1-817-7783591

Not reported

Not reported

Not reported

Not reported

Contact:

Contact Name: LELAND GEBERT

Contact Title: ENVIRONMENTAL MANAGER

Contact Role: PRICONT
Contact Address: PO BOX 415
Contact Address2: Not reported

Conact City, St, Zip: TEMPLE, TX 76503 0415

Contact Phone: 1-817-7783591
Contact Fax: Not reported
Contact Email: Not reported

Contact:

Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: PO BOX 415
Contact Address2: Not reported

Conact City, St, Zip: TEMPLE, TX 76503 0415

Contact Phone: 1-817-7783591

MAP FINDINGS Map ID

Direction Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

TEXAS DEPARTMENT OF TRANSPORTATION (Continued)

S104957967

Contact Fax: Not reported Contact Email: Not reported

Contact:

Contact Name: Not reported Contact Title: Not reported OWNCON Contact Role: PO BOX 415 Contact Address: Contact Address2: Not reported

Conact City, St, Zip: TEMPLE, TX 76503 0415

Contact Phone: 1-817-7783591 Contact Fax: Not reported Contact Email: Not reported

Unit:

Unit No: 001

Deed Record Needed: Not reported Deed Recording Date: Not reported

Unit Type Code: 22

Unit Type: Not reported **ACTIVE** Unit Status: Unit Regulatory Status: Not reported **UIC Permit Number:** Not reported Not reported Capacity: Capacity Measurment: Not reported No

Off Site Hazardous Waste:

Off Site Class 1 Waste: Not reported Off Site Class 2 Waste: Not reported Off Site Class 3 Waste: Not reported Off Site Non Indstrl Sld Wst: Not reported System Type Code: Not reported Not reported System Type: System Type Code 1: Not reported System Type 1: Not reported System Type Code 2: Not reported System Type 2: Not reported System Type Code 3: Not reported Not reported System Type 3: System Type Code 4: Not reported System Type 4: Not reported Permit Seq #: Not reported Unit Description on NOR: Not reported Dt Last Changed: 20010823 TNRCC Facility ID: 29254

Unit ID: 001 Unit Description: Not reported

WasteID:

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

Not reported Receiver Type: Transporter for hire: 0

Transport own waste: 0

Eq 01, if transport waste type = 1: Not reported Eq 02, if transport waste type = 2: Not reported Eq 03, if transport waste type = 3: Not reported Eq 04, if transport waste type = H: Not reported

Target TCEQ unique facid for discarded(merged) facility: Not reported

Waste Records Not Found for this RegNo/Year:

MAP FINDINGS Map ID

Direction Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

TEXAS DEPARTMENT OF TRANSPORTATION (Continued)

S104957967

IHW CORR ACTION:

Program Id: F1503

Location Desc: 3801 N 3rd Street, Temple, TX

RN NUM: RN100718444 Status: **INACTIVE** Status Date: 07/22/2010 EDR Link ID: F1503

UST U003841032 2 **PACTIV TEMPLE PLANT** SW 3000 PEGASUS DR **AST** N/A

1/4-1/2 **TEMPLE, TX 76501 SPILLS** 0.366 mi. **AUL** 1933 ft. **VCP**

Financial Assurance Relative:

UST: Lower

Facility Id: 34477 Actual: Facility Type: UNKNOWN 741 ft. Facility Begin Date: 12/09/1986 INACTIVE Facility Status: Facility Exempt Status: No Records Off-Site: No

UST Financial Assurance Required: No Number Of Active UST:

Site Location Description: Not reported Site Location (Nearest City/County/Zip): BELL 76503

Site Location (TCEQ Region): Contact Name/Title:

Contact Organization Name: FOAMS PRODUCTS PLANT

Contact Mailing Address1: Not reported Contact Mailing Address2: Not reported Contact Mailing City/State/Zip: Not reported 8177784851 Contact Phone Number: Contact Fax Number: Not reported Contact Email Address: Not reported Facility Contact Address Deliverable: Not reported

Application Received Date On Earliest Reg Form: 05/06/1986 05/06/1986 Signature Date On Earliest Reg Form:

TERRY E SMITH, MGR. Signature Name/Title On Earliest Reg Form:

Signature Role On Earliest Reg Form: Not reported Signature Company On Earliest Reg Form: Not reported **Enforcement Action:** Not reported

Facility Not Inspectable: No

Facility Billing Contacts:

Princ Id: 461684422003073 AR Number: Not reported

Contact Name/Title:

EXXONMOBIL OIL CORPORATION Contact Organization Name:

Contact Mailing Address (Delivery): PO BOX 6119 Contact Mailing Address (Internal Delivery): Not reported

Contact Mailing City/State/Zip: TEMPLE, TX 76503 6119

Phone Number/Ext: Contact Fax Number/Ext:

Contact EMail Address: Not reported

Contact Address Deliverable: Yes

MAP FINDINGS Map ID

Direction Distance Elevation

EDR ID Number Site Database(s) **EPA ID Number**

PACTIV TEMPLE PLANT (Continued)

U003841032

```
Owner:
  Princ Id:
                                                                 461684422003073
  Additional Id:
                                                                 321626192003195
  Facility Num/AI:
                                                                 34477
  Owner CN:
                                                                 CN601557747
                                                                 EXXONMOBIL OIL CORPORATION
  Owner Name:
  Owner Effective Begin Date:
                                                                 12/09/1986
  Owner Type:
  State Tax Id:
                                                                 11354015700
  Contact Role:
                                                                 Not reported
  Contact Name/Title:
  Contact Organization Name:
                                                                 Not reported
  Contact Mailing Address (Delivery):
                                                                 Not reported
  Contact Mailing Address (Internal Delivery):
                                                                 Not reported
  Contact Mailing City/State/Zip:
                                                                 Not reported
  Contact Phone Number/Ext:
  Contact Fax Number/Ext:
  Contact Email Address:
                                                                 Not reported
```

Operator Records Not Found for this Facility:

Piping Mat(Concrete):

Self Certification Records Not Found for this Facility/Owner:

```
Tanks:
  UST Id:
                                                                  10897
  Facility Num/AI:
                                                                  4481
  Tank Id:
                                                                  Α
  Number Of Compartments:
  Tank Installation Date:
                                                                  10/01/1992
  Tank Registration Date:
                                                                  05/08/1986
  Tank Capacity (In Gallons):
                                                                  40000
  Tank Status (Current):
                                                                  IN USE
  Tank Status Date:
                                                                  10/01/1992
  Empty:
                                                                  FULLY REGULATED
  Tank Regulatory Status:
  Tank Int Prot (Internal Tank Lining Date):
                                                                  Not reported
```

Tank Design (Single Wall): Tank Design (Double Wall): Υ Piping Design (Single Wall): Υ Piping Design (Double Wall): Ν Tank Ext Cont(Fac-Built Nonmetallic Jacket): Ν Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Tank Ext Cont(Tank Vault/Rigid Trench Liner): Ν Piping Ext Cont(Fac-Built Nonmetallic Jacket): Ν Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Piping Ext Cont(Tank Vault/Rigid Trench Liner): Ν Type Of Piping(P=Pressurized,S=Suction,G=Gravity): G Tank Material (Steel): Ν Tank Material(Frp(Fiberglass-Reinforced Plastic): Ν Tank Mat(Composite (Steel W/Ext Frp Cladding)): Ν Tank Mat(Concrete): Ν Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): Ν Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): Υ Piping Material (Steel): Ν Piping Mat(Frp(Fiberglass Reinforced Plastic):

Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):

Ν

Ν

Ν

Direction Distance

Elevation Site Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

```
Piping Mat(Nonmetallic Flex Piping):
                                                                Ν
  PipingConnect/Valves(Shear/Impact Valves(Under Disp)):
                                                                Ν
  Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):
                                                                N
  Piping Connect/Valves (Flex Connectors(Ends Of Piping)):
                                                                Ν
  Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):
                                                                Υ
  TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):
                                                                Ν
  TCPM(Cathodic Prot-FacInstallation):
                                                                Ν
  TCPM(Composite Tank(Steel W/Frp Ext Laminate):
                                                                Ν
  TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):
                                                                 Υ
  TCPM(FRP Tank Or Piping(Noncorrodible)):
                                                                Ν
  TCPM(Ext Nonmetallic Jacket):
                                                                Ν
  TCPMeth(Unnecessary Per Corrosion Prot Spec):
                                                                Ν
  Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap):
                                                                Ν
  Piping Corr Prot Method(PCPM) (Cathodic Factory Install):
                                                                Ν
  PCPM(Cathodic Prot-Field Install):
                                                                 Ν
  PCPMethod (FRP Tank Or Piping(Noncorrodible):
                                                                Ν
  PCPM(Nonmetallic FlexPiping (Noncorrodible)):
                                                                Ν
  PCPMeth(Isolated Open Area/2nd Containment):
                                                                Ν
  PCPM (Dual Protected):
                                                                 Ν
  PCPM(Unnec Per Corrosion Prot Specialist):
                                                                Ν
  Tank Corr Prot Compliance Flag:
                                                                 Υ
  Piping Corr Prot Compliance Flag:
                                                                Ν
  Tank Corrosion Prot Variance (:
                                                                Ν
  Piping Corrosion Prot Variance:
                                                                Ν
  Temp Out Of Service Compliance:
                                                                Ν
  Technical Compliance Flag:
                                                                Ν
  Tank Tested Flag:
                                                                N
  Installation Signature Date:
                                                                Not reported
Compartment Records:
  Tank Id:
                                                                Α
  UST Comprt Id:
                                                                 15924
  UST Id:
                                                                 10897
  Facility Num/Ai:
                                                                 4481
  Compartment Id:
                                                                 Α
                                                                 40000
  Capacity (In Gallons):
  Substance Stored1:
                                                                 ISOPENTANE
  Substance Stored2:
                                                                 Not reported
  Substance Stored3:
                                                                 Not reported
  CompartmentReleaseDetectionMethod(Vapor):
                                                                Ν
  CRDM(GW Monitoring):
                                                                Ν
  CRDM(Monitoring Of Secondary Cont Barrier):
                                                                Ν
  CRDM(Auto Tank Gauge Test/Inv Control):
                                                                 Υ
  CRDM(Interstitial Monitoring SecWall/Jacket):
                                                                 Υ
  CRDM(Wkly Manual Gauging(Tanks<=1000 G):
                                                                Ν
  CRDM(Mthly Tank Gauging(Emer Gen Tanks):
                                                                Ν
  CRDM(Sir (Stat Inv Reconciliation)/Inv Control):
                                                                Ν
  PipingReleaseDetectionMethod(PRDM)(Vapor):
                                                                 Ν
  PRDM(Groundwater Monitoring):
                                                                Ν
  PRDM(Monitoring Sec Containment Barrier):
                                                                N
  PRDM(InterstitialMonitoring w/in SecWall/Jacket):
                                                                Ν
  PRDM(Mthly Piping Tightness Test)@.2Gph:
                                                                Ν
  PRDM(AnnualPipingTightTest/ElecMon@.1Gph:
                                                                Ν
  PRDM(TriennialTightTest(Suction/GravityPiping):
                                                                Ν
  PRDM AutoLineLeakDet(3.0 Gph PressPiping):
                                                                Ν
  PRDM(Sir(StatInv Recon)/Inv Control)):
                                                                Ν
  PRDM(Exempt System Suction:
                                                                Ν
  Spill Overfill Prevention Equip(SOPE):
                                                                Ν
```

Distance

EDR ID Number Elevation Site **EPA ID Number** Database(s)

PACTIV TEMPLE PLANT (Continued)

U003841032

SOPE(Spill Cont/Bucket/Sump): Υ SOPE(DelShut-Off Valve)): Ν SOPE(FlowRestrictorValue: N SOPE(Alarm (Set@<=90%) W/3a Or 3b: Υ SOPE(N/A Deliveries To Tank<=25G): Ν Compartment Release Det Compliance Flag: Υ Piping Release Detection Compliance Flag): Ν Spill/OverfillPreventionCompliance Flag: Ν Compartment Release Detection Variance: Ν Piping Release Detection Variance: Ν Spill And Overfill Prevention Variance: Ν

Stage I Vapor Recovery: Not reported Stage 1 Installation Date: Not reported

Self Certification Records Not Found for this Facility:

10891 UST Id: Facility Num/AI: 4481 Tank Id: Α1 Number Of Compartments:

01/01/1979 Tank Installation Date: Tank Registration Date: 05/08/1986 Tank Capacity (In Gallons):

REMOVED FROM GROUND Tank Status (Current):

Tank Status Date: 08/23/1991

Empty:

Tank Regulatory Status: **FULLY REGULATED**

Tank Int Prot (Internal Tank Lining Date): Not reported

Tank Design (Single Wall): Ν Tank Design (Double Wall): Ν Piping Design (Single Wall): Ν Piping Design (Double Wall): Ν Tank Ext Cont(Fac-Built Nonmetallic Jacket): Ν Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Tank Ext Cont(Tank Vault/Rigid Trench Liner): N Piping Ext Cont(Fac-Built Nonmetallic Jacket): Ν Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Piping Ext Cont(Tank Vault/Rigid Trench Liner): Ν

Type Of Piping(P=Pressurized,S=Suction,G=Gravity): Not reported

Tank Material (Steel):

Ν Tank Material(Frp(Fiberglass-Reinforced Plastic): Υ Tank Mat(Composite (Steel W/Ext Frp Cladding)): Ν Tank Mat(Concrete): Ν Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): Ν Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): Ν Piping Material (Steel): Ν

Piping Mat(Frp(Fiberglass Reinforced Plastic): Ν Piping Mat(Concrete): Ν Ν

Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): Piping Mat(Nonmetallic Flex Piping): Ν

PipingConnect/Valves(Shear/Impact Valves(Under Disp)): Ν Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): Ν Piping Connect/Valves (Flex Connectors(Ends Of Piping)): Ν

Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): Ν TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): Ν TCPM(Cathodic Prot-FacInstallation): Ν

Ν

TCPM(Composite Tank(Steel W/Frp Ext Laminate):

TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):

Distance Elevation

on Site Database(s) EPA ID Number

Ν

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

```
TCPM(FRP Tank Or Piping(Noncorrodible)):
                                                                Ν
  TCPM(Ext Nonmetallic Jacket):
                                                                N
  TCPMeth(Unnecessary Per Corrosion Prot Spec):
                                                                Ν
  Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap):
  Piping Corr Prot Method(PCPM) (Cathodic Factory Install):
                                                                Ν
  PCPM(Cathodic Prot-Field Install):
                                                                Ν
  PCPMethod (FRP Tank Or Piping(Noncorrodible):
                                                                Ν
  PCPM(Nonmetallic FlexPiping (Noncorrodible)):
                                                                Ν
  PCPMeth(Isolated Open Area/2nd Containment):
                                                                Ν
  PCPM (Dual Protected):
                                                                Ν
  PCPM(Unnec Per Corrosion Prot Specialist):
                                                                Ν
  Tank Corr Prot Compliance Flag:
                                                                Ν
  Piping Corr Prot Compliance Flag:
                                                                Ν
  Tank Corrosion Prot Variance (:
                                                                Ν
  Piping Corrosion Prot Variance:
                                                                N
  Temp Out Of Service Compliance:
                                                                Ν
  Technical Compliance Flag:
                                                                Ν
  Tank Tested Flag:
  Installation Signature Date:
                                                                Not reported
Compartment Records:
  Tank Id:
                                                                Α1
  UST Comprt Id:
                                                                15918
  UST Id:
                                                                10891
  Facility Num/Ai:
                                                                4481
  Compartment Id:
                                                                Α
  Capacity (In Gallons):
                                                                4000
  Substance Stored1:
                                                                UNKNOWN
  Substance Stored2:
                                                                Not reported
                                                                Not reported
  Substance Stored3:
  CompartmentReleaseDetectionMethod(Vapor):
                                                                N
  CRDM(GW Monitoring):
                                                                Ν
  CRDM(Monitoring Of Secondary Cont Barrier):
                                                                Ν
  CRDM(Auto Tank Gauge Test/Inv Control):
                                                                Ν
  CRDM(Interstitial Monitoring SecWall/Jacket):
                                                                Ν
  CRDM(Wkly Manual Gauging(Tanks<=1000 G):
                                                                Ν
  CRDM(Mthly Tank Gauging(Emer Gen Tanks):
                                                                Ν
  CRDM(Sir (Stat Inv Reconciliation)/Inv Control):
                                                                Ν
  PipingReleaseDetectionMethod(PRDM)(Vapor):
                                                                Ν
  PRDM(Groundwater Monitoring):
                                                                Ν
  PRDM(Monitoring Sec Containment Barrier):
                                                                Ν
  PRDM(InterstitialMonitoring w/in SecWall/Jacket):
                                                                Ν
  PRDM(Mthly Piping Tightness Test)@.2Gph:
                                                                Ν
  PRDM(AnnualPipingTightTest/ElecMon@.1Gph:
                                                                Ν
  PRDM(TriennialTightTest(Suction/GravityPiping):
                                                                Ν
  PRDM AutoLineLeakDet(3.0 Gph PressPiping):
                                                                Ν
  PRDM(Sir(StatInv Recon)/Inv Control)):
                                                                Ν
  PRDM(Exempt System Suction:
                                                                Ν
  Spill Overfill Prevention Equip(SOPE):
                                                                N
  SOPE(Spill Cont/Bucket/Sump):
                                                                Ν
  SOPE(DelShut-Off Valve) ):
                                                                Ν
  SOPE(FlowRestrictorValue:
                                                                Ν
  SOPE(Alarm (Set@<=90%) W/3a Or 3b:
                                                                Ν
  SOPE(N/A Deliveries To Tank<=25G):
                                                                Ν
  Compartment Release Det Compliance Flag:
                                                                Ν
  Piping Release Detection Compliance Flag ):
                                                                Ν
  Spill/OverfillPreventionCompliance Flag:
                                                                Ν
```

Distance EDR ID Number Elevation Site EDR ID Number Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

Compartment Release Detection Variance: N
Piping Release Detection Variance: N
Spill And Overfill Prevention Variance: N

Stage I Vapor Recovery:

Stage 1 Installation Date:

Not reported

Not reported

Self Certification Records Not Found for this Facility:

 UST Id:
 10892

 Facility Num/AI:
 4481

 Tank Id:
 A2

 Number Of Compartments:
 1

Tank Installation Date: 01/01/1979
Tank Registration Date: 05/08/1986
Tank Capacity (In Gallons): 4000

Tank Status (Current): REMOVED FROM GROUND

Tank Status Date: 08/23/1991

Empty:

Tank Regulatory Status: FULLY REGULATED

Tank Int Prot (Internal Tank Lining Date):

Not reported

Tank Design (Single Wall): Ν Tank Design (Double Wall): Ν Piping Design (Single Wall): Ν Piping Design (Double Wall): Ν Tank Ext Cont(Fac-Built Nonmetallic Jacket): Ν Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): N Tank Ext Cont(Tank Vault/Rigid Trench Liner): Ν Piping Ext Cont(Fac-Built Nonmetallic Jacket): Ν Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Piping Ext Cont(Tank Vault/Rigid Trench Liner): Ν

Type Of Piping(P=Pressurized,S=Suction,G=Gravity):

Not reported

Tank Material (Steel):

Tank Material (Frp(Fiberglass-Reinforced Plastic):

Y
Tank Mat(Composite (Steel W/Ext Frp Cladding)):

N
Tank Mat(Concrete):

N
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):

N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):

N
Piping Material (Steel):

N

Piping Mat(Frp(Fiberglass Reinforced Plastic): N
Piping Mat(Concrete): N

Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): N
Piping Mat(Nonmetallic Flex Piping): N

PipingConnect/Valves(Shear/Impact Valves(Under Disp)): N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): N

Piping Connect/Valves (Flex Connectors(Ends Of Piping)): N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N

TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): N
TCPM(Cathodic Prot-FacInstallation): N

TCPM(Composite Tank(Steel W/Frp Ext Laminate): N TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): N

TCPM(FRP Tank Or Piping(Noncorrodible)): N

TCPM(Ext Nonmetallic Jacket): N TCPMeth(Unnecessary Per Corrosion Prot Spec): N

Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap): N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install): N

PCPM(Cathodic Prot-Field Install):

Ν

PCPMethod (FRP Tank Or Piping(Noncorrodible):

Map ID Direction MAP FINDINGS

Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

PACTIV TEMPLE PLANT (Continued)

U003841032

(
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	N
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance (:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported
Compartment Records:	
Tank ld:	A2
UST Comprt Id:	15919
UST Id:	10892
Facility Num/Ai:	4481
Compartment Id:	A
Capacity (In Gallons):	4000
Substance Stored1:	UNKNOWN
Substance Stored2:	Not reported
Substance Stored3:	Not reported
CompartmentReleaseDetectionMethod(Vapor):	N
CRDM(GW Monitoring):	N
CRDM(Monitoring Of Secondary Cont Barrier):	N
CRDM(Auto Tank Gauge Test/Inv Control):	N
CRDM(Interstitial Monitoring SecWall/Jacket):	N
CRDM(Wkly Manual Gauging(Tanks<=1000 G):	N
CRDM(Why Manual Gauging(Tanks\=1000 G). CRDM(Mthly Tank Gauging(Emer Gen Tanks):	N
CRDM(Sir (Stat Inv Reconciliation)/Inv Control):	N
PipingReleaseDetectionMethod(PRDM)(Vapor):	N
PRDM(Groundwater Monitoring):	N
PRDM(Monitoring Sec Containment Barrier):	N
PRDM(InterstitialMonitoring w/in SecWall/Jacket):	N
PRDM(Mthly Piping Tightness Test)@.2Gph:	N
PRDM(AnnualPipingTightTest/ElecMon@.1Gph:	N
PRDM(TriennialTightTest(Suction/GravityPiping):	N
PRDM AutoLineLeakDet(3.0 Gph PressPiping):	N
PRDM(Sir(StatInv Recon)/Inv Control)):	N
PRDM(Exempt System Suction:	N
Spill Overfill Prevention Equip(SOPE):	N
SOPE(Spill Cont/Bucket/Sump):	N
SOPE(DelShut-Off Valve)):	N
SOPE(FlowRestrictorValue:	N
SOPE(Alarm (Set@<=90%) W/3a Or 3b:	N
SOPE(N/A Deliveries To Tank<=25G):	N
Compartment Release Det Compliance Flag:	N
Piping Release Detection Compliance Flag):	N
Spill/OverfillPreventionCompliance Flag:	N
Compartment Release Detection Variance:	N
Piping Release Detection Variance:	N
Spill And Overfill Prevention Variance:	N
Stage I Vapor Recovery:	Not reported
Stage 1 Installation Date:	Not reported

Self Certification Records Not Found for this Facility:

Distance
Elevation Site Database(s)

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

EPA ID Number

•		
	UST Id:	10896
	Facility Num/AI:	4481
	Tank ld:	В
	Number Of Compartments:	1
	Tank Installation Date:	10/01/1992
	Tank Registration Date:	05/08/1986
	Tank Capacity (In Gallons):	40000
	Tank Status (Current):	IN USE
	Tank Status Date:	10/01/1992
	Empty:	N
	Tank Regulatory Status:	FULLY REGULATED
	Tank Int Prot (Internal Tank Lining Date):	Not reported
	Tank Design (Single Wall):	N
	Tank Design (Double Wall):	Υ
	Piping Design (Single Wall):	Υ
	Piping Design (Double Wall):	N
	Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
	Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
	Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
	Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
	Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
	Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
	Type Of Piping(P=Pressurized,S=Suction,G=Gravity):	G
	Tank Material (Steel):	N
	Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
	Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
	Tank Mat(Concrete):	N
	Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
	Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	Υ
	Piping Material (Steel):	N
	Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
	Piping Mat(Concrete):	N
	Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
	Piping Mat(Nonmetallic Flex Piping):	N
	PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
	Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
	Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
	Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	Υ
	TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
	TCPM(Cathodic Prot-FacInstallation):	N
	TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
	TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	Υ
	TCPM(FRP Tank Or Piping(Noncorrodible)):	N
	TCPM(Ext Nonmetallic Jacket):	N
	TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
	Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap):	N
	Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
	PCPM(Cathodic Prot-Field Install):	N
	PCPMethod (FRP Tank Or Piping(Noncorrodible):	N
	PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
	PCPMeth(Isolated Open Area/2nd Containment):	N
	PCPM (Dual Protected):	N
	PCPM(Unnec Per Corrosion Prot Specialist):	N
	Tank Corr Prot Compliance Flag:	Υ
	Piping Corr Prot Compliance Flag:	N
	Tank Corrosion Prot Variance (:	N
	Piping Corrosion Prot Variance:	N

MAP FINDINGS Map ID Direction

Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

PACTIV TEMPLE PLANT (Continued)

U003841032

Temp Out Of Service Compliance: Ν Technical Compliance Flag: Ν Tank Tested Flag: Ν

Installation Signature Date: Not reported

Compartment Records:

В Tank Id: UST Comprt Id: 15923 UST Id: 10896 Facility Num/Ai: 4481 Compartment Id: 40000 Capacity (In Gallons):

Substance Stored1: **ISOPENTANE** Substance Stored2: Not reported Substance Stored3: Not reported

CompartmentReleaseDetectionMethod(Vapor): CRDM(GW Monitoring): Ν CRDM(Monitoring Of Secondary Cont Barrier): Ν CRDM(Auto Tank Gauge Test/Inv Control):

Υ CRDM(Interstitial Monitoring SecWall/Jacket): Υ CRDM(Wkly Manual Gauging(Tanks<=1000 G): Ν CRDM(Mthly Tank Gauging(Emer Gen Tanks): N CRDM(Sir (Stat Inv Reconciliation)/Inv Control): Ν PipingReleaseDetectionMethod(PRDM)(Vapor): Ν

PRDM(Groundwater Monitoring): Ν PRDM(Monitoring Sec Containment Barrier): Ν PRDM(InterstitialMonitoring w/in SecWall/Jacket): N PRDM(Mthly Piping Tightness Test)@.2Gph: Ν PRDM(AnnualPipingTightTest/ElecMon@.1Gph: PRDM(TriennialTightTest(Suction/GravityPiping): Ν PRDM AutoLineLeakDet(3.0 Gph PressPiping): Ν PRDM(Sir(StatInv Recon)/Inv Control)): N PRDM(Exempt System Suction: Ν Spill Overfill Prevention Equip(SOPE): Ν SOPE(Spill Cont/Bucket/Sump):

SOPE(DelShut-Off Valve)): Ν SOPE(FlowRestrictorValue: Ν SOPE(Alarm (Set@<=90%) W/3a Or 3b: Υ SOPE(N/A Deliveries To Tank<=25G): Ν Υ Compartment Release Det Compliance Flag: Piping Release Detection Compliance Flag): Ν Spill/OverfillPreventionCompliance Flag: Ν Compartment Release Detection Variance: Ν Piping Release Detection Variance: Ν

Spill And Overfill Prevention Variance: Ν Stage I Vapor Recovery: Not reported

Not reported

Self Certification Records Not Found for this Facility:

Stage 1 Installation Date:

UST Id: 10893 Facility Num/AI: 4481 Tank Id: B1 Number Of Compartments:

Tank Installation Date: 01/01/1979 Tank Registration Date: 05/08/1986 Tank Capacity (In Gallons): 4000

Direction Distance Elevation

ance EDR ID Number ation Site Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

Tank Status (Current): REMOVED FROM GROUND Tank Status Date: 08/23/1991 Empty: N Tank Regulatory Status: **FULLY REGULATED** Tank Int Prot (Internal Tank Lining Date): Not reported Tank Design (Single Wall): Tank Design (Double Wall): Ν Piping Design (Single Wall): Ν Piping Design (Double Wall): Ν Tank Ext Cont(Fac-Built Nonmetallic Jacket): Ν Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Tank Ext Cont(Tank Vault/Rigid Trench Liner): Ν Piping Ext Cont(Fac-Built Nonmetallic Jacket): Ν Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Piping Ext Cont(Tank Vault/Rigid Trench Liner): Ν Type Of Piping(P=Pressurized,S=Suction,G=Gravity): Not reported Tank Material (Steel): Ν Tank Material(Frp(Fiberglass-Reinforced Plastic): Υ Tank Mat(Composite (Steel W/Ext Frp Cladding)): Ν Tank Mat(Concrete): Ν Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): N Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): Ν Piping Material (Steel): Ν Piping Mat(Frp(Fiberglass Reinforced Plastic): Ν Piping Mat(Concrete): Ν Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): Ν Piping Mat(Nonmetallic Flex Piping): N PipingConnect/Valves(Shear/Impact Valves(Under Disp)): Ν Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): Ν Piping Connect/Valves (Flex Connectors(Ends Of Piping)): Ν Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): Ν TCPM(Cathodic Prot-FacInstallation): Ν TCPM(Composite Tank(Steel W/Frp Ext Laminate): Ν TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): Ν TCPM(FRP Tank Or Piping(Noncorrodible)): Ν TCPM(Ext Nonmetallic Jacket): Ν TCPMeth(Unnecessary Per Corrosion Prot Spec): Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap): Piping Corr Prot Method(PCPM) (Cathodic Factory Install): Ν PCPM(Cathodic Prot-Field Install): Ν PCPMethod (FRP Tank Or Piping(Noncorrodible): Ν PCPM(Nonmetallic FlexPiping (Noncorrodible)): Ν PCPMeth(Isolated Open Area/2nd Containment): Ν PCPM (Dual Protected): Ν PCPM(Unnec Per Corrosion Prot Specialist): Ν Tank Corr Prot Compliance Flag: Ν Piping Corr Prot Compliance Flag: Ν Tank Corrosion Prot Variance (: N Piping Corrosion Prot Variance: Ν Temp Out Of Service Compliance: Ν Technical Compliance Flag: Ν Tank Tested Flag: Ν Installation Signature Date: Not reported Compartment Records: Tank Id: B1 UST Comprt Id: 15920

Distance

Elevation Site Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

UST Id: 10893 Facility Num/Ai: 4481 Compartment Id: Α Capacity (In Gallons): 4000 Substance Stored1: UNKNOWN Substance Stored2: Not reported Substance Stored3: Not reported CompartmentReleaseDetectionMethod(Vapor): Ν CRDM(GW Monitoring): Ν CRDM(Monitoring Of Secondary Cont Barrier): Ν CRDM(Auto Tank Gauge Test/Inv Control): Ν CRDM(Interstitial Monitoring SecWall/Jacket): Ν CRDM(Wkly Manual Gauging(Tanks<=1000 G): Ν CRDM(Mthly Tank Gauging(Emer Gen Tanks): Ν CRDM(Sir (Stat Inv Reconciliation)/Inv Control): Ν PipingReleaseDetectionMethod(PRDM)(Vapor): N PRDM(Groundwater Monitoring): Ν PRDM(Monitoring Sec Containment Barrier): Ν PRDM(InterstitialMonitoring w/in SecWall/Jacket): PRDM(Mthly Piping Tightness Test)@.2Gph: Ν PRDM(AnnualPipingTightTest/ElecMon@.1Gph: N PRDM(TriennialTightTest(Suction/GravityPiping): Ν PRDM AutoLineLeakDet(3.0 Gph PressPiping): Ν PRDM(Sir(StatInv Recon)/Inv Control)): Ν PRDM(Exempt System Suction: Ν Spill Overfill Prevention Equip(SOPE): Ν SOPE(Spill Cont/Bucket/Sump): N SOPE(DelShut-Off Valve)): Ν SOPE(FlowRestrictorValue: Ν SOPE(Alarm (Set@<=90%) W/3a Or 3b: Ν SOPE(N/A Deliveries To Tank<=25G): N Compartment Release Det Compliance Flag: Ν Piping Release Detection Compliance Flag): Ν Spill/OverfillPreventionCompliance Flag: Ν Compartment Release Detection Variance: Ν Piping Release Detection Variance: Ν Spill And Overfill Prevention Variance: Ν Stage I Vapor Recovery: Not reported

Self Certification Records Not Found for this Facility:

Stage 1 Installation Date:

<u>Click this hyperlink</u> while viewing on your computer to access 4 additional TX UST: record(s) in the EDR Site Report.

Not reported

Facility Id: 4481

Facility Type: INDUST/MFG/CHEM PLANT

Facility Begin Date: 06/19/1986
Facility Status: ACTIVE
Facility Exempt Status: No
Records Off-Site: No
UST Financial Assurance Required: Yes
Number Of Active UST: 2

Site Location Description:

Not reported
Site Location (Nearest City/County/Zip):

BELL 76503

Site Location (TCEQ Region): 9

Contact Name/Title: GLEN ROGERS,EHS

Distance EDR ID Number
Elevation Site EDR ID Number

EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

Contact Organization Name: PACTIV TEMPLE PLANT

Contact Mailing Address1:

Contact Mailing Address2:

Contact Mailing City/State/Zip:

Contact Phone Number:

Contact Fax Number:

Contact Fax Number:

Contact Email Address:

Not reported

Application Received Date On Earliest Reg Form: 05/08/1986
Signature Date On Earliest Reg Form: 04/28/1986

Signature Name/Title On Earliest Reg Form: D E GANGE,OPS MANAGER

Signature Role On Earliest Reg Form:

Signature Company On Earliest Reg Form:

Not reported

Enforcement Action:

Not reported

Facility Not Inspectable: No

Facility Billing Contacts:

Princ Id: 773510652001135

AR Number: 72953

Contact Name/Title: THOMAS SKOGMAN/
Contact Organization Name: PACTIV LLC
Contact Mailing Address (Delivery): 3000 PEGASUS DR

Contact Mailing Address (Internal Delivery): Not reported

Contact Mailing City/State/Zip: TEMPLE, TX 76501 6682

Phone Number/Ext: /
Contact Fax Number/Ext: /

Contact EMail Address: Not reported

Contact Address Deliverable: Yes

Owner:

Princ Id: 827394562012032 Additional Id: 47516412002138

Facility Num/AI: 4481

 Owner CN:
 CN604033290

 Owner Name:
 PACTIV LLC

 Owner Effective Begin Date:
 12/31/2011

 Owner Type:
 CO

 State Tax Id:
 13625529899

 Contact Role:
 OWNOPRCON

Contact Name/Title:

Contact Organization Name: PACTIV LLC
Contact Mailing Address (Delivery): 1900 W FIELD CT
Contact Mailing Address (Internal Delivery): Not reported

Contact Mailing City/State/Zip: LAKE FOREST, IL 60045 4828

Contact Phone Number/Ext: 1 847 4822000/0

Contact Fax Number/Ext: /

ontact Fax Number/Ext.

Contact Email Address: Not reported

Operator:

Princ Id: 827394562012032 Additional Id: 47516412002138

Facility Num/AI: 4481

Operator CN: CN604033290
Operator Name (Company Or Ind Last Name): PACTIV LLC
Operator Name (Individual First/Middle): Not reported
Operator Effective Begin Date: 12/31/2011

Operator Type: CO

MAP FINDINGS Map ID

Direction Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

PACTIV TEMPLE PLANT (Continued)

U003841032

Contact Role: OPRCON Contact Name: **HUGHES**

Contact Title: PLANT MANAGER Contact Organization Name: PACTIV LLC Contact Mailing Address (Delivery): 4501 E HIGHWAY 31

Contact Mailing Address (Internal Delivery): Not reported

Contact Mailing City/State/Zip: CORSICANA, TX 75109 9762

Contact Phone Number/Ext: 1 903 6544701/0

Contact Fax Number/Ext:

Contact Email Address: DHUGHES@PACTIV.COM

Self Certification Records Not Found for this Facility/Owner:

Construction Notification:

NOC Id: 1404 Facility Num/AI: 4481 Application Received Date: 03/18/2011 Scheduled Construction Date: 04/22/2011 Yes **UST Improvement: UST** Installation: No UST Removal: No UST Repair: No UST Return To Service: No **UST Replacement:** No **UST Abandonment:** No UST Stage I: Nο AST Installation: Nο AST Stage I: No NONE Historical Tracking Number: Waiver Flag: No Late Filing Flag: No

Form Received Date: Not reported Signature Date On Form: Not reported Signature Name On Form: Not reported Signature Title On Form: Not reported Signature Role: Not reported Signature Company On Form: Not reported Owner Name At Time Of Construction: Not reported Owner CN At Time Of Construction: Not reported Owner AR At Time Of Construction: 55358

PROJECT INCLUDES THE REMOVAL OF OUR CURRENT General Description of Proposed Construction:

INTERSTITIAL MONITORING EQUIPMENT WHICH IS NO LONGER SUPPORTED BY THE VENDOR (MSA) AND THE INSTALLATION OF SIMILAR E QUIPMENT (LIQUID, VAPOR SENSORS AND CONTROLLER) SUPPLIED BY UNIVERSAL

SENSORS AN D DEVIC

Tanks:

10897 UST Id: Facility Num/AI: 4481 Tank Id: Α Number Of Compartments:

Tank Installation Date: 10/01/1992 Tank Registration Date: 05/08/1986 Tank Capacity (In Gallons): 40000 Tank Status (Current): IN USE Tank Status Date: 10/01/1992

Distance Elevation

Site EDR ID Number Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

(00)	
Empty:	N
Tank Regulatory Status:	FULLY REGULATED
Tank Int Prot (Internal Tank Lining Date):	Not reported
Tank Design (Single Wall):	N
Tank Design (Double Wall):	Υ
Piping Design (Single Wall):	Y
, , ,	
Piping Design (Double Wall):	N
Tank Ext Cont(Fac-Built Nonmetallic Jacket):	N
Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Tank Ext Cont(Tank Vault/Rigid Trench Liner):	N
Piping Ext Cont(Fac-Built Nonmetallic Jacket):	N
Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner):	N
Piping Ext Cont(Tank Vault/Rigid Trench Liner):	N
Type Of Piping(P=Pressurized,S=Suction,G=Gravity):	G
Tank Material (Steel):	N
Tank Material(Frp(Fiberglass-Reinforced Plastic):	N
Tank Mat(Composite (Steel W/Ext Frp Cladding)):	N
Tank Mat(Concrete):	N
,	
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):	N
Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):	Υ
Piping Material (Steel):	N
Piping Mat(Frp(Fiberglass Reinforced Plastic):	N
Piping Mat(Concrete):	N
Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):	N
Piping Mat(Nonmetallic Flex Piping):	N
PipingConnect/Valves(Shear/Impact Valves(Under Disp)):	N
Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):	N
Piping Connect/Valves (Flex Connectors(Ends Of Piping)):	N
Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):	Y
TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):	N
TCPM(Cathodic Prot-FacInstallation):	N
TCPM(Composite Tank(Steel W/Frp Ext Laminate):	N
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):	Y
TCPM(FRP Tank Or Piping(Noncorrodible)):	N
TCPM(Ext Nonmetallic Jacket):	N
TCPMeth(Unnecessary Per Corrosion Prot Spec):	N
Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap):	N
Piping Corr Prot Method(PCPM) (Cathodic Factory Install):	N
PCPM(Cathodic Prot-Field Install):	N
PCPMethod (FRP Tank Or Piping(Noncorrodible):	N
PCPM(Nonmetallic FlexPiping (Noncorrodible)):	N
PCPMeth(Isolated Open Area/2nd Containment):	N
PCPM (Dual Protected):	N
PCPM(Unnec Per Corrosion Prot Specialist):	N
Tank Corr Prot Compliance Flag:	Y
Piping Corr Prot Compliance Flag:	N
Tank Corrosion Prot Variance (:	N
Piping Corrosion Prot Variance:	N
Temp Out Of Service Compliance:	N
Technical Compliance Flag:	N
Tank Tested Flag:	N
Installation Signature Date:	Not reported
Compartment Records:	
Compartment Records:	٨
Tank ld:	A
UST Comprt Id:	15924
UST Id:	10897
Facility Num/Ai:	4481

Distance
Elevation Site Database(s)

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

EPA ID Number

Compartment Id: Α 40000 Capacity (In Gallons): Substance Stored1: ISOPENTANE Substance Stored2: Not reported Substance Stored3: Not reported CompartmentReleaseDetectionMethod(Vapor): CRDM(GW Monitoring): Ν CRDM(Monitoring Of Secondary Cont Barrier): Ν CRDM(Auto Tank Gauge Test/Inv Control): Υ CRDM(Interstitial Monitoring SecWall/Jacket): Υ CRDM(Wkly Manual Gauging(Tanks<=1000 G): Ν CRDM(Mthly Tank Gauging(Emer Gen Tanks): Ν CRDM(Sir (Stat Inv Reconciliation)/Inv Control): Ν PipingReleaseDetectionMethod(PRDM)(Vapor): Ν PRDM(Groundwater Monitoring): Ν PRDM(Monitoring Sec Containment Barrier): N PRDM(InterstitialMonitoring w/in SecWall/Jacket): Ν PRDM(Mthly Piping Tightness Test)@.2Gph: Ν PRDM(AnnualPipingTightTest/ElecMon@.1Gph: PRDM(TriennialTightTest(Suction/GravityPiping): Ν PRDM AutoLineLeakDet(3.0 Gph PressPiping): Ν PRDM(Sir(StatInv Recon)/Inv Control)): Ν PRDM(Exempt System Suction: Ν Spill Overfill Prevention Equip(SOPE): Ν SOPE(Spill Cont/Bucket/Sump): SOPE(DelShut-Off Valve)): Ν SOPE(FlowRestrictorValue: N SOPE(Alarm (Set@<=90%) W/3a Or 3b: Υ SOPE(N/A Deliveries To Tank<=25G): Ν Compartment Release Det Compliance Flag: Υ Piping Release Detection Compliance Flag): Ν Spill/OverfillPreventionCompliance Flag: Ν Compartment Release Detection Variance: Ν Piping Release Detection Variance: Ν Spill And Overfill Prevention Variance: Ν Stage I Vapor Recovery: Not reported

Stage 1 Installation Date: Not reported

Self Certification Records Not Found for this Facility:

 UST Id:
 10891

 Facility Num/AI:
 4481

 Tank Id:
 A1

 Number Of Compartments:
 1

Tank Installation Date:01/01/1979Tank Registration Date:05/08/1986Tank Capacity (In Gallons):4000

Tank Status (Current): REMOVED FROM GROUND

Tank Status Date: 08/23/1991

Empty: N

Tank Regulatory Status: FULLY REGULATED

Tank Int Prot (Internal Tank Lining Date):

Not reported

Tank Design (Single Wall):

Tank Design (Double Wall):

Piping Design (Single Wall):

Piping Design (Double Wall):

N

Tank Ext Cont(Fac-Built Nonmetallic Jacket):

N

Direction Distance

EDR ID Number Elevation Site **EPA ID Number** Database(s)

PACTIV TEMPLE PLANT (Continued)

CRDM(GW Monitoring):

CRDM(Monitoring Of Secondary Cont Barrier):

U003841032

Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Tank Ext Cont(Tank Vault/Rigid Trench Liner): Ν Piping Ext Cont(Fac-Built Nonmetallic Jacket): N Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Piping Ext Cont(Tank Vault/Rigid Trench Liner): Ν Type Of Piping(P=Pressurized,S=Suction,G=Gravity): Not reported Tank Material (Steel): N Tank Material(Frp(Fiberglass-Reinforced Plastic): Υ Tank Mat(Composite (Steel W/Ext Frp Cladding)): Ν Tank Mat(Concrete): Ν Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): Ν Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): Ν Piping Material (Steel): Ν Piping Mat(Frp(Fiberglass Reinforced Plastic): Ν Piping Mat(Concrete): Ν Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): Ν Piping Mat(Nonmetallic Flex Piping): Ν PipingConnect/Valves(Shear/Impact Valves(Under Disp)): Ν Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): Ν Piping Connect/Valves (Flex Connectors(Ends Of Piping)): Ν Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): N TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): Ν TCPM(Cathodic Prot-FacInstallation): Ν TCPM(Composite Tank(Steel W/Frp Ext Laminate): Ν TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate): Ν TCPM(FRP Tank Or Piping(Noncorrodible)): Ν TCPM(Ext Nonmetallic Jacket): N TCPMeth(Unnecessary Per Corrosion Prot Spec): Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap): Ν Piping Corr Prot Method(PCPM) (Cathodic Factory Install): Ν PCPM(Cathodic Prot-Field Install): N PCPMethod (FRP Tank Or Piping(Noncorrodible): Ν PCPM(Nonmetallic FlexPiping (Noncorrodible)): Ν PCPMeth(Isolated Open Area/2nd Containment): Ν PCPM (Dual Protected): Ν PCPM(Unnec Per Corrosion Prot Specialist): N Tank Corr Prot Compliance Flag: Ν Piping Corr Prot Compliance Flag: Tank Corrosion Prot Variance (: Ν Piping Corrosion Prot Variance: Ν Temp Out Of Service Compliance: Ν Technical Compliance Flag: Ν Tank Tested Flag: Installation Signature Date: Not reported Compartment Records: Tank Id: Α1 UST Comprt Id: 15918 10891 UST Id: Facility Num/Ai: 4481 Compartment Id: Α Capacity (In Gallons): 4000 Substance Stored1: UNKNOWN Substance Stored2: Not reported Not reported Substance Stored3: CompartmentReleaseDetectionMethod(Vapor): Ν

Ν

Ν

Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

PACTIV TEMPLE PLANT (Continued)

U003841032

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

Self Certification Records Not Found for this Facility:

Stage 1 Installation Date:

10892 Facility Num/AI: 4481 Tank Id: Α2 Number Of Compartments: Tank Installation Date: 01/01/1979 Tank Registration Date: 05/08/1986 Tank Capacity (In Gallons): 4000 Tank Status (Current): REMOVED FROM GROUND Tank Status Date: 08/23/1991 Empty: **FULLY REGULATED** Tank Regulatory Status: Tank Int Prot (Internal Tank Lining Date): Not reported Tank Design (Single Wall): Tank Design (Double Wall): Ν Piping Design (Single Wall): Ν Piping Design (Double Wall): Ν Tank Ext Cont(Fac-Built Nonmetallic Jacket): N Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Tank Ext Cont(Tank Vault/Rigid Trench Liner): Ν Piping Ext Cont(Fac-Built Nonmetallic Jacket): Ν Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Piping Ext Cont(Tank Vault/Rigid Trench Liner): Ν Type Of Piping(P=Pressurized,S=Suction,G=Gravity): Not reported Tank Material (Steel): Tank Material(Frp(Fiberglass-Reinforced Plastic): Υ

Not reported

Tank Mat(Composite (Steel W/Ext Frp Cladding)):

Direction Distance Elevation

on Site Database(s) EPA ID Number

Ν

Ν

Ν

PACTIV TEMPLE PLANT (Continued)

Tank Mat(Concrete):

U003841032

EDR ID Number

```
Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)):
                                                                 N
  Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)):
                                                                 Ν
  Piping Material (Steel):
                                                                 Ν
  Piping Mat(Frp(Fiberglass Reinforced Plastic):
                                                                 Ν
  Piping Mat(Concrete):
                                                                 Ν
  Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):
                                                                 Ν
  Piping Mat(Nonmetallic Flex Piping):
                                                                 Ν
  PipingConnect/Valves(Shear/Impact Valves(Under Disp)):
                                                                 Ν
  Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):
                                                                 Ν
  Piping Connect/Valves (Flex Connectors(Ends Of Piping)):
                                                                 Ν
  Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):
                                                                 Ν
  TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):
                                                                 Ν
  TCPM(Cathodic Prot-FacInstallation):
                                                                 Ν
  TCPM(Composite Tank(Steel W/Frp Ext Laminate):
                                                                 Ν
  TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):
                                                                 Ν
  TCPM(FRP Tank Or Piping(Noncorrodible)):
                                                                 Ν
  TCPM(Ext Nonmetallic Jacket):
                                                                 Ν
  TCPMeth(Unnecessary Per Corrosion Prot Spec):
                                                                 Ν
  Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap):
                                                                Ν
  Piping Corr Prot Method(PCPM) (Cathodic Factory Install):
                                                                 Ν
  PCPM(Cathodic Prot-Field Install):
                                                                 Ν
  PCPMethod (FRP Tank Or Piping(Noncorrodible):
                                                                 Ν
  PCPM(Nonmetallic FlexPiping (Noncorrodible)):
                                                                 Ν
  PCPMeth(Isolated Open Area/2nd Containment):
                                                                 Ν
  PCPM (Dual Protected):
                                                                 N
  PCPM(Unnec Per Corrosion Prot Specialist):
                                                                 Ν
  Tank Corr Prot Compliance Flag:
                                                                 Ν
  Piping Corr Prot Compliance Flag:
                                                                 Ν
  Tank Corrosion Prot Variance (:
                                                                 N
  Piping Corrosion Prot Variance:
                                                                 Ν
  Temp Out Of Service Compliance:
                                                                 Ν
  Technical Compliance Flag:
                                                                 Ν
  Tank Tested Flag:
                                                                 Ν
  Installation Signature Date:
                                                                 Not reported
Compartment Records:
  Tank Id:
                                                                 A2
  UST Comprt Id:
                                                                 15919
  UST Id:
                                                                 10892
  Facility Num/Ai:
                                                                 4481
  Compartment Id:
                                                                 Α
  Capacity (In Gallons):
                                                                 4000
  Substance Stored1:
                                                                 UNKNOWN
  Substance Stored2:
                                                                 Not reported
  Substance Stored3:
                                                                 Not reported
  CompartmentReleaseDetectionMethod(Vapor):
  CRDM(GW Monitoring):
                                                                 Ν
  CRDM(Monitoring Of Secondary Cont Barrier):
                                                                 N
  CRDM(Auto Tank Gauge Test/Inv Control):
                                                                 Ν
  CRDM(Interstitial Monitoring SecWall/Jacket):
                                                                 Ν
  CRDM(Wkly Manual Gauging(Tanks<=1000 G):
                                                                 Ν
  CRDM(Mthly Tank Gauging(Emer Gen Tanks):
                                                                 Ν
  CRDM(Sir (Stat Inv Reconciliation)/Inv Control):
                                                                 Ν
  PipingReleaseDetectionMethod(PRDM)(Vapor):
                                                                 Ν
  PRDM(Groundwater Monitoring):
                                                                 Ν
```

PRDM(Monitoring Sec Containment Barrier):

Direction Distance Elevation

EDR ID Number

n Site Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

PRDM(InterstitialMonitoring w/in SecWall/Jacket): Ν PRDM(Mthly Piping Tightness Test)@.2Gph: Ν PRDM(AnnualPipingTightTest/ElecMon@.1Gph: N PRDM(TriennialTightTest(Suction/GravityPiping): Ν PRDM AutoLineLeakDet(3.0 Gph PressPiping): Ν PRDM(Sir(StatInv Recon)/Inv Control)): Ν PRDM(Exempt System Suction: Ν Spill Overfill Prevention Equip(SOPE): Ν SOPE(Spill Cont/Bucket/Sump): Ν SOPE(DelShut-Off Valve)): Ν SOPE(FlowRestrictorValue: Ν SOPE(Alarm (Set@<=90%) W/3a Or 3b: Ν SOPE(N/A Deliveries To Tank<=25G): Ν Compartment Release Det Compliance Flag: Ν Piping Release Detection Compliance Flag): Ν Spill/OverfillPreventionCompliance Flag: Ν Compartment Release Detection Variance: Ν Piping Release Detection Variance: Ν Spill And Overfill Prevention Variance: Ν

Stage I Vapor Recovery:

Stage 1 Installation Date:

Not reported

Not reported

Self Certification Records Not Found for this Facility:

 UST Id:
 10896

 Facility Num/AI:
 4481

 Tank Id:
 B

 Number Of Compartments:
 1

 Tank Installation Date:
 10/01/1992

 Tank Registration Date:
 05/08/1986

 Tank Capacity (In Gallons):
 40000

 Tank Status (Current):
 IN USE

 Tank Status Date:
 10/01/1992

Empty: N

Tank Regulatory Status: FULLY REGULATED

Ν

Ν

Tank Int Prot (Internal Tank Lining Date):

Not reported

Tank Design (Single Wall): Ν Tank Design (Double Wall): Υ Υ Piping Design (Single Wall): Piping Design (Double Wall): Ν Tank Ext Cont(Fac-Built Nonmetallic Jacket): Ν Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Tank Ext Cont(Tank Vault/Rigid Trench Liner): Ν Piping Ext Cont(Fac-Built Nonmetallic Jacket): Ν Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Piping Ext Cont(Tank Vault/Rigid Trench Liner): Ν Type Of Piping(P=Pressurized,S=Suction,G=Gravity): G Tank Material (Steel): Ν Tank Material(Frp(Fiberglass-Reinforced Plastic): Ν Tank Mat(Composite (Steel W/Ext Frp Cladding)): Ν Tank Mat(Concrete): Ν Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): Ν Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): Υ Piping Material (Steel): Ν Piping Mat(Frp(Fiberglass Reinforced Plastic): Ν

Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)):

Piping Mat(Concrete):

Direction Distance Elevation

tion Site Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

```
Piping Mat(Nonmetallic Flex Piping):
                                                                Ν
  PipingConnect/Valves(Shear/Impact Valves(Under Disp)):
                                                                Ν
  Piping Connect/Valves(Steel Swing-Joints(End Of Piping)):
                                                                N
  Piping Connect/Valves (Flex Connectors(Ends Of Piping)):
                                                                Ν
  Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation):
                                                                Υ
  TCPM (ExtDielectricCoat/Laminate/Tape/Wrap):
                                                                Ν
  TCPM(Cathodic Prot-FacInstallation):
                                                                Ν
  TCPM(Composite Tank(Steel W/Frp Ext Laminate):
                                                                Ν
  TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):
                                                                 Υ
  TCPM(FRP Tank Or Piping(Noncorrodible)):
                                                                Ν
  TCPM(Ext Nonmetallic Jacket):
                                                                Ν
  TCPMeth(Unnecessary Per Corrosion Prot Spec):
                                                                Ν
  Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap):
                                                                Ν
  Piping Corr Prot Method(PCPM) (Cathodic Factory Install):
                                                                Ν
  PCPM(Cathodic Prot-Field Install):
                                                                 Ν
  PCPMethod (FRP Tank Or Piping(Noncorrodible):
                                                                Ν
  PCPM(Nonmetallic FlexPiping (Noncorrodible)):
                                                                Ν
  PCPMeth(Isolated Open Area/2nd Containment):
                                                                Ν
  PCPM (Dual Protected):
                                                                 Ν
  PCPM(Unnec Per Corrosion Prot Specialist):
                                                                Ν
  Tank Corr Prot Compliance Flag:
                                                                 Υ
  Piping Corr Prot Compliance Flag:
                                                                Ν
  Tank Corrosion Prot Variance (:
                                                                Ν
  Piping Corrosion Prot Variance:
                                                                Ν
  Temp Out Of Service Compliance:
                                                                Ν
  Technical Compliance Flag:
                                                                Ν
  Tank Tested Flag:
                                                                N
  Installation Signature Date:
                                                                Not reported
Compartment Records:
                                                                В
  Tank Id:
  UST Comprt Id:
                                                                 15923
  UST Id:
                                                                 10896
  Facility Num/Ai:
                                                                 4481
  Compartment Id:
                                                                 Α
                                                                 40000
  Capacity (In Gallons):
  Substance Stored1:
                                                                 ISOPENTANE
  Substance Stored2:
                                                                 Not reported
  Substance Stored3:
                                                                 Not reported
  CompartmentReleaseDetectionMethod(Vapor):
                                                                 Υ
  CRDM(GW Monitoring):
                                                                Ν
  CRDM(Monitoring Of Secondary Cont Barrier):
                                                                Ν
  CRDM(Auto Tank Gauge Test/Inv Control):
                                                                 Υ
  CRDM(Interstitial Monitoring SecWall/Jacket):
                                                                 Υ
  CRDM(Wkly Manual Gauging(Tanks<=1000 G):
                                                                Ν
  CRDM(Mthly Tank Gauging(Emer Gen Tanks):
                                                                Ν
  CRDM(Sir (Stat Inv Reconciliation)/Inv Control):
                                                                Ν
  PipingReleaseDetectionMethod(PRDM)(Vapor):
                                                                 Ν
  PRDM(Groundwater Monitoring):
                                                                Ν
  PRDM(Monitoring Sec Containment Barrier):
                                                                N
  PRDM(InterstitialMonitoring w/in SecWall/Jacket):
                                                                Ν
  PRDM(Mthly Piping Tightness Test)@.2Gph:
                                                                Ν
  PRDM(AnnualPipingTightTest/ElecMon@.1Gph:
                                                                Ν
  PRDM(TriennialTightTest(Suction/GravityPiping):
                                                                Ν
```

Ν

Ν

Ν

Ν

PRDM AutoLineLeakDet(3.0 Gph PressPiping):

PRDM(Sir(StatInv Recon)/Inv Control)):

Spill Overfill Prevention Equip(SOPE):

PRDM(Exempt System Suction:

Direction Distance

EDR ID Number Elevation Site **EPA ID Number** Database(s)

PACTIV TEMPLE PLANT (Continued)

U003841032

SOPE(Spill Cont/Bucket/Sump): Υ SOPE(DelShut-Off Valve)): Ν SOPE(FlowRestrictorValue: N SOPE(Alarm (Set@<=90%) W/3a Or 3b: Υ SOPE(N/A Deliveries To Tank<=25G): Ν Compartment Release Det Compliance Flag: Υ Piping Release Detection Compliance Flag): Ν Spill/OverfillPreventionCompliance Flag: Ν Compartment Release Detection Variance: Ν Piping Release Detection Variance: Ν Spill And Overfill Prevention Variance: Ν

Stage I Vapor Recovery: Not reported Stage 1 Installation Date: Not reported

Self Certification Records Not Found for this Facility:

10893 UST Id: Facility Num/AI: 4481 Tank Id: B1 Number Of Compartments:

01/01/1979 Tank Installation Date: Tank Registration Date: 05/08/1986 Tank Capacity (In Gallons):

REMOVED FROM GROUND Tank Status (Current):

Tank Status Date: 08/23/1991

Empty:

Tank Regulatory Status: **FULLY REGULATED**

Tank Int Prot (Internal Tank Lining Date): Not reported

Tank Design (Single Wall): Ν Tank Design (Double Wall): Ν Piping Design (Single Wall): Ν Piping Design (Double Wall): Ν Tank Ext Cont(Fac-Built Nonmetallic Jacket): Ν Tank Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Tank Ext Cont(Tank Vault/Rigid Trench Liner): N Piping Ext Cont(Fac-Built Nonmetallic Jacket): Ν Piping Ext Cont(Syn Tank-Pit/Piping-Trench Liner): Ν Piping Ext Cont(Tank Vault/Rigid Trench Liner): Ν

Type Of Piping(P=Pressurized,S=Suction,G=Gravity): Not reported

Tank Material (Steel):

Ν Tank Material(Frp(Fiberglass-Reinforced Plastic): Υ Tank Mat(Composite (Steel W/Ext Frp Cladding)): Ν Tank Mat(Concrete): Ν Tank Mat(Jacketed (Steel W/Ext Nonmetallic Jck)): Ν Tank Mat(Coated(Steel W/ExtPolyurethane Cladding)): Ν

Piping Material (Steel): Ν Piping Mat(Frp(Fiberglass Reinforced Plastic):

Ν Piping Mat(Concrete): Ν

Piping Mat(Jacketed(Steel W/Ext Nonmetallic Jacket)): Ν Piping Mat(Nonmetallic Flex Piping): Ν

PipingConnect/Valves(Shear/Impact Valves(Under Disp)): Ν Piping Connect/Valves(Steel Swing-Joints(End Of Piping)): Ν Piping Connect/Valves (Flex Connectors(Ends Of Piping)): Ν

Tank Corr Prot Meth(TCPM)(Cathodic-Field Installation): Ν TCPM (ExtDielectricCoat/Laminate/Tape/Wrap): Ν TCPM(Cathodic Prot-FacInstallation): Ν

Ν

TCPM(Composite Tank(Steel W/Frp Ext Laminate):

Distance Elevation

Site **EPA ID Number** Database(s)

Ν

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

```
TCPMeth(Coated Tank(Steel W/ExtPolyurethaneLaminate):
  TCPM(FRP Tank Or Piping(Noncorrodible)):
                                                                Ν
  TCPM(Ext Nonmetallic Jacket):
                                                                N
  TCPMeth(Unnecessary Per Corrosion Prot Spec):
                                                                Ν
  Piping Corr Prot Meth(Ext Dielectric Coat/ Laminate/Tape/Wrap):
  Piping Corr Prot Method(PCPM) (Cathodic Factory Install):
                                                                Ν
  PCPM(Cathodic Prot-Field Install):
                                                                Ν
  PCPMethod (FRP Tank Or Piping(Noncorrodible):
                                                                Ν
  PCPM(Nonmetallic FlexPiping (Noncorrodible)):
                                                                Ν
  PCPMeth(Isolated Open Area/2nd Containment):
                                                                Ν
  PCPM (Dual Protected):
                                                                Ν
  PCPM(Unnec Per Corrosion Prot Specialist):
                                                                Ν
  Tank Corr Prot Compliance Flag:
                                                                Ν
  Piping Corr Prot Compliance Flag:
                                                                Ν
  Tank Corrosion Prot Variance (:
                                                                Ν
  Piping Corrosion Prot Variance:
                                                                N
  Temp Out Of Service Compliance:
                                                                Ν
  Technical Compliance Flag:
                                                                Ν
  Tank Tested Flag:
  Installation Signature Date:
                                                                Not reported
Compartment Records:
  Tank Id:
                                                                B1
  UST Comprt Id:
                                                                15920
  UST Id:
                                                                10893
  Facility Num/Ai:
                                                                4481
  Compartment Id:
                                                                Α
  Capacity (In Gallons):
                                                                4000
  Substance Stored1:
                                                                UNKNOWN
  Substance Stored2:
                                                                Not reported
                                                                Not reported
  Substance Stored3:
  CompartmentReleaseDetectionMethod(Vapor):
                                                                N
  CRDM(GW Monitoring):
                                                                Ν
  CRDM(Monitoring Of Secondary Cont Barrier):
                                                                Ν
  CRDM(Auto Tank Gauge Test/Inv Control):
                                                                Ν
  CRDM(Interstitial Monitoring SecWall/Jacket):
                                                                Ν
  CRDM(Wkly Manual Gauging(Tanks<=1000 G):
                                                                Ν
  CRDM(Mthly Tank Gauging(Emer Gen Tanks):
                                                                Ν
  CRDM(Sir (Stat Inv Reconciliation)/Inv Control):
                                                                Ν
  PipingReleaseDetectionMethod(PRDM)(Vapor):
                                                                Ν
  PRDM(Groundwater Monitoring):
                                                                Ν
  PRDM(Monitoring Sec Containment Barrier):
                                                                Ν
  PRDM(InterstitialMonitoring w/in SecWall/Jacket):
                                                                Ν
  PRDM(Mthly Piping Tightness Test)@.2Gph:
                                                                Ν
  PRDM(AnnualPipingTightTest/ElecMon@.1Gph:
                                                                Ν
  PRDM(TriennialTightTest(Suction/GravityPiping):
                                                                Ν
  PRDM AutoLineLeakDet(3.0 Gph PressPiping):
                                                                Ν
  PRDM(Sir(StatInv Recon)/Inv Control)):
                                                                Ν
  PRDM(Exempt System Suction:
                                                                Ν
  Spill Overfill Prevention Equip(SOPE):
                                                                N
  SOPE(Spill Cont/Bucket/Sump):
                                                                Ν
  SOPE(DelShut-Off Valve) ):
                                                                Ν
  SOPE(FlowRestrictorValue:
                                                                Ν
  SOPE(Alarm (Set@<=90%) W/3a Or 3b:
                                                                Ν
  SOPE(N/A Deliveries To Tank<=25G):
                                                                Ν
  Compartment Release Det Compliance Flag:
                                                                Ν
  Piping Release Detection Compliance Flag ):
                                                                Ν
  Spill/OverfillPreventionCompliance Flag:
                                                                Ν
```

MAP FINDINGS Map ID

Direction Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

PACTIV TEMPLE PLANT (Continued)

U003841032

Compartment Release Detection Variance: Ν Piping Release Detection Variance: Ν Spill And Overfill Prevention Variance: Ν

Stage I Vapor Recovery: Not reported Stage 1 Installation Date: Not reported

Self Certification Records Not Found for this Facility:

Click this hyperlink while viewing on your computer to access 4 additional TX UST: record(s) in the EDR Site Report.

AST:

Facility Data:

Facility Id: 4481

Facility Type: INDUST/MFG/CHEM PLANT

Facility Begin Date: 06/19/1986 Facility Status: **ACTIVE** Facility Exempt Status: Ν Records Off-Site: Ν Υ **UST Financial Assurance Required:** Number of Active ASTs: 1

Site Location Description: Not reported Site Location (nearest city name): Not reported Site Location (county name): **BELL** Site Location (TCEQ region): 9 76503 Site Location (location zip): Contact First Name: **GLEN** Contact Middle Name: Not reported **ROGERS** Contact Last Name: **EHS** Contact Title:

Contact Organization Name: PACTIV TEMPLE PLANT

Contact Mailing Address1: Not reported Contact Mailing Address2: Not reported Not reported Contact Mailing City: Contact Mailing State: Not reported Contact Mailing Zip: Not reported Contact Phone Number: 2547704181 Contact Fax Number: Not reported Not reported Contact Email Address: Not reported Contact Address Deliverable: Application Received Date on earliest Reg Form: 05/08/1986 Signature Date on earliest Reg Form: 04/28/1986 Signature First Name on earliest Reg Form: DΕ Signature Middle Name on earliest Reg Form: Not reported

GANGE Signature Last Name on earliest Reg Form: Signature Title on earliest Reg Form: **OPS MANAGER** Not reported Signature Role on earliest Reg Form: Signature Company on earliest Reg Form: Not reported **Enforcement Action:** Not reported **Enforcement Action Date:** Not reported

Facility Not Inspectable:

Facility Not Inspectable Reason: Not reported Facility Not Inspectable Reason b: Not reported

Facility Type: INDUST/MFG/CHEM PLANT

Number of ASTs:

Direction Distance

Elevation Site Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

Tank:

Tank ID:

Tank Status:

In USE
Install Date:
08/31/1989
Tank registration date:
05/08/1986
Capacity:
Not reported
Content:
DIESEL
Stage 1 Equip Installed Date:
Stage 2 Vapor Recvry Equipmnt Status:
Not reported

SPILLS:

Spill Address: 3000 PEGASUS DRIVE, TEMPLE, TX 76503

Facility Id: Not reported Incident Number: Not reported Date of Spill: 04/30/1996

Seq Num: 5

Responsible Party Name: MOBIL CHEMICAL CO.

3000 Pegasus Responsible Party Address: Responsible Party City: TEMPLE Responsible Party State: TX Responsible Party Zip: 76503 Responsible Party Telephone: 8177704330 Material: Isopentane Material Code: 9000 Media Affected: Not reported Media Name: Not reported Permit Number: Not reported 014 County Code: Waco District:

Origin: Fixed Site - Inland
Cause: Equipment Failure

Adequate Clean: Underway Not reported Basin Code: Not reported Basin Name: Not reported Notify Date: Classification: Minor Amnt Spilled: Not reported Amnt in Water: Not reported Water Affected: none Inspected By: Not reported Interim Report: False Enforce: Not reported Information Final: True Don Naylor Coordinator: Time Reported: 00:00:00 Spill Time: 3:00 Incident Type: Not reported Near City Name: Not reported Not reported Importance Level: Received Date: Not reported Not reported Start Date: Status Date: Not reported Customer: Not reported Not reported Effect:

Not reported

Num Complaining:

Direction Distance Elevation

ion Site Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

Frequency: Not reported Not reported Nature: Not reported Watertext: Air Text: Not reported **Incident Status:** Not reported Not reported **Disputed Status:** Disputed Date: Not reported Comments: Not reported

Spill Address: 3000 PEGASUS, TEMPLE TX 76503

Facility Id: Not reported Incident Number: Not reported Date of Spill: 04/30/1996

Seq Num: 4

District:

Watertext:

Air Text:

TENNECO Responsible Party Name: Responsible Party Address: 3000 Pegasus Responsible Party City: TEMPLE Responsible Party State: TX Responsible Party Zip: 76503 Responsible Party Telephone: 8177704330 Material: Isopentane Material Code: 9000 Media Affected: Land Media Name: Not reported Permit Number: Not reported County Code: 014

Origin: Fixed Site - Inland Cause: Equipment Failure

Waco

Not reported

Not reported

Adequate Clean: Underway Not reported Basin Code: Basin Name: Not reported Notify Date: Not reported Classification: Minor Amnt Spilled: Not reported Amnt in Water: Not reported Water Affected: none Inspected By: Not reported Interim Report: False Enforce: Not reported Information Final: True Coordinator: Don Naylor Time Reported: 8:10 Spill Time: 00:00:00 Incident Type: Not reported Near City Name: Not reported Importance Level: Not reported Received Date: Not reported Start Date: Not reported Status Date: Not reported Not reported Customer: Effect: Not reported Not reported Num Complaining: Not reported Frequency: Nature: Not reported

Direction Distance

Elevation Site Database(s) EPA ID Number

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

Incident Status:Not reportedDisputed Status:Not reportedDisputed Date:Not reportedComments:Not reported

Spill Address: 3000 PEGASUS DRIVE, TEMPLE, TX 76503

Facility Id: Not reported Incident Number: Not reported Date of Spill: 04/30/1996

Seq Num:

TENNECO Responsible Party Name: Responsible Party Address: 3000 Pegasus TEMPLE Responsible Party City: Responsible Party State: Responsible Party Zip: 76503 Responsible Party Telephone: 8177704330 Material: Isopentane Material Code: 9000 Media Affected: Land Media Name: Not reported

Media Name: Not reported
Permit Number: Not reported
County Code: 014
District: Waco

Origin: Fixed Site - Inland Cause: Equipment Failure

Adequate Clean: Underway Basin Code: Not reported Basin Name: Not reported Notify Date: Not reported Classification: Minor Amnt Spilled: unknown Amnt in Water: Not reported Water Affected: none Inspected By: Not reported Interim Report: False Enforce: Not reported Information Final: True Coordinator: Don Naylor Time Reported: 8:10:00 Spill Time: 3:00:00 Incident Type: Not reported Near City Name: Not reported Importance Level: Not reported Received Date: Not reported Not reported Start Date: Not reported Status Date: Customer: Not reported Effect: Not reported Num Complaining: Not reported Not reported Frequency: Not reported Nature: Watertext: Not reported Not reported Air Text:

> Not reported Not reported

Not reported

Not reported

Incident Status:

Disputed Status:

Disputed Date: Comments:

Direction
Distance

Elevation Site Database(s) EPA ID Number

Certificate Issued: 03/12/1997

Ekpo Otu

Not reported

Not reported

Not reported

08/23/1996

Not reported

Soils/Groundwater

Project Manager:

Lat/Long (dms): Media Affected:

EPA Txd/cerclis:

Date/agreement:

LPST No.:

Type:

PACTIV TEMPLE PLANT (Continued)

U003841032

EDR ID Number

AUL:

Facility ID: 0285 Facility Type: Storage Tank
Phase: Completed VCP Received: 07/05/1996
Rules: RRR Standards: 2

Pca No.: 38195
Type Lead: Owner

Type Remedy: Excavation and off-site disposal

Contaminant: Hydrocarbons, VOCs Inst Controls: Nonresidential BGF Number: Not reported

Applicant: Tenneco Packaging Company

Applicant Name: Susan Fetherman
Applicant Title: Environmental Manager
Applicant Address: P.O. Box 6119

Applicant City, St, Zip: Temple, TX 76503-6119

Applicant Phone: 817-770-4330 Applicant Fax: 817-770-4174

Consultant/Attorney: EmTech Environmental Services

Consultant/Attorney Name: Damon Waresback
Consultant/Attorney Title: Technical Services Director

Consultant/Attorney Address: 308 Arthur Street
Consultant/Attorney City,St,Zip: Fort Worth, TX 76107
Consultant/Attorney Phone: 817-332-5481

Consultant/Attorney Fax: Not reported SUP No: Not reported Multiple Property: Not reported SUP Tract No: Not reported Property Owner: Not reported TRRP Vol#, PG#, CO#, ID#: Not reported Inst Control Req?: Not reported Eng Control Reg?: Not reported Notes: Not reported Filing Type: Not reported Filing Date: Not reported Filings Sup Tract: Not reported Lien Amt: Not reported

Property Description: Not reported

VCP TCEQ:

Region: 9 Facility ID: 0285 Facility Type: Storage Tank VCP Received: 07/05/1996 38195 PCA Number: Project Number: Ekpo Otu Type Lead: Owner Phase: Completed Lat/Long: 31-08-00 / 97-21-00 Lat/Long (DD): Not reported

Acres at Site: 0.18

MAP FINDINGS Map ID

Direction Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

PACTIV TEMPLE PLANT (Continued)

U003841032

Contaminant Categories: Hydrocarbons, VOCs Soils/Groundwater Media Affected:

Tenneco Packaging Company Applicant: Applicant Contact Title: Environmental Manager

Applicant Address: P.O. Box 6119

Applicant City, St, Zip: Temple, TX 76503-6119

Applicant Phone: 817-770-4330 Applicant Fax: 817-770-4174

Consultant/Attorney: **EmTech Environmental Services**

Consultant/Attorney Name: Damon Waresback

Consultant/Attorney Contact Title: **Technical Services Director** Consultant/Attorney Address: 308 Arthur Street

Consultant/Attorney City,St,Zip: Fort Worth, TX 76107 Consultant/Attorney Phone: 817-332-5481 Consultant/Attorney Fax: Not reported TNRCC Solid Waste Registration: Not reported EPA Texas ID/CERCLIS Registration: Not reported **EPA Registration:** Not reported

Application Signed By Applicant: 08/23/1996

Standards: 2

TX Risk Reduction Prgm: Not reported Institutional Controls: Nonresidential Certificate of Completion: 03/12/1997

Remedy Type: Excavation and off-site disposal

Risk Reduction or Petroleum Storage Tank: **RRR**

Leaking Petroleum Storage Registration Tank: Not reported

Cashier Recvd: 07/01/1996 App Accepted?:

Date Accepted: Not reported

Region?:

Alt VCP Id: Not reported Project No.: 311950 Contaminants Identified: Not reported OffSite?: Not reported Billing Company: Tenneco Packaging Billing c/o Name: Susan Fetherman Billing Address1: P.O. Box 6119 Billing Address2: Not reported Billing City: Temple Billing State: TX 765036119

Billing Zip: Billing Phone: 817-770-4174 IOP No.: Not reported

Region COC?:

Region R/W?: Not reported Survey?:

Comments: Not reported

Media: File Location: CR

TX Financial Assurance 2:

Region: Facility ID: 43124 Finass ID: 23417 AI: 4481 Mechanism Type Other: Not reported

Multiple Mechanism Types: Ν

MAP FINDINGS Map ID

Direction Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

PACTIV TEMPLE PLANT (Continued)

Not reported

Meets Financial Assurance Req Flag: Not reported Financial Responsibility Type: LETTER OF CREDIT

Corrective Action MET Flag: 3rd Party MET Flag: Υ

Coverage Amt per Annual Aggregate:

Financial Assurance Begin Date: 01/01/1901 Date Financial Assurance Form Rec: Not reported Issuer Name: Not reported Issuer Phone: Not reported Policy Number: Unknown

Coverage Amount: 0

01/01/1901 Coverage Expiration Date:

Ins Premium Pre-Paid For Entire Yr: No Proof of Financial Assurance: No

RCRA-TSDF 3 1000253111 West 3000 PEGASUS DR CORRACTS TXD052121068

TEMPLE, TX 76501 1/2-1 0.875 mi.

RCRA-SQG US AIRS U003841032

4620 ft.

RCRA-TSDF: Relative:

Date form received by agency: 04/08/2014 Higher

Facility name: Not reported

Actual: Facility address: 3000 PEGASUS DR 763 ft.

PS PLANT

TEMPLE, TX 765016682

EPA ID: TXD052121068 Contact: JOSEPH ROGERS 3000 PEGASUS DR Contact address:

TEMPLE, TX 765016682

Contact country: US

Contact telephone: (254) 770-4181 Contact email: Not reported Not reported EPA Region: Private Land type: Classification: **TSDF**

Description: Handler is engaged in the treatment, storage or disposal of hazardous

waste

Owner/Operator Summary:

REYNOLDS CONSUMER PRODUCTS INC Owner/operator name:

Owner/operator address: 1999 BRYAN ST STE 900

DALLAS, TX 75201

Owner/operator country: US

Owner/operator telephone: (847) 482-2000

Legal status: Private Owner/Operator Type: Owner Owner/Op start date: 01/21/2014 Owner/Op end date: Not reported

REYNOLDS CONSUMER PRODUCTS INC Owner/operator name:

Owner/operator address: 1999 BRYAN ST STE 900

DALLAS, TX 75201

Owner/operator country: US

(847) 482-2000 Owner/operator telephone:

Legal status: Private

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Owner/Operator Type: Operator
Owner/Op start date: 01/21/2014
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No Mixed waste (haz. and radioactive): No Recycler of hazardous waste: No Transporter of hazardous waste: No Treater, storer or disposer of HW: No Underground injection activity: No On-site burner exemption: Nο Furnace exemption: No Used oil fuel burner: No Used oil processor: No User oil refiner: No Used oil fuel marketer to burner: No Used oil Specification marketer: No Used oil transfer facility: No Used oil transporter: No

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D008 . Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: F005

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:

Date form received by agency: 02/28/2013

Site name: PACTIV TEMPLE PLANT Classification: Small Quantity Generator

Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D008 . Waste name: LEAD

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. Waste code: D009
. Waste name: MERCURY

. Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 04/18/2012

Site name: REYNOLDS CONSUMER PRODUCTS INC - PACTIV TEMPLE PLT

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

Waste code: D008
Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/05/2012
Site name: PACTIV LLC

Classification: Small Quantity Generator

Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

Waste code: D008
Waste name: LEAD

Waste code: D009
Waste name: MERCURY

. Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS

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CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/23/2011

Site name: PACTIV TEMPLE PLANT
Classification: Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

Waste code: D007

. Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1.1.1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

. Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT

MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT
NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS
CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED
SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR
MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL
BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

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. Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/09/2011

Site name: PACTIV TEMPLE PLANT
Classification: Small Quantity Generator

Waste code: D001

. Waste name: IGNITABLE WASTE

Waste code: D006
Waste name: CADMIUM

Waste code: D007

Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

. Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT
MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT
NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS
CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED
SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR

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> MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL Waste name:

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 12/21/2010

Site name: PACTIV TEMPLE PLANT

Classification: Conditionally Exempt Small Quantity Generator

MERCURY

Waste code: D001

Waste name: **IGNITABLE WASTE**

D006 Waste code: Waste name: **CADMIUM**

Waste code: D007 Waste name: **CHROMIUM**

Waste code: D008 Waste name: **LEAD** Waste code: D009

Waste code:

Waste name:

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, Waste name:

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

F003 Waste code:

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT

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MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

EDR ID Number

. Waste code: F005

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/09/2010

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008 . Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: F001

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005: AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

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. Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/09/2010

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D007

Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: F001

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE

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ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

EDR ID Number

SPENT SOLVENT MIXTURES.

. Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004: AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 09/15/2009

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D007 . Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

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CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

EDR ID Number

SPENT SOLVENT MIXTURES.

. Waste code: F003

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

. Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/26/2008

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

Waste code: D001

Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

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. Waste code: F002

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

. Waste code: F003

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL

BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 09/11/2007

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

Waste code: D006
Waste name: CADMIUM

Waste code: D007

Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D009
Waste name: MERCURY

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1.1.1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF

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ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

. Waste code: F003

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 08/21/2007

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

Waste code: D007

Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

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TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

EDR ID Number

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

Waste code: F003

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

. Waste code: F005

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/14/2007

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D007 . Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

. Waste code: D009

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. Waste name: MERCURY

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

. Waste code: F005

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/01/2006

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D007 . Waste name: CHROMIUM

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(Continued) 1000253111

Waste code: D008
Waste name: LEAD
Waste code: D009
Waste name: MERCURY

. Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, $\,$

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 01/04/2006

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

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Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

 ${\sf METHYLENE}\ {\sf CHLORIDE},\ {\sf TRICHLOROETHYLENE},\ {\sf 1,1,1-TRICHLOROETHANE},$

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND

F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

. Waste code: F005

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 11/29/2005

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

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. Waste code: D006 . Waste name: CADMIUM

Waste code: D007

Waste name: CHROMIUM

. Waste code: D008 . Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, $\,$

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

Waste code: F003

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT
MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT
NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS
CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED
SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR
MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL
BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 04/24/2005

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

Map ID Direction Distance

MAP FINDINGS

EDR ID Number Elevation **EPA ID Number** Site Database(s)

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Waste code: D001

IGNITABLE WASTE Waste name:

Waste code: Waste name: **CADMIUM**

Waste code: D007 Waste name: **CHROMIUM**

Waste code: D008 Waste name: **LEAD**

Waste code: D009 **MERCURY** Waste name:

Waste code: F001

THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: Waste name:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

F002 Waste code:

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE. A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005: AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

Waste code: F003

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

> ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL

BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE. METHYL ETHYL Waste name:

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004: AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Distance Elevation

EPA ID Number Site Database(s)

(Continued) 1000253111

Date form received by agency: 02/23/2005

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

D008

Waste code: D001

IGNITABLE WASTE Waste name:

Waste code: D006 Waste name: **CADMIUM**

D007 Waste code: **CHROMIUM** Waste name:

Waste code: Waste name: LEAD

Waste code: D009 Waste name: **MERCURY**

Waste code: F001

THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: Waste name:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1.1.1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, Waste name:

METHYLENE CHLORIDE. TRICHLOROETHYLENE. 1.1.1-TRICHLOROETHANE.

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

Waste code: F003

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL Waste name:

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Waste code: F005

THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL Waste name:

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE: ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF

Distance EDR ID Number Elevation Site EDR ID Number Database(s) EPA ID Number

(Continued) 1000253111

ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/06/2004

Site name: PACTIV CORPORATION

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006 . Waste name: CADMIUM

. Waste code: D007 . Waste name: CHROMIUM

. Waste code: D008 . Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

Waste code: F003

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL

BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

. Waste code: F005

Distance EDR ID Number Elevation Site EDR ID Number Database(s) EPA ID Number

(Continued) 1000253111

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 09/17/2002

Site name: PACTIV TEMPLE PLANT

Classification: Conditionally Exempt Small Quantity Generator

Waste code: D001

. Waste name: IGNITABLE WASTE

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007

Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

. Waste code: D009
. Waste name: MERCURY

Waste code: F001

. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING:

TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED

FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED

IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE

SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F002

Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE,

CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE,

ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND

SPENT SOLVENT MIXTURES.

. Waste code: F003

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL

Map ID MAP FINDINGS

Direction Distance

Elevation Site Database(s) EPA ID Number

(Continued) 1000253111

BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

EDR ID Number

MIXTURES.

. Waste code: F005

. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE,

2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/01/1996

Site name: MOBIL CHEMICAL COMPANY
Classification: Large Quantity Generator

Date form received by agency: 01/14/1994

Site name: MOBIL CHEMICAL COMPANY Classification: Large Quantity Generator

Date form received by agency: 01/20/1992

Site name: MOBIL CHEMICAL COMPANY
Classification: Large Quantity Generator

Date form received by agency: 01/22/1991

Site name: PACTIV CORPORATION Classification: Large Quantity Generator

Date form received by agency: 03/01/1990

Site name: MOBIL CHEM CO PLASTICS-TEMPLE PKG

Classification: Large Quantity Generator

Date form received by agency: 08/18/1980

Site name: PACTIV CORPORATION
Classification: Large Quantity Generator

. Waste code: D001

. Waste name: IGNITABLE WASTE

Waste code: D002

. Waste name: CORROSIVE WASTE

Waste code: F003

Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL

ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT

MIXTURES.

Corrective Action Summary:

Event date: 02/26/1992

Event: RFA Completed, Assessment was an RFA.

Distance

Elevation Site Database(s) **EPA ID Number**

(Continued) 1000253111

Event date: 02/26/1992

Event: RFA Determination Of Need For An RFI, RFI is Not Necessary;

Event date:

Event: Stabilization Measures Evaluation, This facility is not amenable to

> stabilization activity at the present time for reasons other than 1it appears to be technically infeasible or inappropriate (NF) or 2there is a lack of technical information (IN). Reasons for this conclusion may be the status of closure at the facility, the degree of risk, timing considerations, the status of corrective action work at

the facility, or other administrative considerations.

Event date: 06/30/1992

CA Prioritization, Facility or area was assigned a low corrective Event:

action priority.

Facility Has Received Notices of Violations: Regulation violated: SR - 335.6b

Area of violation: State Statute or Regulation

Date violation determined: 10/15/1991 Date achieved compliance: 11/25/1991 Violation lead agency: State

Enforcement action: WRITTEN INFORMAL

Enforcement action date: 11/15/1991 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: State Proposed penalty amount: Not reported Final penalty amount: Not reported Paid penalty amount: Not reported

Regulation violated: Not reported Area of violation: LDR - General 06/13/1988 Date violation determined: 12/06/1988 Date achieved compliance:

Violation lead agency: **EPA**

Enforcement action: INITIAL 3008(A) COMPLIANCE

Enforcement action date: 11/04/1988 Enf. disposition status: Not reported Enf. disp. status date: Not reported Enforcement lead agency: **EPA** Proposed penalty amount: 9000 Final penalty amount: Not reported Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 04/21/2005

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Not reported Area of violation: Date achieved compliance: Not reported Evaluation lead agency: State

Evaluation date: 04/18/2002

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation: Not reported Date achieved compliance: Not reported

Map ID MAP FINDINGS

Direction Distance

Elevation Site Database(s) EPA ID Number

(Continued) 1000253111

Evaluation lead agency: State

Evaluation date: 11/16/1999

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation:

Date achieved compliance:

Evaluation lead agency:

Not reported

Not reported

State

Evaluation date: 06/27/1995

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation:

Date achieved compliance:

Evaluation lead agency:

Not reported

Not reported

State

Evaluation date: 03/23/1993

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation:

Date achieved compliance:

Evaluation lead agency:

Not reported

Not reported

State

Evaluation date: 10/01/1992

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 10/15/1991

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation: State Statute or Regulation

Date achieved compliance: 11/25/1991 Evaluation lead agency: State

Evaluation date: 01/23/1991

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation:

Date achieved compliance:

Evaluation lead agency:

Not reported
Not reported
State

Evaluation date: 11/20/1989

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/13/1988

Evaluation: NON-FINANCIAL RECORD REVIEW

Area of violation: LDR - General Date achieved compliance: 12/06/1988 Evaluation lead agency: EPA

Evaluation date: 05/06/1988

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

CORRACTS:

Map ID MAP FINDINGS

Direction Distance

Elevation Site Database(s) **EPA ID Number**

(Continued) 1000253111

EPA ID: TXD052121068

EPA Region: 06

Area Name: **ENTIRE FACILITY**

Actual Date: 19920420

CA225NR - Stabilization Measures Evaluation, This facility is, not Action:

amenable to stabilization activity at the, present time for reasons

other than (1) it appears to be technically, infeasible or

inappropriate (NF) or (2) there is a lack of technical, information (IN). Reasons for this conclusion may be the status of, closure at the facility, the degree of risk, timing considerations, the status of corrective action work at the facility, or other, administrative

considerations

NAICS Code(s): 32614

Polystyrene Foam Product Manufacturing

Original schedule date: Not reported Schedule end date: Not reported

EPA ID: TXD052121068

EPA Region:

ENTIRE FACILITY Area Name:

Actual Date: 19920226

Action: CA050RF - RFA Completed, Assessment was an RFA

NAICS Code(s):

Polystyrene Foam Product Manufacturing

Original schedule date: Not reported Not reported Schedule end date:

EPA ID: TXD052121068

EPA Region: 06

ENTIRE FACILITY Area Name:

Actual Date: 19920226

Action: CA070NO - RFA Determination Of Need For An RFI, RFI is Not Necessary

NAICS Code(s):

Polystyrene Foam Product Manufacturing

Original schedule date: Not reported Not reported Schedule end date:

EPA ID: TXD052121068

EPA Region: 06

ENTIRE FACILITY Area Name:

Actual Date: 19920630

Action: CA075LO - CA Prioritization, Facility or area was assigned a low

corrective action priority

32614 NAICS Code(s):

Polystyrene Foam Product Manufacturing

Original schedule date: Not reported Schedule end date: Not reported

AIRS (AFS):

Compliance and Violation Data Major Sources: EPA plant ID: 110000504348

Plant name: PACTIV-TEMPLE PLANT Plant address: 3000 PEGASUS DR

TEMPLE, TX 765016682

County: **BELL**

Map ID MAP FINDINGS

Direction Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

(Continued) 1000253111

Region code: 06

Dunn & Bradst #: 052121068 Air quality cntrl region: 212 Sic code: 3086

Sic code desc: PLASTICS FOAM PRODUCTS (1987)

North Am. industrial classf: 326140

NAIC code description: Polystyrene Foam Product Manufacturing

Default compliance status: IN COMPLIANCE WITH PROCEDURAL REQUIREMENTS

Default classification: ACTUAL OR POTENTIAL EMISSIONS ARE ABOVE THE APPLICABLE MAJOR SOURCE

THRESHOLDS

ALL OTHER FACILITIES NOT OWNED OR OPERATED BY A FEDERAL, STATE, OR Govt facility:

LOCAL GOVERNMENT

Current HPV: Not reported

Zip Database(s)	LPST
Site Address	111 NORTH MAIN
Site Name	Ϋ́
EDR ID	S116696571
City	TEMPLE

ORPHAN SUMMARY

Count: 1 records.

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 03/26/2015 Source: EPA
Date Data Arrived at EDR: 04/08/2015 Telephone: N/A

Number of Days to Update: 75 Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources

EPA's Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

EPA Region 1 EPA Region 6

Telephone 617-918-1143 Telephone: 214-655-6659

EPA Region 3 EPA Region 7

Telephone 215-814-5418 Telephone: 913-551-7247

EPA Region 4 EPA Region 8

Telephone 404-562-8033 Telephone: 303-312-6774

EPA Region 5 EPA Region 9

Telephone 312-886-6686 Telephone: 415-947-4246

EPA Region 10

Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 03/26/2015 Source: EPA
Date Data Arrived at EDR: 04/08/2015 Telephone: N/A

Date Made Active in Reports: 06/22/2015 Last EDR Contact: 04/08/2015

Number of Days to Update: 75 Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

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

Number of Days to Update: 56

Source: EPA Telephone: 202-564-4267 Last EDR Contact: 08/15/2011

Next Scheduled EDR Contact: 11/28/2011 Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 03/26/2015 Date Data Arrived at EDR: 04/08/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 75

Source: EPA Telephone: N/A

Last EDR Contact: 04/08/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Quarterly

Federal CERCLIS list

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 10/25/2013 Date Data Arrived at EDR: 11/11/2013 Date Made Active in Reports: 02/13/2014

Number of Days to Update: 94

Source: EPA

Telephone: 703-412-9810 Last EDR Contact: 05/29/2015

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Quarterly

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 03/26/2015 Date Data Arrived at EDR: 04/08/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 64

Source: Environmental Protection Agency

Telephone: 703-603-8704 Last EDR Contact: 04/08/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. 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.

Date of Government Version: 10/25/2013 Date Data Arrived at EDR: 11/11/2013 Date Made Active in Reports: 02/13/2014

Number of Days to Update: 94

Source: EPA Telephone: 703-412-9810

Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: (

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/10/2015 Date Data Arrived at EDR: 03/31/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 72

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 03/31/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/10/2015 Date Data Arrived at EDR: 03/31/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 72

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/31/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/10/2015 Date Data Arrived at EDR: 03/31/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 72

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/31/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 03/10/2015 Date Data Arrived at EDR: 03/31/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 72

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/31/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/10/2015 Date Data Arrived at EDR: 03/31/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 72

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/31/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

US ENG CONTROLS: Engineering Controls Sites List

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

Date of Government Version: 03/16/2015 Date Data Arrived at EDR: 03/17/2015 Date Made Active in Reports: 06/02/2015

Number of Days to Update: 77

Source: Environmental Protection Agency

Telephone: 703-603-0695 Last EDR Contact: 06/01/2015

Next Scheduled EDR Contact: 09/14/2015 Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

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

Date of Government Version: 03/16/2015 Date Data Arrived at EDR: 03/17/2015 Date Made Active in Reports: 06/02/2015

Number of Days to Update: 77

Source: Environmental Protection Agency

Telephone: 703-603-0695 Last EDR Contact: 06/01/2015

Next Scheduled EDR Contact: 09/14/2015 Data Release Frequency: Varies

LUCIS: Land Use Control Information System

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

Date of Government Version: 05/28/2015 Date Data Arrived at EDR: 05/29/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 13

Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 05/18/2015

Next Scheduled EDR Contact: 08/31/2015 Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 03/30/2015 Date Data Arrived at EDR: 03/31/2015 Date Made Active in Reports: 06/02/2015

Number of Days to Update: 63

Source: National Response Center, United States Coast Guard

Telephone: 202-267-2180 Last EDR Contact: 03/31/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Annually

State- and tribal - equivalent NPL

SHWS: State Superfund Registry

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

Date of Government Version: 03/25/2015 Date Data Arrived at EDR: 03/26/2015 Date Made Active in Reports: 04/06/2015

Number of Days to Update: 11

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5680 Last EDR Contact: 06/11/2015

Next Scheduled EDR Contact: 09/28/2015 Data Release Frequency: Semi-Annually

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Permitted Solid Waste Facilities

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

Date of Government Version: 05/11/2015 Date Data Arrived at EDR: 05/12/2015 Date Made Active in Reports: 06/04/2015

Number of Days to Update: 23

Source: Texas Commission on Environmental Quality

Telephone: 512-239-6706 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Quarterly

CLI: Closed Landfill Inventory

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

Date of Government Version: 08/30/1999 Date Data Arrived at EDR: 09/28/2000 Date Made Active in Reports: 10/30/2000

Number of Days to Update: 32

Source: Texas Commission on Environmental Quality

Telephone: N/A

Last EDR Contact: 04/02/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

H-GAC CLI: Houston-Galveston Closed Landfill Inventory

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

Date of Government Version: 10/06/2014 Date Data Arrived at EDR: 10/09/2014 Date Made Active in Reports: 11/26/2014

Number of Days to Update: 48

Source: Houston-Galveston Area Council

Telephone: 832-681-2518 Last EDR Contact: 04/16/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

WASTEMGT: Commercial Hazardous & Solid Waste Management Facilities

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

Date of Government Version: 07/01/2014 Date Data Arrived at EDR: 10/10/2014 Date Made Active in Reports: 11/26/2014

Number of Days to Update: 47

Source: Texas Commission on Environmental Quality

Telephone: 512-239-2920 Last EDR Contact: 04/10/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

State and tribal leaking storage tank lists

LPST: Leaking Petroleum Storage Tank Database

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

Date of Government Version: 04/06/2015 Date Data Arrived at EDR: 04/30/2015 Date Made Active in Reports: 05/13/2015

Number of Days to Update: 13

Source: Texas Commission on Environmental Quality

Telephone: 512-239-2200 Last EDR Contact: 04/28/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Quarterly

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015 Date Data Arrived at EDR: 05/29/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 24

Source: EPA, Region 5 Telephone: 312-886-7439 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 03/17/2015 Date Data Arrived at EDR: 05/01/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 52

Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 01/26/2015

Next Scheduled EDR Contact: 05/11/2015 Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 02/03/2015 Date Data Arrived at EDR: 02/12/2015 Date Made Active in Reports: 03/13/2015

Number of Days to Update: 29

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Quarterly

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

Date of Government Version: 01/08/2015 Date Data Arrived at EDR: 01/08/2015 Date Made Active in Reports: 02/09/2015

Number of Days to Update: 32

Source: Environmental Protection Agency Telephone: 415-972-3372 Last EDR Contact: 01/08/2015

Next Scheduled EDR Contact: 05/11/2015 Data Release Frequency: Quarterly

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 04/30/2015 Date Data Arrived at EDR: 05/05/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 48

Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Quarterly

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

Date of Government Version: 03/30/2015 Date Data Arrived at EDR: 04/28/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 55

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 09/30/2014 Date Data Arrived at EDR: 03/03/2015 Date Made Active in Reports: 03/13/2015

Number of Days to Update: 10

Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Semi-Annually

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 02/03/2015 Date Data Arrived at EDR: 04/30/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 53

Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 04/03/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Varies

State and tribal registered storage tank lists

UST: Petroleum Storage Tank Database

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

Date of Government Version: 04/02/2015 Date Data Arrived at EDR: 05/07/2015 Date Made Active in Reports: 05/12/2015

Number of Days to Update: 5

Source: Texas Commission on Environmental Quality

Telephone: 512-239-2160 Last EDR Contact: 05/07/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Quarterly

AST: Petroleum Storage Tank Database Registered Aboveground Storage Tanks.

Date of Government Version: 04/02/2015 Date Data Arrived at EDR: 05/07/2015 Date Made Active in Reports: 05/12/2015

Number of Days to Update: 5

Source: Texas Commission on Environmental Quality

Telephone: 512-239-2160 Last EDR Contact: 05/07/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

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

Date of Government Version: 05/06/2015 Date Data Arrived at EDR: 05/19/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 34

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/23/2014 Date Data Arrived at EDR: 11/25/2014 Date Made Active in Reports: 01/29/2015

Number of Days to Update: 65

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015 Date Data Arrived at EDR: 05/05/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 48

Source: EPA Region 8 Telephone: 303-312-6137 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Quarterly

INDIAN UST R6: Underground Storage Tanks on Indian Land

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

Date of Government Version: 03/17/2015 Date Data Arrived at EDR: 05/01/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 52

Source: EPA Region 6 Telephone: 214-665-7591 Last EDR Contact: 01/26/2015

Next Scheduled EDR Contact: 05/11/2015 Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015 Date Data Arrived at EDR: 05/26/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 27

Source: EPA Region 5 Telephone: 312-886-6136 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/30/2014 Date Data Arrived at EDR: 03/03/2015 Date Made Active in Reports: 03/13/2015

Number of Days to Update: 10

Source: EPA Region 4 Telephone: 404-562-9424 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Semi-Annually

INDIAN UST R1: Underground Storage Tanks on Indian Land

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

Date of Government Version: 02/03/2015 Date Data Arrived at EDR: 04/30/2015 Date Made Active in Reports: 06/22/2015

Number of Days to Update: 53

Source: EPA, Region 1 Telephone: 617-918-1313 Last EDR Contact: 04/28/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 12/14/2014 Date Data Arrived at EDR: 02/13/2015 Date Made Active in Reports: 03/13/2015

Number of Days to Update: 28

Source: EPA Region 9 Telephone: 415-972-3368 Last EDR Contact: 01/26/2015

Next Scheduled EDR Contact: 05/11/2015 Data Release Frequency: Quarterly

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010 Date Data Arrived at EDR: 02/16/2010 Date Made Active in Reports: 04/12/2010

Number of Days to Update: 55

Source: FEMA Telephone: 202-646-5797 Last EDR Contact: 04/13/2015

Next Scheduled EDR Contact: 07/27/2015 Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

AUL: Sites with Controls

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

Date of Government Version: 03/10/2015 Date Data Arrived at EDR: 04/17/2015 Date Made Active in Reports: 05/13/2015

Number of Days to Update: 26

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5891 Last EDR Contact: 04/07/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

State and tribal voluntary cleanup sites

VCP RRC: Voluntary Cleanup Program Sites

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

Date of Government Version: 01/27/2015 Date Data Arrived at EDR: 04/09/2015 Date Made Active in Reports: 04/24/2015

Number of Days to Update: 15

Source: Railroad Commission of Texas

Telephone: 512-463-6969 Last EDR Contact: 04/09/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

VCP TCEQ: Voluntary Cleanup Program Database

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

Date of Government Version: 04/09/2015 Date Data Arrived at EDR: 04/17/2015 Date Made Active in Reports: 05/13/2015

Number of Days to Update: 26

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5891 Last EDR Contact: 04/15/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Quarterly

INDIAN VCP R1: Voluntary Cleanup Priority Listing

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

Date of Government Version: 09/29/2014 Date Data Arrived at EDR: 10/01/2014 Date Made Active in Reports: 11/06/2014

Number of Days to Update: 36

Source: EPA, Region 1 Telephone: 617-918-1102 Last EDR Contact: 04/02/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

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

Date of Government Version: 03/20/2008 Date Data Arrived at EDR: 04/22/2008 Date Made Active in Reports: 05/19/2008

Number of Days to Update: 27

Source: EPA, Region 7 Telephone: 913-551-7365 Last EDR Contact: 04/20/2009

Next Scheduled EDR Contact: 07/20/2009 Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site Assessments

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

Date of Government Version: 03/10/2015 Date Data Arrived at EDR: 04/09/2015 Date Made Active in Reports: 04/24/2015

Number of Days to Update: 15

Source: TCEQ Telephone: 512-239-5872 Last EDR Contact: 04/09/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Semi-Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 03/23/2015 Date Data Arrived at EDR: 03/24/2015 Date Made Active in Reports: 06/02/2015

Number of Days to Update: 70

Source: Environmental Protection Agency

Telephone: 202-566-2777 Last EDR Contact: 03/24/2015

Next Scheduled EDR Contact: 07/06/2015 Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

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

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

Number of Days to Update: 137

Source: EPA, Region 9 Telephone: 415-947-4219 Last EDR Contact: 04/23/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

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

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

Number of Days to Update: 39

Source: Environmental Protection Agency

Telephone: 800-424-9346 Last EDR Contact: 06/09/2004 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

NCTCOG LI: North Central Landfill Inventory

North Central Texas Council of Governments landfill database.

Date of Government Version: 04/09/2015 Date Data Arrived at EDR: 04/14/2015 Date Made Active in Reports: 04/24/2015

Number of Days to Update: 10

Source: North Central Texas Council of Governments

Telephone: 817-695-9223 Last EDR Contact: 04/06/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

CAPCOG LI: Capitol Area Landfill Inventory

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

Date of Government Version: 08/02/2007 Date Data Arrived at EDR: 05/02/2013 Date Made Active in Reports: 06/07/2013

Number of Days to Update: 36

Source: Capital Area Council of Governments

Telephone: 512-916-6000 Last EDR Contact: 04/10/2015

Next Scheduled EDR Contact: 07/20/2015

Data Release Frequency: Varies

SWRCY: Recycling Facility Listing

A listing of recycling facilities in the state.

Date of Government Version: 05/26/2015 Date Data Arrived at EDR: 05/29/2015 Date Made Active in Reports: 06/04/2015

Number of Days to Update: 6

Source: TCEQ

Telephone: 512-239-6700 Last EDR Contact: 05/14/2015

Next Scheduled EDR Contact: 08/31/2015 Data Release Frequency: Varies

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

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998 Date Data Arrived at EDR: 12/03/2007 Date Made Active in Reports: 01/24/2008

Number of Days to Update: 52

Source: Environmental Protection Agency

Telephone: 703-308-8245 Last EDR Contact: 05/01/2015

Next Scheduled EDR Contact: 08/17/2015 Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 02/25/2015 Date Data Arrived at EDR: 03/10/2015 Date Made Active in Reports: 03/25/2015

Number of Days to Update: 15

Source: Drug Enforcement Administration

Telephone: 202-307-1000 Last EDR Contact: 05/29/2015

Next Scheduled EDR Contact: 09/14/2015 Data Release Frequency: Quarterly

DEL SHWS: Deleted Superfund Registry Sites

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

Date of Government Version: 03/25/2015 Date Data Arrived at EDR: 03/26/2015 Date Made Active in Reports: 04/06/2015

Number of Days to Update: 11

Source: Texas Commission on Environmental Quality

Telephone: 512-239-0666 Last EDR Contact: 06/11/2015

Next Scheduled EDR Contact: 09/28/2015 Data Release Frequency: Quarterly

PRIORITY CLEANERS: Dry Cleaner Remediation Program Prioritization List

A listing of dry cleaner related contaminated sites.

Date of Government Version: 03/01/2015 Date Data Arrived at EDR: 03/13/2015 Date Made Active in Reports: 04/03/2015

Number of Days to Update: 21

Source: Texas Commission on Environmenatl Quality

Telephone: 512-239-5658 Last EDR Contact: 06/12/2015

Next Scheduled EDR Contact: 09/21/2015 Data Release Frequency: Varies

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 02/25/2015 Date Data Arrived at EDR: 03/10/2015 Date Made Active in Reports: 03/25/2015

Number of Days to Update: 15

Source: Drug Enforcement Administration

Telephone: 202-307-1000 Last EDR Contact: 05/29/2015

Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: No Update Planned

Local Land Records

LIENS 2: CERCLA Lien Information

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

Date of Government Version: 02/18/2014 Date Data Arrived at EDR: 03/18/2014 Date Made Active in Reports: 04/24/2014

Number of Days to Update: 37

Source: Environmental Protection Agency

Telephone: 202-564-6023 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Varies

LIENS: Environmental Liens Listing

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

Date of Government Version: 02/23/2015 Date Data Arrived at EDR: 02/24/2015 Date Made Active in Reports: 03/10/2015

Number of Days to Update: 14

Source: Texas Commission on Environmental Quality

Telephone: 512-239-2209 Last EDR Contact: 06/08/2015

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Varies

HIST LIENS: Environmental Liens Listing

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

Date of Government Version: 03/23/2007 Date Data Arrived at EDR: 03/23/2007 Date Made Active in Reports: 05/02/2007

Number of Days to Update: 40

Source: Texas Commission on Environmental Quality

Telephone: 512-239-2209 Last EDR Contact: 12/17/2007

Next Scheduled EDR Contact: 03/17/2008

Data Release Frequency: No Update Planned

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 03/30/2015 Date Data Arrived at EDR: 03/31/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 72

Source: U.S. Department of Transportation

Telephone: 202-366-4555 Last EDR Contact: 03/31/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Annually

SPILLS: Spills Database

Spills reported to the Emergency Response Division.

Date of Government Version: 05/28/2015 Date Data Arrived at EDR: 05/29/2015 Date Made Active in Reports: 06/04/2015

Number of Days to Update: 6

Source: Texas Commission on Environmental Quality

Telephone: 512-239-2507 Last EDR Contact: 04/15/2015

Next Scheduled EDR Contact: 08/03/2015 Data Release Frequency: Quarterly

SPILLS 90: SPILLS90 data from FirstSearch

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

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

Number of Days to Update: 63

Source: FirstSearch Telephone: N/A

Last EDR Contact: 01/03/2013 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

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

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

Number of Days to Update: 63

Source: FirstSearch Telephone: N/A

Last EDR Contact: 01/03/2013 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

Other Ascertainable Records

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

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 03/10/2015 Date Data Arrived at EDR: 03/31/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 72

Source: Environmental Protection Agency

Telephone: 214-665-6444 Last EDR Contact: 03/31/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

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

Date of Government Version: 07/31/2012 Date Data Arrived at EDR: 08/07/2012 Date Made Active in Reports: 09/18/2012

Number of Days to Update: 42

Source: Department of Transporation, Office of Pipeline Safety

Telephone: 202-366-4595 Last EDR Contact: 05/05/2015

Next Scheduled EDR Contact: 08/17/2015 Data Release Frequency: Varies

DOD: Department of Defense Sites

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

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 11/10/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 62

Source: USGS

Telephone: 888-275-8747 Last EDR Contact: 04/14/2015

Next Scheduled EDR Contact: 07/27/2015 Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

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

Date of Government Version: 06/06/2014 Date Data Arrived at EDR: 09/10/2014 Date Made Active in Reports: 09/18/2014

Number of Days to Update: 8

Source: U.S. Army Corps of Engineers

Telephone: 202-528-4285 Last EDR Contact: 06/12/2015

Next Scheduled EDR Contact: 09/21/2015

Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

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

Date of Government Version: 12/31/2014 Date Data Arrived at EDR: 04/17/2015 Date Made Active in Reports: 06/02/2015

Number of Days to Update: 46

Source: Department of Justice, Consent Decree Library

Telephone: Varies

Last EDR Contact: 06/22/2015

Next Scheduled EDR Contact: 10/12/2015 Data Release Frequency: Varies

ROD: Records Of Decision

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

Date of Government Version: 11/25/2013 Date Data Arrived at EDR: 12/12/2013 Date Made Active in Reports: 02/24/2014

Number of Days to Update: 74

Source: EPA

Telephone: 703-416-0223 Last EDR Contact: 06/12/2015

Next Scheduled EDR Contact: 09/21/2015 Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

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

Date of Government Version: 09/14/2010 Date Data Arrived at EDR: 10/07/2011 Date Made Active in Reports: 03/01/2012

Number of Days to Update: 146

Source: Department of Energy Telephone: 505-845-0011 Last EDR Contact: 05/26/2015

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Varies

US MINES: Mines Master Index File

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

Date of Government Version: 12/30/2014 Date Data Arrived at EDR: 12/31/2014 Date Made Active in Reports: 01/29/2015

Number of Days to Update: 29

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959 Last EDR Contact: 06/03/2015

Next Scheduled EDR Contact: 09/14/2015 Data Release Frequency: Semi-Annually

TRIS: Toxic Chemical Release Inventory System

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

Date of Government Version: 12/31/2013 Date Data Arrived at EDR: 02/12/2015 Date Made Active in Reports: 06/02/2015

Number of Days to Update: 110

Source: EPA

Telephone: 202-566-0250 Last EDR Contact: 01/29/2015

Next Scheduled EDR Contact: 06/08/2015 Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2012 Date Data Arrived at EDR: 01/15/2015 Date Made Active in Reports: 01/29/2015

Number of Days to Update: 14

Source: EPA

Telephone: 202-260-5521 Last EDR Contact: 03/27/2015

Next Scheduled EDR Contact: 07/06/2015 Data Release Frequency: Every 4 Years

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

Date of Government Version: 04/09/2009 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009

Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances

Telephone: 202-566-1667 Last EDR Contact: 05/20/2015

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Quarterly

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

Date of Government Version: 04/09/2009 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009

Number of Days to Update: 25

Source: EPA

Telephone: 202-566-1667 Last EDR Contact: 05/20/2015

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

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

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

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 12/17/2007

Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned

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

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

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

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 12/17/2008

Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned

SSTS: Section 7 Tracking Systems

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

Date of Government Version: 12/31/2009 Date Data Arrived at EDR: 12/10/2010 Date Made Active in Reports: 02/25/2011

Number of Days to Update: 77

Source: EPA

Telephone: 202-564-4203 Last EDR Contact: 04/10/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

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

Date of Government Version: 01/23/2015 Date Data Arrived at EDR: 02/06/2015 Date Made Active in Reports: 03/09/2015

Number of Days to Update: 31

Source: Environmental Protection Agency

Telephone: 202-564-5088 Last EDR Contact: 04/09/2015

Next Scheduled EDR Contact: 07/27/2015 Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 07/01/2014 Date Data Arrived at EDR: 10/15/2014 Date Made Active in Reports: 11/17/2014

Number of Days to Update: 33

Source: EPA Telephone: 2

Telephone: 202-566-0500 Last EDR Contact: 04/17/2015

Next Scheduled EDR Contact: 07/27/2015 Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

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

Date of Government Version: 03/31/2015 Date Data Arrived at EDR: 04/09/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 63

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169 Last EDR Contact: 06/04/2015

Next Scheduled EDR Contact: 09/21/2015 Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

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

Date of Government Version: 04/07/2015 Date Data Arrived at EDR: 04/09/2015 Date Made Active in Reports: 06/11/2015

Number of Days to Update: 63

Source: Environmental Protection Agency

Telephone: 202-343-9775 Last EDR Contact: 04/09/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

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

Date of Government Version: 01/18/2015 Date Data Arrived at EDR: 02/27/2015 Date Made Active in Reports: 03/25/2015

Number of Days to Update: 26

Source: EPA

Telephone: (214) 665-2200 Last EDR Contact: 06/10/2015

Next Scheduled EDR Contact: 09/21/2015 Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

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

Date of Government Version: 04/17/1995 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995

Number of Days to Update: 35

Source: EPA

Telephone: 202-564-4104 Last EDR Contact: 06/02/2008

Next Scheduled EDR Contact: 09/01/2008 Data Release Frequency: No Update Planned

RMP: Risk Management Plans

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

Date of Government Version: 02/01/2015 Date Data Arrived at EDR: 02/13/2015 Date Made Active in Reports: 03/25/2015

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: 202-564-8600 Last EDR Contact: 04/27/2015

Next Scheduled EDR Contact: 08/10/2015 Data Release Frequency: Varies

BRS: Biennial Reporting System

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

Date of Government Version: 12/31/2011 Date Data Arrived at EDR: 02/26/2013 Date Made Active in Reports: 04/19/2013

Number of Days to Update: 52

Source: EPA/NTIS Telephone: 800-424-9346 Last EDR Contact: 05/29/2015

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Biennially

IOP: Innocent Owner/Operator Program

Contains information on all sites that are in the IOP. An IOP is an innocent owner or operator whose property is contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not cause or contribute to the source or sources of contamination.

Date of Government Version: 04/07/2015 Date Data Arrived at EDR: 04/09/2015 Date Made Active in Reports: 04/24/2015

Number of Days to Update: 15

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5894 Last EDR Contact: 04/07/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Quarterly

NPDES: NPDES Facility List Permitted wastewater outfalls.

Date of Government Version: 05/19/2015 Date Data Arrived at EDR: 05/21/2015 Date Made Active in Reports: 06/04/2015

Number of Days to Update: 14

Source: Texas Commission on Environmental Quality

Telephone: 512-239-4591 Last EDR Contact: 05/21/2015

Next Scheduled EDR Contact: 08/31/2015 Data Release Frequency: Varies

UIC: Underground Injection Wells Database Listing

Class V injection wells regulated by the TCEQ. Class V wells are used to inject non-hazardous fluids underground. Most Class V wells are used to dispose of wastes into or above underground sources of drinking water and can pose a threat to ground water quality, if not managed properly.

Date of Government Version: 04/17/2015 Date Data Arrived at EDR: 04/30/2015 Date Made Active in Reports: 05/13/2015

Number of Days to Update: 13

Source: Texas Commission on Environmental Quality

Telephone: 512-239-6627 Last EDR Contact: 04/15/2015

Next Scheduled EDR Contact: 08/03/2015 Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Registration Database Listing

A listing of drycleaning facilities.

Date of Government Version: 03/11/2015 Date Data Arrived at EDR: 03/13/2015 Date Made Active in Reports: 04/03/2015

Number of Days to Update: 21

Source: Texas Commission on Environmental Quality

Telephone: 512-239-2160 Last EDR Contact: 06/03/2015

Next Scheduled EDR Contact: 09/14/2015 Data Release Frequency: Varies

ENFORCEMENT: Notice of Violations Listing A listing of permit violations.

7 thoung of portrait violations.

Date of Government Version: 05/27/2015 Date Data Arrived at EDR: 05/29/2015 Date Made Active in Reports: 06/04/2015

Number of Days to Update: 6

Source: Texas Commission on Environmental Quality

Telephone: 512-239-6012 Last EDR Contact: 05/01/2015

Next Scheduled EDR Contact: 08/17/2015 Data Release Frequency: Semi-Annually

Ind. Haz Waste: Industrial & Hazardous Waste Database

Summary reports reported by waste handlers, generators and shippers in Texas.

Date of Government Version: 03/16/2015 Date Data Arrived at EDR: 04/09/2015 Date Made Active in Reports: 04/24/2015

Number of Days to Update: 15

Source: Texas Commission on Environmental Quality

Telephone: 512-239-0985 Last EDR Contact: 04/09/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Annually

ED AQUIF: Edwards Aquifer Permits

A listing of permits in the Edwards Aquifer Protection Program database. The information provided is for the counties located in the Austin Region (Hays, Travis, and Williamson counties).

Date of Government Version: 05/27/2015 Date Data Arrived at EDR: 05/29/2015 Date Made Active in Reports: 06/04/2015

Number of Days to Update: 6

Source: Texas Commission on Environmental Quality, Austin Region

Telephone: 512-339-2929 Last EDR Contact: 06/23/2015

Next Scheduled EDR Contact: 10/12/2015 Data Release Frequency: Varies

AIRS: Current Emission Inventory Data

The database lists by company, along with their actual emissions, the TNRCC air accounts that emit EPA criteria pollutants.

Date of Government Version: 04/08/2015 Date Data Arrived at EDR: 04/10/2015 Date Made Active in Reports: 04/24/2015

Number of Days to Update: 14

Source: Texas Commission on Environmental Quality

Telephone: N/A

Last EDR Contact: 06/11/2015

Next Scheduled EDR Contact: 09/28/2015 Data Release Frequency: Semi-Annually

TIER 2: Tier 2 Chemical Inventory Reports

A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 06/07/2013
Date Made Active in Reports: 07/22/2013

Number of Days to Update: 45

Source: Department of State Health Services

Telephone: 512-834-6603 Last EDR Contact: 05/26/2015

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Annually

MSD: Municipal Settings Designations Database

An MSD is an official state designation given to property within a municipality or its extraterritorial jurisdiction that certifies that designated groundwater at the property is not use as potable water, and is prohibited from future use as potatable water because that groundwater is contaminated in excess of the applicable potable-water protective concentration level.

Date of Government Version: 05/05/2015 Date Data Arrived at EDR: 05/12/2015 Date Made Active in Reports: 06/04/2015

Number of Days to Update: 23

Source: Texas Commission on Environmental Quality

Telephone: 512-239-4982 Last EDR Contact: 05/01/2015

Next Scheduled EDR Contact: 08/17/2015 Data Release Frequency: Varies

RWS: Radioactive Waste Sites

Sites in the State of Texas that have been designated as Radioactive Waste sites.

Date of Government Version: 07/24/2006 Date Data Arrived at EDR: 12/14/2006 Date Made Active in Reports: 01/23/2007

Number of Days to Update: 40

Source: Texas Commission on Environmental Quality

Telephone: 512-239-0859 Last EDR Contact: 05/22/2015

Next Scheduled EDR Contact: 08/31/2015 Data Release Frequency: Semi-Annually

INDIAN RESERV: Indian Reservations

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

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 12/08/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 34

Source: USGS

Telephone: 202-208-3710 Last EDR Contact: 04/14/2015

Next Scheduled EDR Contact: 07/27/2015 Data Release Frequency: Semi-Annually

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

Date of Government Version: 03/07/2011 Date Data Arrived at EDR: 03/09/2011 Date Made Active in Reports: 05/02/2011

Number of Days to Update: 54

Source: Environmental Protection Agency

Telephone: 615-532-8599 Last EDR Contact: 05/21/2015

Next Scheduled EDR Contact: 08/31/2015 Data Release Frequency: Varies

EPA WATCH LIST: EPA WATCH LIST

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

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

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: 617-520-3000 Last EDR Contact: 05/07/2015

Next Scheduled EDR Contact: 08/24/2015 Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

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

Date of Government Version: 04/22/2013 Date Data Arrived at EDR: 03/03/2015 Date Made Active in Reports: 03/09/2015

Number of Days to Update: 6

Source: Environmental Protection Agency

Telephone: 703-308-4044 Last EDR Contact: 05/14/2015

Next Scheduled EDR Contact: 08/24/2015 Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

Financial Assurance information for underground storage tank facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay

Date of Government Version: 04/02/2015 Date Data Arrived at EDR: 05/07/2015 Date Made Active in Reports: 05/13/2015

Number of Days to Update: 6

Source: Texas Commission on Environmental Quality

Telephone: 512-239-0986 Last EDR Contact: 05/07/2015

Next Scheduled EDR Contact: 07/13/2015 Data Release Frequency: Quarterly

IHW CORR ACTION: IHW CORR ACTION

Industrial hazardous waste facilities with corrective actions.

Date of Government Version: 04/03/2015 Date Data Arrived at EDR: 04/10/2015 Date Made Active in Reports: 04/24/2015

Number of Days to Update: 14

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5872 Last EDR Contact: 04/02/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

Financial assurance information.

Date of Government Version: 04/01/2015 Date Data Arrived at EDR: 04/02/2015 Date Made Active in Reports: 05/14/2015

Number of Days to Update: 42

Source: Texas Commission on Environmental Quality

Telephone: 512-239-6239 Last EDR Contact: 06/23/2015

Next Scheduled EDR Contact: 10/12/2015 Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

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

Date of Government Version: 07/01/2014 Date Data Arrived at EDR: 09/10/2014 Date Made Active in Reports: 10/20/2014

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: N/A

Last EDR Contact: 06/12/2015

Next Scheduled EDR Contact: 09/21/2015 Data Release Frequency: Varies

COAL ASH DOE: Steam-Electric Plant Operation Data

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

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 08/07/2009 Date Made Active in Reports: 10/22/2009

Number of Days to Update: 76

Source: Department of Energy Telephone: 202-586-8719 Last EDR Contact: 04/15/2015

Next Scheduled EDR Contact: 07/27/2015 Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

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

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 02/06/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 339

Source: U.S. Geological Survey Telephone: 888-275-8747 Last EDR Contact: 04/14/2015

Next Scheduled EDR Contact: 07/27/2015

Data Release Frequency: N/A

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

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

Date of Government Version: 10/16/2014 Date Data Arrived at EDR: 10/31/2014 Date Made Active in Reports: 11/17/2014

Number of Days to Update: 17

Source: EPA

Telephone: 202-564-2496 Last EDR Contact: 06/22/2015

Next Scheduled EDR Contact: 10/05/2015 Data Release Frequency: Annually

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

Date of Government Version: 10/16/2014 Date Data Arrived at EDR: 10/31/2014 Date Made Active in Reports: 11/17/2014

Number of Days to Update: 17

Source: EPA

Telephone: 202-564-2496 Last EDR Contact: 06/22/2015

Next Scheduled EDR Contact: 10/22/2015 Data Release Frequency: Annually

APAR: Affected Property Assessment Report Site Listing

Listing of Sites That Have Received an APAR (Affected Property Assessment Report)

Date of Government Version: 04/21/2015 Date Data Arrived at EDR: 04/28/2015 Date Made Active in Reports: 05/13/2015

Number of Days to Update: 15

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5872 Last EDR Contact: 04/09/2015

Next Scheduled EDR Contact: 07/27/2015 Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

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

Date of Government Version: 03/09/2015 Date Data Arrived at EDR: 03/10/2015 Date Made Active in Reports: 03/25/2015

Number of Days to Update: 15

Source: Environmental Protection Agency

Telephone: 202-566-1917 Last EDR Contact: 05/14/2015

Next Scheduled EDR Contact: 08/31/2015 Data Release Frequency: Quarterly

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 11/25/2014 Date Data Arrived at EDR: 11/26/2014 Date Made Active in Reports: 01/29/2015

Number of Days to Update: 64

Source: Environmental Protection Agency

Telephone: 703-603-8787 Last EDR Contact: 04/10/2015

Next Scheduled EDR Contact: 07/20/2015 Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

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

Date of Government Version: 04/05/2001 Date Data Arrived at EDR: 10/27/2010 Date Made Active in Reports: 12/02/2010

Number of Days to Update: 36

Source: American Journal of Public Health

Telephone: 703-305-6451 Last EDR Contact: 12/02/2009 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

PCB TRANSFORMER: PCB Transformer Registration Database

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

Date of Government Version: 02/01/2011 Date Data Arrived at EDR: 10/19/2011 Date Made Active in Reports: 01/10/2012

Number of Days to Update: 83

Source: Environmental Protection Agency

Telephone: 202-566-0517 Last EDR Contact: 05/01/2015

Next Scheduled EDR Contact: 08/10/2015

Data Release Frequency: Varies

GCC: Groundwater Contamination Cases

Texas Water Code, Section 26.406 requires the annual report to describe the current status of groundwater monitoring activities conducted or required by each agency at regulated facilities or associated with regulated activities. The report is required to contain a description of each case of groundwater contamination documented during the previous calendar year. Also to be included, is a description of each case of contamination documented during previous periods for which voluntary clean up action was incomplete at the time the preceding report was issued. The report is also required to indicate the status of enforcement action for each listed case.

Date of Government Version: 12/31/2013 Date Data Arrived at EDR: 06/23/2014 Date Made Active in Reports: 07/09/2014

Number of Days to Update: 16

Source: Texas Commission on Environmental Quality

Telephone: 512-239-5690 Last EDR Contact: 06/05/2015

Next Scheduled EDR Contact: 09/14/2015 Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Sites

A listing of facilities that use surface impoundments or landfills to dispose of coal ash.

Date of Government Version: 02/05/2015 Date Data Arrived at EDR: 02/06/2015 Date Made Active in Reports: 03/09/2015

Number of Days to Update: 31

Source: Texas Commission on Environmental Quality

Telephone: 512-239-6624 Last EDR Contact: 05/05/2015

Next Scheduled EDR Contact: 08/17/2015 Data Release Frequency: Varies

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013 Date Data Arrived at EDR: 10/17/2014 Date Made Active in Reports: 10/20/2014

Number of Days to Update: 3

Source: EPA

Telephone: 202-564-6023 Last EDR Contact: 05/14/2015

Next Scheduled EDR Contact: 08/24/2015 Data Release Frequency: Quarterly

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Source: EDR, Inc.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A

Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

EDR US Hist Auto Stat: EDR Exclusive Historic Gas Stations

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

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A

Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

EDR US Hist Cleaners: EDR Exclusive Historic Dry Cleaners

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

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A

Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Texas Commission of Environmental Quality in Texas formerly known as Texas Natural Resources Conservation Commission which changed in 2002.

Date of Government Version: N/A Date Data Arrived at EDR: 07/01/2013 Date Made Active in Reports: 12/26/2013

Number of Days to Update: 178

Source: Texas Commission on Environmental Quality

Telephone: N/A

Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Texas Commission of Environmental Quality in Texas formerly known as Texas Natural Resources Conservation Commission which changed in 2002.

Date of Government Version: N/A Date Data Arrived at EDR: 07/01/2013 Date Made Active in Reports: 01/13/2014

Number of Days to Update: 196

Source: Texas Commission on Environmental Quality

Telephone: N/A

Last EDR Contact: 06/01/2012 Next Scheduled EDR Contact: N/A Data Release Frequency: Varies

COUNTY RECORDS

TRAVIS COUNTY:

Historic Tank Records

A listing of historic records from the City of Austin.

Date of Government Version: 06/25/2012 Date Data Arrived at EDR: 06/29/2012 Date Made Active in Reports: 08/23/2012

Number of Days to Update: 55

Source: Department of Planning & Development Review

Telephone: 512-974-2715 Last EDR Contact: 06/04/2015

Next Scheduled EDR Contact: 09/21/2015 Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 07/30/2013 Date Data Arrived at EDR: 08/19/2013 Date Made Active in Reports: 10/03/2013

Number of Days to Update: 45

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3375 Last EDR Contact: 05/18/2015

Next Scheduled EDR Contact: 08/31/2015 Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2012 Date Data Arrived at EDR: 04/29/2015 Date Made Active in Reports: 05/29/2015

Number of Days to Update: 30

Source: Department of Environmental Protection

Telephone: N/A

Last EDR Contact: 04/14/2015

Next Scheduled EDR Contact: 07/27/2015 Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 05/01/2015 Date Data Arrived at EDR: 05/06/2015 Date Made Active in Reports: 05/20/2015

Number of Days to Update: 14

Source: Department of Environmental Conservation

Telephone: 518-402-8651 Last EDR Contact: 05/06/2015

Next Scheduled EDR Contact: 08/17/2015 Data Release Frequency: Annually

PA MANIFEST: Manifest Information Hazardous waste manifest information.

Date of Government Version: 12/31/2013 Date Data Arrived at EDR: 07/21/2014 Date Made Active in Reports: 08/25/2014

Number of Days to Update: 35

Source: Department of Environmental Protection

Telephone: 717-783-8990 Last EDR Contact: 04/16/2015

Next Scheduled EDR Contact: 08/03/2015 Data Release Frequency: Annually

RI MANIFEST: Manifest information Hazardous waste manifest information

> Date of Government Version: 12/31/2013 Date Data Arrived at EDR: 07/15/2014 Date Made Active in Reports: 08/13/2014

Number of Days to Update: 29

Source: Department of Environmental Management

Telephone: 401-222-2797 Last EDR Contact: 05/26/2015

Next Scheduled EDR Contact: 09/07/2015 Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data Hazardous waste manifest information.

> Date of Government Version: 12/22/2014 Date Data Arrived at EDR: 02/06/2015 Date Made Active in Reports: 02/27/2015

Number of Days to Update: 21

Source: Department of Environmental Conservation

Telephone: 802-241-3443 Last EDR Contact: 04/17/2015

Next Scheduled EDR Contact: 08/03/2015 Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2014 Date Data Arrived at EDR: 03/19/2015 Date Made Active in Reports: 04/07/2015

Number of Days to Update: 19

Source: Department of Natural Resources

Telephone: N/A

Last EDR Contact: 06/11/2015

Next Scheduled EDR Contact: 09/28/2015 Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation Telephone: 281-546-1505

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data Source: PennWell Corporation Telephone: 800-823-6277

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary

and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are

comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Care Facility List

Source: Department of Protective & Regulatory Services

Telephone: 512-438-3269

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

3509 N 3RD STREET PROPERTY 3509 N 3RD STREET TEMPLE, TX 76501

TARGET PROPERTY COORDINATES

Latitude (North): 31.1302 - 31° 7′ 48.72" Longitude (West): 97.3318 - 97° 19′ 54.48"

Universal Tranverse Mercator: Zone 14 UTM X (Meters): 659053.6 UTM Y (Meters): 3445044.2

Elevation: 745 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map: 31097-B3 TROY, TX

Most Recent Revision: 1993

South Map: 31097-A3 TEMPLE, TX

Most Recent Revision: 1993

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principal investigative components:

- 1. Groundwater flow direction, and
- 2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

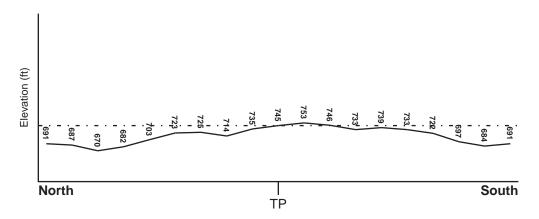
TOPOGRAPHIC INFORMATION

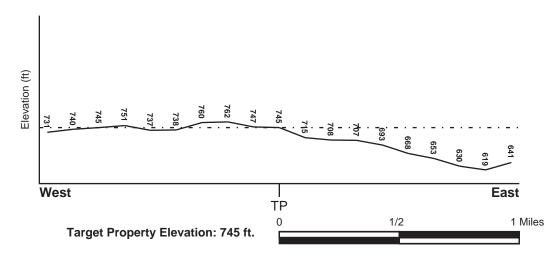
Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General ENE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES





Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

FEMA Flood

Target Property County BELL, TX Electronic Data
YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property:

48027C - FEMA DFIRM Flood data

Additional Panels in search area:

Not Reported

NATIONAL WETLAND INVENTORY

NWI Electronic

NWI Quad at Target Property

Data Coverage

NOT AVAILABLE

YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius: 1.25 miles Status: Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

 MAP ID
 FROM TP
 GROUNDWATER FLOW

 Not Reported
 GROUNDWATER FLOW

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

GEOLOGIC AGE IDENTIFICATION

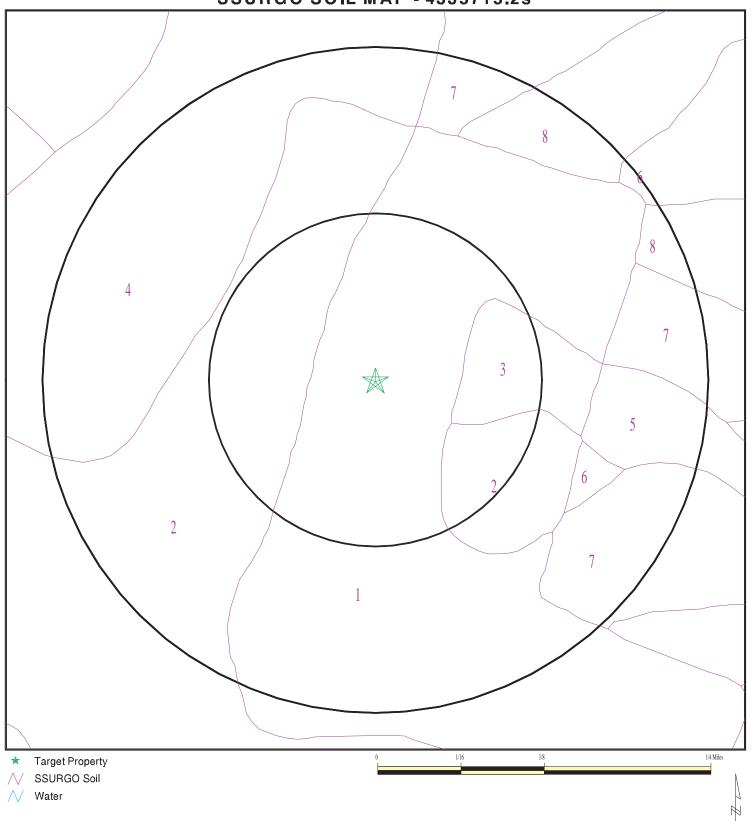
Era: Mesozoic Category: Stratified Sequence

System: Cretaceous Series: Taylor Group

Code: uK3 (decoded above as Era, System & Series)

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 4335715.2s



SITE NAME: 3509 N 3rd Street Property ADDRESS: 3509 N 3rd Street Temple TX 76501 LAT/LONG: 31.1302 / 97.3318

CLIENT: JBS Engineering & Environmental, LLC CONTACT: Brad Cullen INQUIRY#: 4335715.2s June 24, 2015 12:30 pm

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Stephen

Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward

movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

	_		Soil Layer	Information			
	Bou	ındary		Classi	fication	Saturated hydraulic conductivity micro m/sec	Oon Roadion
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	7 inches	11 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:
3	11 inches	27 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 2

Soil Component Name: Austin

Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward

movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

	Bou	ındary		Classi	fication	Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	
1	0 inches	14 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	14 inches	29 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
3	29 inches	79 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 3

Soil Component Name: Houston Black

Soil Surface Texture: clay

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high

water table, or are shallow to an impervious layer.

Soil Drainage Class: Moderately well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

	Soil Layer Information								
	Вои	ındary		Classi	fication	Saturated hydraulic conductivity micro m/sec			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil				
1	0 inches	7 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4		
2	7 inches	38 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4		
3	38 inches	79 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4		

Soil Map ID: 4

Soil Component Name: Austin

Soil Surface Texture: silty clay

Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures. Hydrologic Group:

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Bou	ındary		Classi	fication	Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	16 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	16 inches	35 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
3	35 inches	79 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 5

Soil Component Name: Houston Black

Soil Surface Texture: clay

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high

water table, or are shallow to an impervious layer.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Воц	ındary		Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	lass AASHTO Group Unified Soil condu			Soil Reaction (pH)
1	0 inches	46 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4

	Soil Layer Information							
	Boundary			Classi	fication	Saturated hydraulic		
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)	
2	46 inches	68 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4	
3	68 inches	98 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4	

Soil Map ID: 6

Soil Component Name: Austin

Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward

movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Воц	ındary	Soil Texture Class	Classification		Saturated hydraulic	
Layer	Upper	Lower		AASHTO Group	Unified Soil		Soil Reaction (pH)
1	0 inches	14 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9

GEOCHECK[®] - PHYSICAL SETTING SOURCE SUMMARY

	Soil Layer Information							
	Boundary			Classification		Saturated hydraulic		
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec (pH)		
2	14 inches	29 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9	
3	29 inches	79 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:	

Soil Map ID: 7

Soil Component Name: Stephen

Soil Surface Texture: silty clay

Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures. Hydrologic Group:

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Воц	ındary		Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec (pH)	
1	0 inches	9 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	9 inches	11 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

GEOCHECK[®] - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classif	Classification		
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	hydraulic conductivity micro m/sec	Soil Reaction (pH)
3	11 inches	20 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 8

Soil Component Name: Stephen Soil Surface Texture: silty clay

Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures. Hydrologic Group:

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

	Soil Layer Information								
	Bound			Classi	fication	Saturated hydraulic			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)		
1	0 inches	9 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9		
2	9 inches	14 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:		
3	14 inches	35 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:		

LOCATION

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE SEARCH DISTANCE (miles)

Federal USGS 1.000

Federal FRDS PWS Nearest PWS within 1 mile

State Database 1.000

FEDERAL USGS WELL INFORMATION

LOCATION MAP ID WELL ID FROM TP

No Wells Found

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID WELL ID FROM TP

No PWS System Found

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

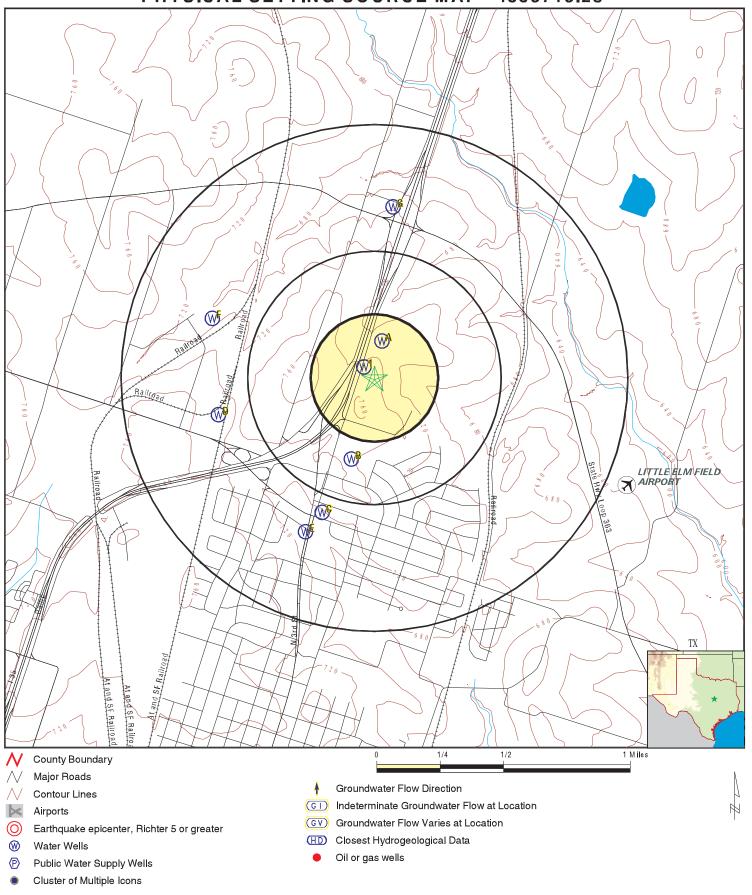
MAP ID	WELL ID	LOCATION FROM TP
1	TXPLU3000093514	0 - 1/8 Mile NW
A2	TXPLU3000078761	1/8 - 1/4 Mile NNE
A3	TXMON3000100141	1/8 - 1/4 Mile North
A4	TXDOL2000006975	1/8 - 1/4 Mile North
B5	TXDOL2000007223	1/4 - 1/2 Mile SSW
B6	TXMON3000014739	1/4 - 1/2 Mile SSW
C7	TXPLU3000078159	1/2 - 1 Mile SSW
C8	TXPLU3000078158	1/2 - 1 Mile SSW
C9	TXMON3000244766	1/2 - 1 Mile SSW
C10	TXMON3000244765	1/2 - 1 Mile SSW
D11	TXMON3000351390	1/2 - 1 Mile WSW
D12	TXMON3000351391	1/2 - 1 Mile WSW
D13	TXMON3000351387	1/2 - 1 Mile WSW
D14	TXMON3000351388	1/2 - 1 Mile WSW
D15	TXMON3000355902	1/2 - 1 Mile WSW
D16	TXMON3000355903	1/2 - 1 Mile WSW
D17	TXMON3000355905	1/2 - 1 Mile WSW
E18	TXMON3000285363	1/2 - 1 Mile SSW
E19	TXMON3000285361	1/2 - 1 Mile SSW
E20	TXMON3000285365	1/2 - 1 Mile SSW

GEOCHECK[®] - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

WELL ID	LOCATION FROM TP
TXMON3000285364	1/2 - 1 Mile SSW
TXMON3000231682	1/2 - 1 Mile WNW
TXMON3000278321	1/2 - 1 Mile North
TXMON3000278320	1/2 - 1 Mile North
TXMON3000278318	1/2 - 1 Mile North
TXMON3000307789	1/2 - 1 Mile North
TXMON3000307788	1/2 - 1 Mile North
TXMON3000278322	1/2 - 1 Mile North
TXMON3000231678	1/2 - 1 Mile WNW
TXMON3000231679	1/2 - 1 Mile WNW
	TXMON3000285364 TXMON3000231682 TXMON3000278321 TXMON3000278320 TXMON3000278318 TXMON3000307789 TXMON3000307788 TXMON3000278322 TXMON3000231678

PHYSICAL SETTING SOURCE MAP - 4335715.2s



3509 N 3rd Street Property 3509 N 3rd Street SITE NAME:

ADDRESS:

Temple TX 76501 LAT/LONG: 31 1302 / 97 3318 CLIENT: JBS Enginee CONTACT: Brad Cullen JBS Engineering & Environmental, LLC

INQUIRY#: 4335715.2s DATE: June 24, 2015 12:30 pm

Map ID Direction Distance

Elevation Database EDR ID Number

TX WELLS

0 - 1/8 Mile Lower

Plugtrackn: 94952

Dateentere: 11-JUN-14 Ownname: James Construction

 Ownstreet:
 5880 W Hwy 190
 Owncity:
 Belton

 Ownstate:
 TX
 Ownzip:
 76573

Wellstreet: N IH 35 Ext. 303

Wellcity: Temple Wellzip: 76502

 County:
 Bell

 Latitude:
 310751

 Lat dec:
 31.130832

 Longitude:
 971957

 Long dec:
 -97.332499

 Brmod:
 Not Given

 Gn:
 40548

Gn1: 40 Gn75: 54

Gn25: 8 Ownwellno: Not Reported

Typewater:1Typemon:0Typeinj:0Typedw:0Histdrille:UnknownHistdrllic:UnknownHistdatedr:Not ReportedHisttracki:Not Reported

Histdiamin: 36" Histdepth: 23'

Plugdate: 06-JUN-14

Plugmethco: Filled w/cement. ^EAD

Plugopname: Danny Ramm Plugoplic: 4236

 Plugmeth1:
 0
 Plugmeth2:
 0

 Plugmeth3:
 0
 Plugmeth4:
 1

Plugmethot: 0 Plugvar: Not Reported

Cdiam1: 36 Cfrom1: 0

Cto1:23Cdiam2:Not ReportedCfrom2:Not ReportedCto2:Not ReportedCdiam3:Not ReportedCfrom3:Not Reported

Cto3: Not Reported Cbfrom1: 23

Cbto1: Cbsacks1: 10.5 yds Concrete Cbfrom2: Not Reported Cbto2: Not Reported Not Reported Cbsacks2: Not Reported Cbfrom3: Not Reported Not Reported Cbto3: Cbsacks3: Not Reported Not Reported Cbfrom4: Cbto4: Cbsacks4: Not Reported Cbfrom5: Not Reported

Cbto5: Not Reported Cbsacks5: Not Reported Compname: Ramm's Pump & Water Well Svc. Compstreet: 2855 Land & Gravel Ln.

Compcity: Belton Compstate: TX

Compzip:76573Nameassig:Danny RammTraineenam:Not ReportedTnum:Not ReportedDeleted:0Site id:TXPLU3000093514

NNE 1/8 - 1/4 Mile Lower

TX WELLS TXPLU3000078761

TXPLU3000093514

Plugtrackn: 79992

Dateentere: 23-FEB-12 Ownname: Texas Department of Trans.

Ownstreet: 801 Austin Ave, Suite 1030 Owncity: Waco Ownstate: TX Ownzip: 76701

Wellstreet: Parcel 40, 3801 N. 3rd St.
Wellcity: Temple Wellzip: 76501

 County:
 Bell

 Latitude:
 310755

 Lat dec:
 31.131943

 Longitude:
 971952

 Long dec:
 -97.33111

 Brmod:
 Google Earth

 Gn:
 40548

54 Gn1: 40 Gn75: Gn25: 8 Ownwellno: Unknown Typewater: 0 Typemon: 1 Typeinj: 0 Typedw: 0

Histdrille:UnknownHistdrIlic:Not ReportedHistdatedr:Not ReportedHisttracki:Not Reported

Histdiamin: 8.25 Histdepth: 10

Plugdate: 21-FEB-12

Plugmethco: All casing and screen removed.

Plugopname: Jeffrey J. Blanken

 Plugoplic:
 54713

 Plugmeth1:
 0
 Plugmeth2:
 0

 Plugmeth3:
 1
 Plugmeth4:
 0

Plugmethot: 0 Plugvar: Not Reported Cdiam1: Not Reported Cfrom1: Not Reported Cto1: Not Reported Cdiam2: Not Reported Not Reported Cfrom2: Cto2: Not Reported Cdiam3: Not Reported Cfrom3: Not Reported

Cto3: Not Reported Cbfrom1: 10

Cbto1: 2 Cbsacks1: 1-Chip Bentonite

Cbfrom2: 2 Cbto2: 0

Cbsacks2: 1-Cement Cbfrom3: Not Reported Cbto3: Not Reported Cbsacks3: Not Reported Not Reported Not Reported Cbfrom4: Cbto4: Not Reported Cbfrom5: Not Reported Cbsacks4: Cbto5: Not Reported Cbsacks5: Not Reported Compname: Jeffrey J. Blanken Compstreet: 917 West Sealy Compcity: Alvin Compstate: TΧ

Compzip: 77511 Nameassig: Jeffrey J. Blanken

Traineenam: NA Tnum: NA

Deleted: 0 Site id: TXPLU3000078761

A3
North
TX WELLS TXMON3000100141

Lower

Dateentere: 08-JAN

1/8 - 1/4 Mile

Elev:

Dateentere: 08-JAN-07 Ownname: Texas Dept. of Transportation Ownstreet: 3801 N.3rd St.

Owncity: Temple Ownstate: TX

 Ownzip:
 76501
 County:
 Bell

 Wellstreet:
 3801 N. 3rd St.

Wellcity: Temple Wellzip: 76501

Own: 1-11
Lat dec: 31.132499
Long dec: -97.331388

718

Brandmodel:	no data		
Gn:	40548		
Gn1:	40	Gn75:	54
Gn25:	8	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	21-DEC-06	Datecomp:	22-DEC-06
Dia1:	2	Dia1to:	5
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:		Dmotherck:	1
Dmother:	hydraulic push	Bco:	0
Bcs:	0 Not Bonortod	Bcg: Bcu:	0 0
Bcgs: Bcoc:	Not Reported 0	Bcot:	
			Not Reported
Gpf: Cemfrom1:	Not Reported Not Reported	Gpt: Cemto1:	Not Reported
Nosacks1:	Not Reported	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported Not Reported
Nosacks3:	Not Reported	Cementmeth:	Not Reported
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	1	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Esn South
Drllicno:	4912		
Compstreet:	14493 S.P.I.D. Ste. A-388	Compcity:	Corpus Christi
Compstate:	TX	Compzip:	78418
Drillernam:	George Don Chastain	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		

Confidenti: 0 Not Reported Letterrecv: Deleted: 0 Insdate: Not Reported

Site id: TXMON3000100141

1-11

31.132499 Latitude: Longitude: -97.331388

TXDOL2000006975 North **TX WELLS** 1/8 - 1/4 Mile Lower

Fid: 6974 Rec id: 6970

Edr site i: 101592 Owner: Texas Dept. of Transportation

Ownerwell: 3801 N.3rd St. Address:
br>Temple ,TX76501

Grid: 40-54-8

Waddress: 3801 N. 3rd St.
br>Temple ,TX76501

57N Lat: 31° 07 Wcounty: Bell Long: 097° 19 53 WElevation: 718 ft. Typeofwork: Gpsused: New Well no data Propuse: **Environmental Soil Boring** Sdate: Not Reported

Completedd: Not Reported

Diameter: ft 2 in From Surface To 5

Dmethod: Not Reported Bcompletio: No Data Packedfrom: Not Reported Not Reported Packsize: Finterval: No Data No Data Sinterval: Tinterval: No Data

Usedmethod: Not Reported Cementedby: Not Reported Not Reported Not Reported Propertyli: Contaminat: Not Reported Variance: Not Reported Verrimetho: Surface: No Data Staticleve: No Data

Flow: No Data Packers: No Data

No Data Cementinwe: Not Reported Typepump: Pumpbowl: Not Reported Welltests: No Data

Yield: Not Reported

Watertype: No Data Stratadept: No Data Chemicalma: No Data Undesirabl: No Data

Companynam: Companyadd: Esn South 14493 S.P.I.D. Ste. A-388 Licensenum: Ccitystate: Corpus Christi 4912

, TX 78418 Wsignature: George Don Chastain Dsignature: No Data

Regnum: No Data Comments: No Data

Site id: TXDOL2000006975

B5 SSW 1/4 - 1/2 Mile Lower

TX WELLS TXDOL2000007223

Fid: 7222 Rec id: 7212

Edr site i: 15368 Owner: Azalee Marshall Cultural Act. Cen.

Ownerwell: No Data

Grid: 40-54-7

Lat: 31°: 07 32N Wcounty: Bell Long: 097° 20 00 WElevation: No Data New Well Gpsused: Magellan Typeofwork: Propuse: Injection Sdate: Not Reported

Completedd: Not Reported

Diameter: 4 1/4 in From Surface To 250 ft

Dmethod: Air Rotary
Bcompletio: Straight Wall
Packedfrom: Not Reported
Packsize: Not Reported

Finterval: From 0 ft to 250 ft with 5 (#sacks and material)

Sinterval: No Data Tinterval: No Data

Usedmethod:pressure grout Benseal EZ mudCementedby:Robert PipesContaminat:No DataPropertyli:No DataVerrimetho:No DataVariance:No DataSurface:No DataStaticleve:No Data

Flow: No Data Packers: No Data Cementinwe: No Data

Cementinwe:No DataTypepump:No DataPumpbowl:Not ReportedWelltests:No Data

Yield: Not Reported

Watertype: No Data Stratadept: No Data Chemicalma: No Data Undesirabl: No Data Companynam: Geothermal Drilling Inc. Companyadd: 8840 SH 75 S Ccitystate: Huntsville , Tx 77430 Licensenum: 4196 No Data Wsignature: Robert Pipes Dsignature:

Regnum: No Data Comments: No Data

Lower

Site id: TXDOL2000007223

B6
SSW
TX WELLS TXMON3000014739
1/4 - 1/2 Mile

Dateentere: 23-DEC-02 Ownname: Azalee Marshall Cultural Act. Cen.

Ownstreet: 3011 N. Third St.

Owncity: Temple Ownstate: Tx Ownzip: 76502 County: Bell

Wellstreet: 3011 N. Third St.

Wellcity: Temple Wellzip: 76502

 Own:
 Not Reported

 Lat dec:
 31.125554

 Long dec:
 -97.333333

Elev: 0
Brandmodel: Magellan
Gn: 40547

Gn75: Gn1: 40 54 Gn25: 7 Twn: 1 Twd: 0 Twr: 0 Twrp: 0 Twrg: 0 0 Um: 0 Ue: 0 0 Ud: Uin: Uir: 0 Ug: 0 Uij: 1 Up:

Udw: 0 Ut: 0 Us: 0 Uf: 0 Pby: 0 Pbn: 0 12-NOV-02 02-DEC-02 Datestart: Datecomp:

Dia1: 4.25 Dia1to: 250 Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported Dia3from: Not Reported Dia3to: Not Reported

0 Dmairrotar: Dmdriven: 0 Dmmudrotar: 0 Dmbored: 0 Dmairham: 0 Dmcabletoo: 0 Dmhollowst: 0 Dmjetted: Dmrevcirc: 0 Dmotherck: 0 0 Dmother: Not Reported Bco: 0 Bcg: Bcs: Bcgs: Not Reported Bcu: 0

Bcoc: Bcot: Not Reported Not Reported Not Reported Gpf: Gpt:

Cemto1: Cemfrom1: 0 250

Nosacks1: 5 Cemfrom2: Not Reported Cemto2: Not Reported Nosacks2: Not Reported Cemfrom3: Not Reported Cemto3: Not Reported

pressure grout Benseal EZ mud Nosacks3: Not Reported Cementmeth:

Robert Pipes Cementby: Ds: Not Reported Not Reported Dsv: Not Reported Dpl:

Appvar: Not Reported Scs: Scsv: Scp: 0

Not Reported Sca: 0 Watlev: Watlevdate: Not Reported Artflow: Not Reported

Wellplug48: 0 Tpturbine: 0 0 Tpsubmersi: 0 Tpjet: Tpcylinder: 0 Tpotherck: 0

Tpother: Not Reported Not Reported Pumpbowlde:

Wtpump: 0 Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported Stratdepth: Not Reported Chemanaly: Chemanaln: 0 Undnatural: 0 Untype: Not Reported Undhydro: 0

0 Undhaz: 0 Undotherck:

Undother: Not Reported

-97.333333

Longitude:

Undcertify: 0 Compname: Geothermal Drilling Inc. Drllicno: 4196

Compstreet: 8840 SH 75 S Compcity: Huntsville Compstate: Compzip: 77430 Tx

Robert Pipes Traineenam: Not Reported Drillernam:

Tnum: Not Reported Comments: Not Reported

Not Reported Confidenti: 0 Letterrecv: Deleted: 0 Insdate: Not Reported

TXMON3000014739

Site id: Latitude: 31.125554

Map ID Direction Distance

 Elevation
 Database
 EDR ID Number

 C7
 TX WELLS
 TXPLU3000078159

Wellzip:

Gn75:

Ownwellno:

Typemon:

76501

62

MW 2

1/2 - 1 Mile Lower

Plugtrackn: 79392

 Dateentere:
 10-JAN-12
 Ownname:
 7-11 #17921

 Ownstreet:
 2701 N. 3rd Street
 Owncity:
 Temple

 Ownstate:
 TX
 Ownzip:
 76501

Wellstreet: 2701 N. 3rd Street

 Wellcity:
 Temple

 County:
 Bell

 Latitude:
 310721

 Lat dec:
 31.122499

 Longitude:
 972007

 Long dec:
 -97.335277

 Brmod:
 Google Earth

Brmod: Google Earth
Gn: 40621
Gn1: 40
Gn25: 1
Typewater: 0

Typeinj:0Typedw:0Histdrille:Mario RoblesHistdrllic:52694Histdatedr:22-MAR-11Histtracki:247946Histdiamin:2Histdepth:22.5

Plugdate: 05-JAN-12
Plugmethco: No Data
Plugopname: Joseph Ray
Plugoplic: 58164
Plugmeth1: 0

 Plugmeth1:
 0
 Plugmeth2:
 0

 Plugmeth3:
 1
 Plugmeth4:
 0

 Plugmethot:
 0
 Plugvar:
 Not Reported

Cdiam1: Not Reported Cfrom1: Not Reported Cto1: Not Reported Cdiam2: Not Reported Not Reported Not Reported Cfrom2: Cto2: Cdiam3: Not Reported Cfrom3: Not Reported Not Reported Cto3: Cbfrom1: 22.5 Cbto1: 2 Cbsacks1: 2 Hole Plug Cbfrom2: 2 Cbto2: Cbsacks2: 1 Cement Cbfrom3: Not Reported Cbto3: Not Reported Cbsacks3: Not Reported Not Reported Not Reported Cbfrom4: Cbto4: Cbsacks4: Not Reported Cbfrom5: Not Reported

Cbto5: Not Reported Cbsacks5: Not Reported Compname: Compstreet: 5070 Brush Creek Road

Compcity: Fort Worth Compstate: TX

Compzip:76119Nameassig:Brad EskueTraineenam:Not ReportedTnum:Not ReportedDeleted:0Site id:TXPLU3000078159

C8 SSW 1/2 - 1 Mile Lower

TX WELLS TXPLU3000078158

Plugtrackn: 79391

Dateentere: 10-JAN-12 Ownname: 7-11 #17921 Ownstreet: 2701 N. 3rd Street Owncity: Temple Ownstate: Ownzip: 76501

2701 N. 3rd Street Wellstreet:

Wellcity: Temple Wellzip: 76501 County: Bell

Latitude: 310721 31.122499 Lat dec: 972007 Longitude: -97.335277 Long dec: Brmod: Google Earth Gn: 40621

Gn1: 40 Gn75: 62 Gn25: Ownwellno: MW 1,3 1 0 Typewater: Typemon: 1 Typeinj: 0 Typedw: 0 Histdrille: Mario Robles Histdrllic: 52694 Histdatedr: 22-MAR-11 Histtracki: 247945 Histdiamin: 2 Histdepth: 25

Plugdate: 05-JAN-12 Plugmethco: No Data Plugopname: Joseph Ray 58164 Plugoplic:

Plugmeth1: 0 Plugmeth2: 0 Plugmeth3: 1 Plugmeth4:

Plugmethot: 0 Plugvar: Not Reported Not Reported Cdiam1: Not Reported Cfrom1: Cto1: Not Reported Cdiam2: Not Reported Not Reported Cfrom2: Cto2: Not Reported Cdiam3: Not Reported Cfrom3: Not Reported

Cto3: Not Reported Cbfrom1: 25

4 Hole Plug 2 Cbto1: Cbsacks1: Cbfrom2: 0

2 Cbto2:

Cbsacks2: 2 Cement Cbfrom3: Not Reported Cbto3: Not Reported Cbsacks3: Not Reported Cbfrom4: Not Reported Not Reported Cbto4: Not Reported Not Reported Cbfrom5: Cbsacks4: Not Reported Cbto5: Cbsacks5: Not Reported

Compname: Strata Core Services Compstreet: 5070 Brush Creek Road

Compcity: Fort Worth Compstate: TΧ

76119 Compzip: Nameassig: **Brad Eskue** Traineenam: Not Reported Not Reported Tnum: TXPLU3000078158 Deleted: Site id:

C9 SSW **TX WELLS** 1/2 - 1 Mile Lower

7-Eleven # 17921 Dateentere: 28-MAR-11 Ownname: Ownstreet: 2701 N. 3rd. St.

Owncity: Temple Ownstate: TX

Ownzip: 76501 County: Bell 2701 N. 3rd. St. Wellstreet:

Temple 76501 Wellcity: Wellzip: MW# 2 Own:

Lat dec: 31.122499 Long dec: -97.335277 718 Elev:

TXMON3000244766

Brandmodel:	Google Earth		
Gn:	40621		
Gn1:	40	Gn75:	62
Gn25:	1	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	22-MAR-11	Datecomp:	22-MAR-11
Dia1:	8.25	Dia1to:	22.5
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
	•		•
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	Sand Packed
Gpf:	Not Reported	Gpt:	
•		•	Not Reported
Cemfrom1:	22.5	Cemto1:	8
Nosacks1:	8 Sand	Cemfrom2:	8
Cemto2:	2	Nosacks2:	3 Hole Plug
Cemfrom3:	2	Cemto3:	0
Nosacks3:	1 Cement	Cementmeth:	TCEQ Standards
Cementby:	Strata Core	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
	•		•
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	1	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
	·		
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Strata Core Services
Drllicno:	52694		
Compstreet:	5070 Brush Creek Rd.	Compcity:	Fort Worth
Compstate:	TX	Compzip:	76119
Drillernam:	Mario Robles	Traineenam:	Not Reported
Tnum:	Not Reported		
Commonto	Not Reported		

Comments:

Not Reported

Confidenti:0Letterrecv:Not ReportedDeleted:0Insdate:Not Reported

Site id: TXMON3000244766

Latitude: 31.122499 Longitude: -97.335277

C10 SSW TX WELLS TXMON3000244765

SSW 1/2 - 1 Mile Lower

Dateentere: 28-MAR-11 Ownname: 7-Eleven # 17921

Ownstreet: 2701 N. 3rd. St.
Owncity: Ownstate: TX

Ownzip: 76501 County: Bell Wellstreet: 2701 N. 3rd. St.

Wellcity: Temple Wellzip: 76501

Own: MW# 1,3 Lat dec: 31.122499 Long dec: -97.335277

Elev: 718
Brandmodel: Google Earth

 Gn:
 40621

 Gn1:
 40
 Gn75:
 62

 Gn25:
 1
 Twn:
 1

 Twd:
 0
 Twr:
 0

 Twrp:
 0
 Twrg:
 0

0 0 Twrp: Twrg: Um: 1 Ue: 0 Ud: 0 Uin: 0 Uir: 0 Ug: 0 Uij: 0 Up: 0 0 0 Udw: Ut: 0 Uf: 0 Us:

 Pby:
 0
 Pbn:
 0

 Datestart:
 22-MAR-11
 Datecomp:
 22-MAR-11

Datestart. ZZ-IVIA-11 Datestority. ZZ-IVIA

Dia1:8.25Dia1to:25Dia2:Not ReportedDia2from:Not ReportedDia2to:Not ReportedDia3:Not Reported

Dia2to: Not Reported Dia3: Not Reported Dia3from: Not Reported Dia3to: N

0 0 Dmmudrotar: Dmbored: 0 0 Dmairham: Dmcabletoo: Dmjetted: 0 Dmhollowst: 1 Dmrevcirc: Dmotherck: 0 Dmother: Not Reported Bco: 0

Bcs: 0 Bcg: 0
Bcgs: Not Reported Bcu: 0

Bcoc: 1 Bcot: Sand Packed

Gpf:Not ReportedGpt:Not ReportedCemfrom1:25Cemto1:8

 Nosacks1:
 12 Sand
 Cemfrom2:
 8

 Cemto2:
 2
 Nosacks2:
 3 Hole Plug

Cemfrom3: 2 Nosacks2. 3 Hole Plug

Cemfrom3: 0

Nosacks3: 1 Cement Cementmeth: TCEQ Standards

Cementby:Strata CoreDs:Not ReportedDpl:Not ReportedDsv:Not ReportedAppvar:Not ReportedScs:1

Scsv: 0 Scp: 0

Sca: 0 Watlev: Not Reported Watlevdate: Not Reported Artflow: Not Reported Not Repo

Wellplug48: 0 Tpturbine: 0

0 Tpjet: 0 Tpsubmersi: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported Stratdepth: Not Reported Chemanaly: 0

Chemanaln: Undnatural: 0 0 Untype: Not Reported Undhydro: Undhaz: Undotherck: 0

Undother: Not Reported

Undcertify: 0 Compname: Strata Core Services 52694 Drllicno:

5070 Brush Creek Rd. Compstreet: Compcity: Fort Worth Compstate: ΤX Compzip: 76119

Mario Robles Not Reported Drillernam: Traineenam: Tnum: Not Reported

Comments: Not Reported Confidenti: Letterrecv: Not Reported

Deleted: Insdate: Not Reported

Site id: TXMON3000244765 Latitude: 31.122499

D11 WSW 1/2 - 1 Mile **TX WELLS**

-97.335277

Longitude:

Brandmodel:

Higher

04-MAR-14 Ownname: Strasburger Enterprises Inc. Dateentere:

710 Indurstrial Ownstreet: Owncity: Temple Ownstate: TX

Ownzip: 76501 County: Bell 710 Industrial Blvd.

Wellstreet: Wellcity: Temple 76501 Wellzip:

MW-3 Own:

Lat dec: 31.128332

Long dec: -97.341944 0 Elev: Not Reported

40547 Gn: Gn1: 40 Gn75: 54 Gn25: 7 Twn: 1 0 0 Twd: Twr: 0 Twrg: 0 Twrp: Um: Ue: 0 1 0 Uin: 0

Ud: 0 0 Uir: Ug: 0 0 Up: Uij: Udw: 0 0 Ut: 0 Uf: 0 Us: Pby: Pbn:

Datestart: 04-FEB-14 Datecomp: 04-FEB-14 Dia1: 8.25 Dia1to: 25

Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported Not Reported Not Reported Dia3from: Dia3to:

Dmdriven: 0 Dmairrotar: 0 Dmmudrotar: 0 Dmbored: 0 TXMON3000351390

0 0 Dmairham: Dmcabletoo: Dmjetted: 0 Dmhollowst: 1 Dmrevcirc: 0 Dmotherck: 0 Not Reported 0 Dmother: Bco: Bcs: 0 Bcg: 1 20/40 Bcu: 0 Bcgs:

Bcoc: 0 Bcot: Not Reported

 Gpf:
 25
 Gpt:
 2.5

 Cemfrom1:
 1.5
 Cemto1:
 1

Nosacks1: 1/2 Cemfrom2: Not Reported Cemto2: Not Reported Nosacks2: Not Reported Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Not Reported Cementby: Not Reported Ds: Not Reported Not Reported Dsv: Not Reported Dpl: Appvar: Not Reported Scs: 0

Scsv: 0 Scp: 0

Sca: 1 Watlev: Not Reported

Watlevdate:Not ReportedArtflow:Not ReportedWellplug48:0Tpturbine:0Tpjet:0Tpsubmersi:0Tpcylinder:0Tpotherck:0

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump:0Wtbailer:0Wtjetted:0Wtestimate:0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund: 0

Watqualu 1: 0 Watertype: Not Reported

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: 0 Undnatural: 0 Untype: Not Reported Undhydro: 0 Undhaz: 0 Undotherck: 0

Undother: Not Reported
Undcertify: 0 Compname: Alpine F

Undcertify: 0 Compname: Alpine Field Services
Drllicno: 4850

Compstreet:6830 Barney Rd.Compcity:HoustonCompstate:TXCompzip:77092Drillernam:Pat StephensTraineenam:Not Reported

Drillernam: Pat Stephens Traineenam: Not Reported Tnum: Not Reported

Comments: Not Reported
Confidenti: 0 Letterrecv: Not Reported

Deleted: 0 Insdate: Not Reported

Site id: TXMON3000351390

31.128332

-97.341944

Longitude: -97.341944

D40

WSW TX WELLS TXMON3000351391
1/2 - 1 Mile
Higher

Dateentere: 04-MAR-14 Ownname: Strasburger Enterprises Inc.
Ownstreet: 710 Indurstrial

Owncity: Temple Ownstate: TX
Ownzin: 76501 County: Bell

Ownzip: 76501 County: Bell Wellstreet: 710 Industrial Blvd.

Wellcity: Temple Wellzip: 76501 Own: MW-4

Own: MW-4 Lat dec: 31.128332

Elev: 0

Latitude:

Long dec:

Brandmodel:	Not Reported		
Gn:	40547	0.75	
Gn1:	40	Gn75:	54
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	04-FEB-14	Datecomp:	04-FEB-14
Dia1:	8.25	Dia1to:	20
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0 Not Donortod	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	20/40	Bcu:	0 Not Deported
Bcoc:	0	Bcot:	Not Reported
Gpf:	20	Gpt:	2.5 1
Cemfrom1:	1.5	Cemto1:	=
Nosacks1:	1/2	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Not Reported
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv: Sca:	0 1	Scp: Watlev:	0 Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		-
Undcertify:	0	Compname:	Alpine Field Services
Drllicno:	4850		F
Compstreet:	6830 Barney Rd.	Compcity:	Houston
Compstate:	TX	Compzip:	77092
Drillernam:	Pat Stephens	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		

Confidenti: 0 Not Reported Letterrecv: Deleted: 0 Insdate: Not Reported

Site id: TXMON3000351391

31.128332 Latitude: Longitude: -97.341944

D13

wsw 1/2 - 1 Mile Higher

Brandmodel:

Us:

Dateentere: 04-MAR-14 Ownname: Strasburger Enterprises Inc.

Ownstreet: 710 Indurstrial

Temple Ownstate: TX Owncity: 76501 Ownzip: County: Bell

Wellstreet: 710 Industrial Blvd. Temple Wellzip: 76501 Wellcity:

MW-1 Own: 31.128332 Lat dec:

-97.341944 Long dec: Elev:

Not Reported 40547 Gn: Gn1: 40 Gn75: 54

Gn25: 7 Twn: 1 0 0 Twd: Twr: 0 0 Twrp: Twrg: Um: 1 Ue: 0 Ud: 0 Uin: 0 Uir: 0 Ug: 0 Uij: 0 Up: 0 0 0 Udw: Ut: 0 Uf: 0

Pby: 0 Pbn: 0

Datestart: 03-FEB-14 Datecomp: 03-FEB-14

Dia1: 8.25 Dia1to: 25

Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported

Dia3to: Dia3from: Not Reported Not Reported Dmdriven: 0 Dmairrotar: 0 0 0 Dmmudrotar: Dmbored:

0 0 Dmairham: Dmcabletoo: Dmjetted: 0 Dmhollowst: 1 Dmrevcirc: 0 Dmotherck: 0 Dmother: Not Reported Bco: 0 0 Bcg: 1 Bcs:

20/40 0 Bcgs: Bcu: Bcoc: 0 Bcot: Not Reported

Gpf: 25 Gpt: 2.5

1.5 Cemfrom1: Cemto1:

Not Reported Nosacks1: 1/2 Cemfrom2: Cemto2: Not Reported Nosacks2: Not Reported Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Not Reported Not Reported Cementby: Not Reported Ds: Dsv: Not Reported Dpl: Not Reported

Appvar: Not Reported Scs: 0 Scsv: Scp:

Watlev: Not Reported Sca: Watlevdate: Artflow: Not Reported Not Reported

Wellplug48: Tpturbine: 0 **TX WELLS**

TXMON3000351387

0 Tpjet: 0 Tpsubmersi: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported Stratdepth: Chemanaly: 0

Not Reported Chemanaln: Undnatural: 0 0 Untype: Not Reported Undhydro:

Undhaz: Undotherck: 0 Undother: Not Reported

Undcertify: 0 Compname: Alpine Field Services 4850 Drllicno:

6830 Barney Rd. Compstreet: Compcity: Houston Compstate: ΤX Compzip: 77092

Pat Stephens Not Reported Drillernam: Traineenam: Not Reported Tnum:

Comments: Not Reported Confidenti: Letterrecv: Not Reported

Deleted: Insdate: Not Reported

Site id: TXMON3000351387 Latitude: 31.128332

D14 WSW 1/2 - 1 Mile **TX WELLS**

-97.341944

40547

Longitude:

Higher

Gn:

Dia3from:

04-MAR-14 Ownname: Strasburger Enterprises Inc. Dateentere:

710 Indurstrial Ownstreet: Owncity: Temple Ownstate: TX

Ownzip: 76501 County: Bell 710 Industrial Blvd. Wellstreet:

Wellcity: Temple 76501 Wellzip:

MW-2 Own:

Lat dec: 31.128332 Long dec: -97.341944

0 Elev: Not Reported Brandmodel:

Gn1: 40 Gn75: 54 Gn25: 7 Twn: 1 0 0 Twd: Twr: 0 Twrg: 0 Twrp: Um: Ue: 0 1 Ud: 0 Uin: 0 0 0 Uir: Ug: 0 0 Uij: Up:

Udw: 0 0 Ut: 0 Uf: 0 Us: Pby: Pbn: Datestart: 03-FEB-14 Datecomp: 03-FEB-14

Dia1: 8.25 Dia1to: 25 Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported Not Reported Not Reported

Dia3to:

Dmdriven: 0 Dmairrotar: 0 Dmmudrotar: 0 Dmbored: 0 TXMON3000351388

0 0 Dmairham: Dmcabletoo: Dmjetted: 0 Dmhollowst: 1 Dmrevcirc: 0 Dmotherck: 0 Not Reported 0 Dmother: Bco: 0 Bcg: 1 Bcs: 20/40 Bcu: 0 Bcgs:

Bcoc: 0 Bcot: Not Reported

Gpf: 25 Gpt: 2.5 Cemfrom1: 1.5 Cemto1:

Nosacks1: 1/2 Cemfrom2: Not Reported Cemto2: Not Reported Nosacks2: Not Reported Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Not Reported Cementby: Not Reported Ds: Not Reported Not Reported Dsv: Not Reported Dpl:

Appvar: Not Reported Scs: 0

Scsv: Scp:

Watlev: Not Reported Sca: Watlevdate: Not Reported Artflow: Not Reported

Wellplug48: 0 Tpturbine: 0 0 Tpsubmersi: 0 Tpjet: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: 0 Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: 0 Undnatural: 0 Untype: Not Reported Undhydro: 0

Undhaz: 0 Undotherck: 0

Undother: Not Reported Undcertify: 0 Compname: Alpine Field Services

Drllicno: 4850 Compstreet: 6830 Barney Rd. Compcity: Houston

Compstate: TX Compzip: 77092 Drillernam: Pat Stephens Traineenam: Not Reported

Tnum: Not Reported Not Reported Comments:

Confidenti: 0 Letterrecv: Not Reported Deleted: 0 Not Reported Insdate:

TXMON3000351388 Site id: Latitude: 31.128332

TX WELLS TXMON3000355902

Higher 23-APR-14 Dateentere: Ownname: Vacant Warehouse

Ownstreet: 1110 Industrial Blvd

Owncity: Temple Ownstate: ΤX Ownzip: Not Reported County: Bell

-97.341944

-97.342499

0

Longitude:

1/2 - 1 Mile

Long dec:

Elev:

Wellstreet: 1110 Industrial Blvd Wellcity: Temple Wellzip: Not Reported

Own: TMW-1

Lat dec: 31.127777

Brandmodel:	Not Reported		
Gn:	40547		
Gn1:	40	Gn75:	54
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	10-APR-14	Datecomp:	10-APR-14
Dia1:	3.75	Dia1to:	20
Dia1:	Not Reported	Dia2from:	Not Reported
			•
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	1
Dmother:	geoprobe	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	20/40 sand
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	Not Reported	Cemto1:	Not Reported
Nosacks1:	Not Reported	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	no bentonite or sand used/temp well
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	· · · · · · · · · · · · · · · · · · ·
' •		•	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported	5600101010	Ť
Undcertify:	0	Compnamo:	Total Support Sorvices Inc
•		Compname:	Total Support Services, Inc.
Drllicno:	54611	Carra ait u	A
Compstreet:	3801 N. Capital of Tx Hwy 454	Compcity:	Austin
Compstate:	TX	Compzip:	78746
Drillernam:	Brian Kern	Traineenam:	Chester Westbrook
Tnum:	Not Reported		
Commonto	Not Departed		

Comments:

Not Reported

Confidenti: 0 Letterrecv: Not Reported Deleted: 0 Insdate: Not Reported

Site id: TXMON3000355902

Latitude: 31.127777 Longitude: -97.342499

D16 wsw 1/2 - 1 Mile Higher

Dateentere: 23-APR-14 Ownname: Vacant Warehouse Ownstreet: 1110 Industrial Blvd

Ownstate: TX Owncity: Temple Ownzip: Not Reported County: Bell

Wellstreet: 1110 Industrial Blvd

Temple Wellzip: Not Reported Wellcity: TMW-2 Own:

Lat dec: 31.127777 -97.342499 Long dec: Elev:

Brandmodel: Not Reported

40547 Gn: Gn1: 40 Gn75: 54

Gn25: 7 Twn: 1 0 0 Twd: Twr: 0 0 Twrp: Twrg: Um: 1 Ue: 0 Ud: 0 Uin: 0 Uir: 0 0 Uq: Uij: 0 Up: 0 0 0 Udw: Ut: 0 0 Us: Uf:

Pby: 0 Pbn: 0 10-APR-14 Datestart: 10-APR-14 Datecomp:

Dia1: 3.75 Dia1to: 20 Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported Dia3to: Dia3from: Not Reported Not Reported

Dmdriven: 0 Dmairrotar: 0 0 0 Dmbored: Dmmudrotar: 0 0 Dmcabletoo: Dmairham: 0 Dmjetted: 0 Dmhollowst: Dmrevcirc: 0 Dmotherck: 1 Dmother: geoprobe Bco: 0

Bcg: 0 Bcs: Not Reported 0 Bcu:

Bcgs: Bcoc:

Bcot: 20/40 sand Gpf: Not Reported Gpt: Not Reported Not Reported Cemfrom1: Cemto1: Not Reported Not Reported Nosacks1: Cemfrom2: Not Reported Cemto2: Not Reported Nosacks2: Not Reported Not Reported Cemfrom3: Cemto3: Not Reported

Nosacks3: Not Reported Cementmeth: no bentonite or sand used/temp well

Cementby: Not Reported Ds: Not Reported Not Reported Dpl: Not Reported Dsv:

Appvar: Not Reported Scs: 0 Scsv: Scp:

Sca: 0 Watlev: Not Reported Not Reported Watlevdate: Not Reported Artflow:

Wellplug48: Tpturbine: 0 TXMON3000355903

TX WELLS

0 Tpjet: 0 Tpsubmersi: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: Wtbailer: 0 Wtjetted: Wtestimate: 0 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported Stratdepth: Not Reported Chemanaly: 0

Chemanaln: Undnatural: 0 0 Untype: Not Reported Undhydro: Undhaz: Undotherck: 0

Undother: Not Reported

Undcertify: 0 Compname: Total Support Services, Inc. Drllicno: 54611

3801 N. Capital of Tx Hwy 454 Compstreet: Compcity: Austin Compstate: Compzip: 78746

Brian Kern Chester Westbrook Drillernam: Traineenam:

Tnum: Not Reported

Comments: Not Reported Confidenti: Letterrecv: Not Reported

Deleted: Insdate: Not Reported Site id: TXMON3000355903

Latitude: 31.127777 -97.342499 Longitude:

D17 WSW 1/2 - 1 Mile **TX WELLS** TXMON3000355905

23-APR-14 Ownname: Vacant Warehouse Dateentere:

1110 Industrial Blvd Ownstreet: Owncity: Temple Ownstate: TX

Higher

Elev:

Brandmodel:

Ownzip: Not Reported County: Bell Wellstreet: 1110 Industrial Blvd

0

Not Reported

Wellcity: Temple Wellzip: Not Reported TMW-3 Own:

Lat dec: 31.127777

Long dec: -97.342499

40547 Gn: Gn1: 40 Gn75: 54 Gn25: 7 Twn: 1 0 0 Twd: Twr: 0 Twrg: 0 Twrp: Ue: 0 1

Um: Ud: 0 Uin: 0 0 Uir: 0 Ug: 0 0 Uij: Up: Udw: 0 0 Ut: 0 Uf: 0 Us: Pby: Pbn:

Datestart: 10-APR-14 Datecomp: 10-APR-14 Dia1: 3.75 Dia1to: 20 Dia2: Not Reported Dia2from: Not Reported

Dia2to: Not Reported Dia3: Not Reported Not Reported Not Reported Dia3from: Dia3to:

Dmdriven: 0 Dmairrotar: 0 Dmmudrotar: 0 Dmbored: 0

0 0 Dmairham: Dmcabletoo: Dmjetted: 0 Dmhollowst: 0 Dmrevcirc: 0 Dmotherck: 1 0 Dmother: geoprobe Bco: 0 Bcg: Bcs: 0 Not Reported Bcu: 0 Bcgs:

Bcoc: Bcot: 20/40 sand Gpf: Not Reported Gpt: Not Reported Not Reported Cemfrom1: Not Reported Cemto1: Not Reported Nosacks1: Cemfrom2: Not Reported Cemto2: Not Reported Nosacks2: Not Reported

Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: no bentonite or sand used/temp well

Cementby: Not Reported Ds: Not Reported

Not Reported Dsv: Not Reported Dpl:

Appvar: Not Reported Scs: 0 Scsv: Scp:

Watlev: Not Reported Sca: 0 Watlevdate: Not Reported Artflow: Not Reported

Wellplug48: 0 Tpturbine: 0 0 Tpsubmersi: 0 Tpjet: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: 0 Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watertype: Not Reported Watqualu 1:

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: 0 Undnatural: 0 Untype: Not Reported Undhydro: 0 Undhaz: 0 Undotherck:

Undother: Not Reported

Latitude:

1/2 - 1 Mile

Elev:

Undcertify: 0 Compname: Total Support Services, Inc. Drllicno: 54611

3801 N. Capital of Tx Hwy 454 Compstreet: Compcity: Austin Compstate: TX Compzip: 78746

Chester Westbrook Drillernam: Brian Kern Traineenam:

Tnum: Not Reported Comments: Not Reported

31.127777

0

Confidenti: 0 Letterrecv: Not Reported

Deleted: 0 Not Reported Insdate:

TXMON3000355905 Site id:

Longitude: -97.342499

TX WELLS TXMON3000285363

Lower

Dateentere: 08-JUN-12 Ownname: Strasburger Enterprises, Inc. PO Box 6117 Ownstreet:

Owncity: Temple Ownstate: ΤX Ownzip: 76503 County: Bell

710 Industrial Blvd Wellstreet: Wellcity: Temple Wellzip: 76501

Own: B-2/TW-A

Lat dec: 31.121388 Long dec: -97.336388

Brandmodel:	Magellan		
Gn:	40621	0 ==	
Gn1:	40	Gn75:	62
Gn25:	1	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	15-MAY-12	Datecomp:	15-MAY-12
Dia1:	2	Dia1to:	14
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	1	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	0	Gpt:	14
Cemfrom1:	0	Cemto1:	2
Nosacks1:	1-Bentonite	Cemfrom2:	2
Cemto2:	14	Nosacks2:	2-Sand
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Gravity
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	1	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported	STIGOTION.	~
Undcertify:	0	Compname:	Envirotech Drilling Services
Drllicno:	58171	Compilatio.	Environcen Dilling Services
Compstreet:	2718 South Brompton Drive	Compcity:	Pearland
Compstate:	TX	Compzip:	77584
Drillernam:	Jaime Vasquez	Traineenam:	Not Reported
Tnum:	Not Reported	Halliechaill.	Not ivehoried
Comments:	Not Reported		
Comments.	Not Nopolieu		

Confidenti: 0 Not Reported Letterrecv: Deleted: 0 Insdate: Not Reported

Site id: TXMON3000285363

Latitude: 31.121388 Longitude: -97.336388

SSW 1/2 - 1 Mile Lower

> Dateentere: 08-JUN-12 Ownname: Strasburger Enterprises, Inc.

> > Gn75:

Ownstreet: PO Box 6117 Temple Owncity:

Ownstate: TX 76503 Ownzip: County: Bell Wellstreet: 710 Industrial Blvd

Temple Wellzip: 76501 Wellcity:

Own: B-1 Lat dec: 31.121388 -97.336388 Long dec:

Elev: Brandmodel: Magellan

40621 Gn: Gn1: 40

Gn25: 1 Twn: 1 0 Twd: 0 Twr: 0 0 Twrp: Twrg: Um: 0 Ue: 1 Ud: 0 Uin: 0 Uir: 0 Ug: 0 Uij: 0 Up: 0 0 0 Udw: Ut: 0 Uf: 0 Us: Pby: 0 Pbn: 0

Datestart: 15-MAY-12 Datecomp: 15-MAY-12

Dia1: 2 Dia1to: 14

Not Reported Dia2: Not Reported Dia2from: Dia2to: Not Reported Dia3: Not Reported Dia3to: Dia3from: Not Reported Not Reported

Dmdriven: Dmairrotar: 0 0 0 Dmbored: Dmmudrotar: 0 0 Dmcabletoo: Dmairham: 0 Dmjetted: 0 Dmhollowst: Dmrevcirc: Dmotherck: 0 Dmother: Not Reported Bco: 1

0 Bcg: 0 Bcs: Not Reported 0 Bcgs: Bcu:

Bcoc: 0 Bcot: Not Reported Gpf: Not Reported Gpt: Not Reported Not Reported Cemfrom1: Cemto1: Not Reported Not Reported Nosacks1: Cemfrom2: Not Reported

Cemto2: Not Reported Nosacks2: Not Reported Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Not Reported Cementby: Not Reported Ds: Not Reported Dsv: Not Reported Dpl: Not Reported

Appvar: Not Reported Scs: 0 Scsv: Scp:

Sca: Watlev: Not Reported Not Reported Watlevdate: Artflow: Not Reported

Wellplug48: Tpturbine: 0 **TX WELLS**

62

TXMON3000285361

Tpjet:0Tpsubmersi:0Tpcylinder:0Tpotherck:0

Tpother: Not Reported Pumpbowlde: Not Reported

 Wtpump:
 0
 Wtbailer:
 0

 Wtjetted:
 0
 Wtestimate:
 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund: 0

Watqualu 1: 0 Watertype: Not Reported

Stratdepth: Not Reported Chemanaly: 0
Chemanaln: 0 Undnatural: 0
Untype: Not Reported Unddydro: 0

Undother:

Not Reported

Undotherck:

Undoth

31.121388

Magellan

Latitude:

Lower

Brandmodel:

Undcertify: 0 Compname: Envirotech Drilling Services
Drillicno: 58171

Compstreet: 2718 South Brompton Drive Compcity: Pearland Compstate: TX Compzip: 77584

Drillernam: Jaime Vasquez Traineenam: Not Reported

Tnum: Not Reported
Comments: Not Reported

Confidenti: 0 Letterrecv: Not Reported Deleted: 0 Insdate: Not Reported

Site id: TXMON3000285361

Longitude: -97.336388

E20
SSW
TX WELLS TXMON3000285365
1/2 - 1 Mile

Dateentere: 08-JUN-12 Ownname: Strasburger Enterprises, Inc.

Ownstreet: PO Box 6117

Owncity:TempleOwnstate:TXOwnzip:76503County:Bell

Wellstreet: 710 Industrial Blvd

Wellcity: Temple Wellzip: 76501
Own: B-4

Own: B-4 Lat dec: 31.121388

Long dec: -97.336388 Elev: 0

Gn: 40621 Gn1: 40 Gn75: 62 Gn25: 1 Twn: 1 0 0 Twd: Twr: 0 Twrg: 0 Twrp: Um: 0 Ue: 1 Ud: 0 Uin: 0 0 0 Ug: 0

Uir: 0 Uij: Up: Udw: 0 0 Ut: 0 Uf: 0 Us: Pby: Pbn: Datestart: 15-MAY-12 Datecomp: 15-MAY-12

Not Reported Not Reported Dia1: Dia1to: Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported Not Reported Dia3from: Not Reported Dia3to:

Dmdriven:1Dmairrotar:0Dmmudrotar:0Dmbored:0

0 Dmairham: 0 Dmcabletoo: Dmjetted: 0 Dmhollowst: 0 0 Dmrevcirc: 0 Dmotherck: 0 Dmother: Not Reported Bco: 0 0 Bcg: Bcs: Not Reported Bcu: 0 Bcgs:

Bcoc: Bcot: Not Reported Gpf: Not Reported Gpt: Not Reported Cemfrom1: Not Reported Cemto1: Not Reported Not Reported Nosacks1: Cemfrom2: Not Reported Cemto2: Not Reported Nosacks2: Not Reported Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Not Reported Cementby: Not Reported Ds: Not Reported Not Reported Dsv: Not Reported

Appvar: Not Reported Scs: 0

Dpl:

Latitude:

1/2 - 1 Mile

Long dec:

Elev:

Scsv: Scp:

Watlev: Not Reported Sca: Watlevdate: Artflow: Not Reported Not Reported

Wellplug48: Tpturbine: 0 0 Tpsubmersi: 0 Tpjet: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: 0 Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Not Reported Watqualu 1: Watertype:

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: 0 Undnatural: 0 Untype: Not Reported Undhydro: 0 0

Undhaz: 0 Undotherck: Undother: Not Reported

31.121388

-97.336388

0

Undcertify: Compname: **Envirotech Drilling Services** 0

Drllicno: 58171 Compstreet: 2718 South Brompton Drive Compcity: Pearland

Compstate: TX Compzip: 77584 Drillernam: Jaime Vasquez Traineenam: Not Reported

Tnum: Not Reported Comments: Not Reported

Confidenti: 0 Letterrecv: Not Reported

Deleted: 0 Not Reported Insdate:

TXMON3000285365 Site id:

Longitude: -97.336388

TX WELLS TXMON3000285364

Lower Dateentere: 08-JUN-12 Ownname:

Strasburger Enterprises, Inc. PO Box 6117 Ownstreet:

Owncity: Temple Ownstate: ΤX Ownzip: 76503 County: Bell

710 Industrial Blvd Wellstreet: Wellcity: Temple Wellzip: 76501

Own: B-3/TW-B

Lat dec: 31.121388

Brandmodel:	Magellan		
Gn:	40621	0 ==	
Gn1:	40	Gn75:	62
Gn25:	1	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	15-MAY-12	Datecomp:	15-MAY-12
Dia1:	2	Dia1to:	14
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	1	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	0	Gpt:	14
Cemfrom1:	0	Cemto1:	2
Nosacks1:	1-Bentonite	Cemfrom2:	2
Cemto2:	14	Nosacks2:	2-Sand
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Gravity
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	1	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported	STIGOTION.	~
Undcertify:	0	Compname:	Envirotech Drilling Services
Drllicno:	58171	Compilatio.	Environcen Dilling Services
Compstreet:	2718 South Brompton Drive	Compcity:	Pearland
Compstate:	TX	Compzip:	77584
Drillernam:	Jaime Vasquez	Traineenam:	Not Reported
Tnum:	Not Reported	Halliechaill.	Not ivehoried
Comments:	Not Reported		
Comments.	Not Nopolieu		

Not Reported

Not Reported

Confidenti: 0 Letterrecv: Deleted: 0 Insdate:

Site id: TXMON3000285364

Latitude: 31.121388 Longitude: -97.336388

F22 WNW **TX WELLS** TXMON3000231682

1/2 - 1 Mile Lower

Brandmodel:

Dateentere: 04-NOV-10 Ownname: Delta Centrifugal

Ownstreet: 3402 Central Street

Ownstate: TX Owncity: Temple 76504 Ownzip: County: Bell Wellstreet: 3402 Central Street

Wellzip: 76504 Wellcity: Temple

Own: В3 Lat dec: 31.133333

-97.342499 Long dec: Elev:

Magellan

0

40547 Gn: Gn1: 40 Gn75: 54 Gn25: 7 Twn: 1 0 0 Twd: Twr: 0 0 Twrp: Twrg: Um: 0 Ue: 1 Ud: 0 Uin: 0

Uir: 0 Ug: 0 Uij: 0 Up: 0 0 0 Udw: Ut: 0 Uf: 0 Us: Pbn: 0

Pby: 21-OCT-10 21-OCT-10 Datestart: Datecomp:

Dia1: Dia1to:

Dia2: Not Reported Dia2from: Not Reported

Dia2to: Not Reported Dia3: Not Reported Dia3to: Dia3from: Not Reported Not Reported

Dmdriven: 0 Dmairrotar: 0 0 0 Dmbored: Dmmudrotar: 0 0 Dmcabletoo: Dmairham: 0 Dmjetted: 0 Dmhollowst: Dmrevcirc: Dmotherck: 1 Dmother: Direct Push Bco: 0

Bcg: 0 Bcs:

Not Reported 0 Bcgs: Bcu:

Bcoc: Bcot: Plugged Gpf: Not Reported Gpt: Not Reported Not Reported Cemfrom1: Cemto1: Not Reported Not Reported Nosacks1: Cemfrom2: Not Reported

Cemto2: Not Reported Nosacks2: Not Reported Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Not Reported Cementby: Not Reported Ds: Not Reported Dsv: Not Reported Dpl: Not Reported

Appvar: Not Reported Scs: 0 Scsv: Scp:

Sca: 0 Watlev: Not Reported Watlevdate: Not Reported Artflow: Not Reported

Wellplug48: Tpturbine: 0

0 Tpjet: 0 Tpsubmersi: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtbailer: Wtpump: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: Undnatural: 0 0 Untype: Not Reported Undhydro:

Undhaz: Undotherck: 0 Undother: Not Reported

Not Reported

Comments:

Lower

Undcertify: 0 Compname: MagnaCore Drilling & Environmental Services Drllicno: 54735

Compstreet: 906 W. McDermott Dr., #116-313 Compcity: Allen Compstate: Compzip: 75013

Cedric Cascio Keith Burdick Drillernam: Traineenam: Tnum: 57667

Confidenti: Letterrecv: Not Reported

Deleted: Insdate: Not Reported Site id: TXMON3000231682

Latitude: 31.133333 -97.342499 Longitude:

G23 North 1/2 - 1 Mile **TX WELLS** TXMON3000278321

23-MAR-12 Ownname: Valero Energy #1398 Dateentere:

P.O. Box 696000 Ownstreet: Owncity: San Antonio Ownstate: TX

Ownzip: 78269 County: Bell 4306 N. General Bruce Drive Wellstreet:

76501 Wellcity: Temple Wellzip: Own: SB-3

Lat dec: 31.139999

-97.330554 Long dec: Elev:

Google Earth Brandmodel: 40548 Gn: Gn1: 40 Gn75: 54

Gn25: 8 Twn: 1 0 0 Twd: Twr: 0 Twrg: 0 Twrp: Um: 0 Ue: 1 Ud: 0 Uin: 0 0 Uir: 0 Ug: 0 Uij: 0 Up: 0 Udw: 0 Ut:

0 Uf: 0 Us: Pby: Pbn: Datestart: 07-MAR-12 Datecomp: 07-MAR-12

Dia1: Dia1to: Dia2: Not Reported Dia2from: Not Reported

Dia2to: Not Reported Dia3: Not Reported Not Reported Not Reported Dia3from: Dia3to:

0 Dmdriven: 0 Dmairrotar: Dmmudrotar: 0 Dmbored: 1

0 0 Dmairham: Dmcabletoo: Dmjetted: 0 Dmhollowst: 0 0 Dmrevcirc: 0 Dmotherck: 0 Dmother: Not Reported Bco: 0 0 Bcg: Bcs: Not Reported Bcu: 0 Bcgs:

Plugged Bcoc: Bcot: Gpf: Not Reported Gpt: Not Reported

Cemfrom1: Cemto1: 2 Nosacks1: 0.60 Cement Cemfrom2: 2

0.85 Bentonite Cemto2: 5 Nosacks2: Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Hand Mixed Cementby: Vortex Drilling, Inc. Ds: Not Reported Not Reported Dsv: Not Reported Dpl:

Appvar: Not Reported Scs: 0 Scsv: Scp:

Watlev: Sca:

Not Reported Watlevdate: Artflow: Not Reported Not Reported

Wellplug48: 0 Tpturbine: 0 0 Tpsubmersi: 0 Tpjet: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: 0 Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: 0 Undnatural: 0 Untype: Not Reported Undhydro: 0

Undhaz: 0 Undotherck: 0 Not Reported Undother:

55002

Drllicno:

Latitude:

1/2 - 1 Mile

Long dec: Elev:

Undcertify: Compname: Vortex Drilling, Inc. 0

Compstreet: 4412 Bluemel Road Compcity: San Antonio Compstate: TX Compzip: 78240

Drillernam: Gary B. Leifeste Traineenam: Not Reported Tnum: Not Reported

Comments: Not Reported Confidenti: 0 Letterrecv: Not Reported

Deleted: 0 Not Reported Insdate:

TXMON3000278321 Site id: 31.139999

Longitude: -97.330554

G24 TX WELLS TXMON3000278320 North

Lower Dateentere: 23-MAR-12 Ownname: Valero Energy #1398

Ownstreet: P.O. Box 696000

Owncity: San Antonio Ownstate: ΤX Ownzip: 78269 County: Bell

4306 N. General Bruce Drive Wellstreet:

Wellcity: Temple Wellzip: 76501 Own: SB-2

Lat dec: 31.139999

-97.330554

0

Brandmodel: Gn:	Google Earth 40548		
Gn1:	40348	Gn75:	54
Gn25:	8	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
	0	Pbn:	0
Pby: Datestart:	07-MAR-12	Datecomp:	07-MAR-12
Dia1:	6	Dia1to:	10
Dia1. Dia2:	Not Reported	Dia 110. Dia 2 from:	Not Reported
Dia2to:	Not Reported	Dia2iioiii. Dia3:	•
Dia2to. Dia3from:		Dia3. Dia3to:	Not Reported
Diasironi. Dmdriven:	Not Reported	Diasio. Dmairrotar:	Not Reported
Dmmudrotar:	0	Dmbored:	0 1
Dmairham:	0	Dmcabletoo:	0
	0	Dmhollowst:	0
Dmjetted: Dmrevcirc:	0	Dmotherck:	0
Dmother:		Bco:	0
Bcs:	Not Reported		0
	0 Not Papartad	Bcg: Bcu:	0
Bcgs:	Not Reported 1	Bcot:	Plugged
Bcoc:			
Gpf: Cemfrom1:	Not Reported 0	Gpt: Cemto1:	Not Reported 2
Nosacks1:	0.60 Cement	Cemfrom2:	2
		Nosacks2:	=
Cemto2:	10 Not Papartod	Cemto3:	2.25 Bentonite
Cemfrom3:	Not Reported		Not Reported Hand Mixed
Nosacks3:	Not Reported	Cementmeth: Ds:	
Cementby:	Vortex Drilling, Inc. Not Reported	Ds. Dsv:	Not Reported Not Reported
Dpl: Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	1	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	0	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		-
Undcertify:	0	Compname:	Vortex Drilling, Inc.
Drllicno:	55002		
Compstreet:	4412 Bluemel Road	Compcity:	San Antonio
Compstate:	TX	Compzip:	78240
Drillernam:	Gary B. Leifeste	Traineenam:	Not Reported
Tnum:	Not Reported		
Comments:	Not Reported		

Confidenti: 0 Letterrecv: Not Reported Deleted: 0 Insdate: Not Reported

Site id: TXMON3000278320

Latitude: 31.139999 Longitude: -97.330554

G25
North TX WELLS TXMON3000278318

1/2 - 1 Mile Lower

Elev:

Dateentere: 23-MAR-12 Ownname: Valero Energy #1398

Ownstreet: P.O. Box 696000

Owncity:San AntonioOwnstate:TXOwnzip:78269County:Bell

Wellstreet: 4306 N. General Bruce Drive

Wellcity: Temple Wellzip: 76501 Own: SB-1

Lat dec: 31.139999 Long dec: -97.330554

Brandmodel: Google Earth
Gn: 40548

Gn1: 40 Gn75: 54 Gn25: 8 Twn: 1 0 Twd: 0 Twr: 0 0 Twrp: Twrg: Um: 0 Ue: 1 Ud: 0 Uin: 0 Uir: 0 Ug: 0 Uij: 0 Up: 0 0 0 Udw: Ut:

Us: 0 Uf: 0 Pby: 0 Pbn: 0

Datestart: 07-MAR-12 Datecomp: 07-MAR-12

Dia1: 6 Dia1to: 5

Dia2:Not ReportedDia2from:Not ReportedDia2to:Not ReportedDia3:Not ReportedDia3from:Not ReportedDia3to:Not Reported

Dmdriven: 0 Dmairrotar: 0 0 Dmmudrotar: Dmbored: 1 0 0 Dmcabletoo: Dmairham: 0 Dmjetted: 0 Dmhollowst: Dmrevcirc: Dmotherck: 0 Dmother: Not Reported Bco: 0

 Dmother:
 Not Reported
 Bco:
 0

 Bcs:
 0
 Bcg:
 0

 Bcgs:
 Not Reported
 Bcu:
 0

Bcoc: 1 Bcot: Plugged

Gpf: Not Reported Gpt: Not Reported

 Cemfrom1:
 0
 Cemto1:
 2

 Nosacks1:
 0.60 Cement
 Cemfrom2:
 2

Nosacks1: 0.60 Cement Cemfrom2: 2
Cemto2: 5 Nosacks2: 0.85 Bentonite

Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Hand Mixed Cementby: Vortex Drilling, Inc. Ds: Not Reported Dsv: Not Reported Not Reported Dpl:

Appvar: Not Reported Scs: 0
Scsv: 0 Scp: 0

Sca:1Watlev:Not ReportedWatlevdate:Not ReportedArtflow:Not Reported

Wellplug48: 0 Tpturbine: 0

0 Tpjet: 0 Tpsubmersi: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: Wtbailer: Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund: Watqualu 1: Watertype: Not Reported

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: Undnatural: 0

0 Untype: Not Reported Undhydro: Undhaz: Undotherck: 0 Undother: Not Reported

Undcertify: 0 Compname: Vortex Drilling, Inc.

55002 Drllicno: 4412 Bluemel Road Compstreet: Compcity: San Antonio Compstate: Compzip: 78240

Gary B. Leifeste Drillernam: Traineenam: Not Reported Tnum: Not Reported

Not Reported Comments: Confidenti: Letterrecv: Not Reported

Deleted: Insdate: Not Reported

Site id: TXMON3000278318 Latitude: 31.139999

-97.330554

Longitude:

Gn:

G26 North 1/2 - 1 Mile **TX WELLS** TXMON3000307789 Lower

Dateentere: **TxDOT** 19-FEB-13 Ownname:

4306 N. General Bruce Ownstreet: Owncity: Temple Ownstate: TX

Ownzip: 76501 County: Bell 4306 N. General Bruce Dr Wellstreet:

Wellcity: 76501 Temple Wellzip:

TMW-2 Own:

Lat dec: 31.139999 -97.330554 Long dec:

Elev: Google Earth Brandmodel:

40548 Gn1: 40 Gn75: 54 Gn25: 8 Twn: 1 Twd: 0 0 Twr: 0 Twrg: 0 Twrp: Um: Ue: 0 1 Ud: 0 Uin: 0 0 0 Ug:

Uir: 0 0 Uij: Up: Udw: 0 0 Ut: 0 Uf: 0 Us: Pby: Pbn:

Datestart: 13-FEB-13 Datecomp: 13-FEB-13 Dia1: 8.25 Dia1to: 15

Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported Not Reported Not Reported Dia3from: Dia3to:

Dmairrotar: 0 Dmdriven: 0 Dmmudrotar: 0 Dmbored: 0

0 0 Dmairham: Dmcabletoo: Dmjetted: 0 Dmhollowst: 1 0 Dmrevcirc: 0 Dmotherck: 0 Dmother: Not Reported Bco: 0 Bcs: 0 Bcg: Not Reported Bcu: 0 Bcgs:

Bcoc: Bcot: 20/40 Sand Pack Gpf: Not Reported Gpt: Not Reported

Cemfrom1: 0 Cemto1: 3 Nosacks1: 1 Bentonite Cemfrom2: 3 6 Sand Cemto2: 15 Nosacks2: Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Gravity Cementby: Robert L. Flair Ds: Not Reported Not Reported Dsv: Not Reported Dpl:

Appvar: Not Reported Scs: 0 Scsv: Scp: Watlev: Not Reported Sca: 0

Watlevdate: Not Reported Artflow: Not Reported Wellplug48: Tpturbine: 0

0 Tpsubmersi: 0 Tpjet: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: 0 Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: 0 Undnatural: 0 Untype: Not Reported Undhydro: 0

Undhaz: 0 Undotherck: 0 Not Reported Undother:

Undcertify: Sunbelt Industrial Services 0 Compname:

Drllicno: 2948 Compstreet: 2415 Cullen St Compcity: Fort Worth Compstate: TX Compzip: 76107

Robert L. Flair Drillernam: Traineenam: Not Reported Not Reported Tnum:

Comments: DE12696 Confidenti: 0 Letterrecv: Not Reported

Deleted: 0 Insdate: Not Reported

TXMON3000307789 Site id:

Longitude: -97.330554

G27 TX WELLS TXMON3000307788

1/2 - 1 Mile Lower

TxDOT Dateentere: 19-FEB-13 Ownname:

Ownstreet: 4306 N. General Bruce Owncity: Temple Ownstate: ΤX

Ownzip: 76501 County: Bell 4306 N. General Bruce Dr Wellstreet:

Wellcity: Temple Wellzip: 76501 TMW-1

Own: Lat dec: 31.139999

Elev: 0

-97.330554

31.139999

Latitude:

Long dec:

North

Brandmodel:	Google Earth		
Gn:	40548		
Gn1:	40	Gn75:	54
Gn25:	8	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	1	Ue:	0
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	13-FEB-13	Datecomp:	13-FEB-13
Dia1:	8.25	Dia1to:	14
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	1
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	20/40 Sand Pack
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	0	Cemto1:	3
	1 Bentonite	Cemfrom2:	3
Nosacks1:	14		
Cemto2:		Nosacks2:	6 Sand
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Gravity
Cementby:	Robert L. Flair	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	1	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	Sunbelt Industrial Services
Drllicno:	2948		
Compstreet:	2415 Cullen St	Compcity:	Fort Worth
Compstate:	TX	Compzip:	76107
Drillernam:	Robert L. Flair	Traineenam:	Not Reported
Tnum:	Not Reported		•
Comments:	DE12696		

Confidenti: 0 Not Reported Letterrecv: Deleted: 0 Insdate: Not Reported

Site id: TXMON3000307788

31.139999 Latitude: Longitude: -97.330554

G28 TX WELLS TXMON3000278322 North

1/2 - 1 Mile Lower

> Dateentere: 23-MAR-12 Ownname: Valero Energy #1398

Ownstreet: P.O. Box 696000

San Antonio Ownstate: TX Owncity: Ownzip: 78269 County: Bell

Wellstreet: 4306 N. General Bruce Drive Wellzip: 76501

Wellcity: Temple SB-4 Own: 31.139999 Lat dec:

-97.330554 Long dec: Elev:

Brandmodel: Google Earth

40548 Gn: Gn1: 40 Gn75: 54 Gn25: 8 Twn: 1 0 Twd: 0 Twr: 0 0 Twrg:

Twrp: Um: 0 Ue: 1 Ud: 0 Uin: 0 Uir: 0 Ug: 0 Uij: 0 Up: 0 0 0 Udw: Ut: 0 Uf: 0 Us: Pby: 0 Pbn: 0

Datestart: 07-MAR-12 Datecomp: 07-MAR-12

Dia1: 6 Dia1to: 5

Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported Dia3to: Not Reported Dia3from: Not Reported

Dmdriven: 0 Dmairrotar: 0 0 Dmmudrotar: Dmbored: 1 0 0 Dmcabletoo: Dmairham: 0 Dmjetted: 0 Dmhollowst: Dmrevcirc: Dmotherck: 0 Dmother: Not Reported Bco: 0 Bcg: 0

Bcs: Not Reported 0 Bcgs: Bcu:

Bcoc: Bcot: Plugged

Gpf: Not Reported Gpt: Not Reported 2 Cemfrom1: 0 Cemto1:

Cemfrom2: 0.60 Cement 2

Nosacks1: 0.85 Bentonite Cemto2: 5 Nosacks2:

Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Hand Mixed Cementby: Vortex Drilling, Inc. Ds: Not Reported Dsv: Not Reported Not Reported Dpl:

Appvar: Not Reported Scs: 0 Scsv: Scp:

Not Reported Sca: Watlev: Watlevdate: Artflow: Not Reported Not Reported

Wellplug48: Tpturbine: 0

0 Tpjet: 0 Tpsubmersi: Tpcylinder: 0 Tpotherck:

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump: Wtbailer: 0 Wtjetted: 0 Wtestimate: 0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund:

Watqualu 1: Watertype: Not Reported Stratdepth: Not Reported Chemanaly: 0

Chemanaln: Undnatural: 0 0 Untype: Not Reported Undhydro: Undhaz: Undotherck: 0

Undother: Not Reported Undcertify: 0 Compname: Vortex Drilling, Inc.

55002 Drllicno: 4412 Bluemel Road Compstreet: Compcity: San Antonio

Compstate: Compzip: 78240 Gary B. Leifeste Drillernam: Traineenam: Not Reported

Tnum: Not Reported Not Reported Comments:

Confidenti: Letterrecv: Not Reported Deleted: Insdate: Not Reported

Site id: TXMON3000278322

31.139999

Latitude:

-97.330554 Longitude:

F29 WNW 1/2 - 1 Mile **TX WELLS** TXMON3000231678 Lower

04-NOV-10 Dateentere: Ownname: Delta Centrifugal

3402 Central Street Ownstreet:

Owncity: Temple Ownstate: TX Ownzip: 76504 County: Bell

3402 Central Street Wellstreet: 76504

Wellcity: Temple Wellzip:

Own: В1

Lat dec: 31.133888 Long dec: -97.342499

0 Elev: Magellan Brandmodel: 40547 Gn:

Gn1: 40 Gn75: 54 Gn25: 7 Twn: 1 0 0 Twd: Twr: 0 Twrg: 0 Twrp: Um: 0 Ue: 1 Ud: 0 Uin: 0 0 0 Ug:

Uir: 0 0 Uij: Up: Udw: 0 0 Ut: 0 Uf: 0 Us: Pby: Pbn:

Datestart: 21-OCT-10 Datecomp: 21-OCT-10 Dia1: Dia1to: 7.5

Dia2: Not Reported Dia2from: Not Reported Dia2to: Not Reported Dia3: Not Reported Not Reported Not Reported Dia3from: Dia3to:

Dmdriven: 0 Dmairrotar: 0 Dmmudrotar: 0 Dmbored: 0

0 0 Dmairham: Dmcabletoo: Dmjetted: 0 Dmhollowst: 0 Dmrevcirc: 0 Dmotherck: 1 0 Dmother: Direct Push Bco: 0 0 Bcg: Bcs: Not Reported Bcu: 0 Bcgs: Bcoc: Bcot:

Plugged Gpf: Not Reported Gpt: Not Reported Not Reported Cemfrom1: Not Reported Cemto1: Not Reported Nosacks1: Cemfrom2: Not Reported Cemto2: Not Reported Nosacks2: Not Reported Cemfrom3: Not Reported Cemto3: Not Reported Nosacks3: Not Reported Cementmeth: Not Reported Cementby: Not Reported Ds: Not Reported Not Reported Dsv: Not Reported Dpl:

 Appvar:
 Not Reported
 Scs:
 0

 Scsv:
 0
 Scp:
 0

Sca: 0 Watlev: Not Reported Watlevdate: Not Reported Artflow: Not Reported

 Wellplug48:
 1
 Tpurbine:
 0

 Tpjet:
 0
 Tpsubmersi:
 0

 Tpcylinder:
 0
 Tpotherck:
 0

Tpother: Not Reported Pumpbowlde: Not Reported

Wtpump:0Wtbailer:0Wtjetted:0Wtestimate:0

Welltestyi: Not Reported Welltestdr: Not Reported

Welltesthr: Not Reported Watqualund: 0

Watqualu 1: 0 Watertype: Not Reported

Stratdepth: Not Reported Chemanaly: 0 Chemanaln: 0 Undnatural: 0 Untype: Not Reported Undhydro: 0 Undhaz: 0 Undotherck: 0

Undother: Not Reported

Undcertify: 0 Compname: MagnaCore Drilling & Environmental Services

Drllicno: 54735

Compstreet:906 W. McDermott Dr., #116-313 Compcity:AllenCompstate:TXCompzip:75013Drillernam:Cedric CascioTraineenam:Keith Burdick

Tnum: 57667

Comments: Not Reported

Confidenti: 0 Letterrecv: Not Reported Deleted: 0 Insdate: Not Reported

Site id: TXMON3000231678

Latitude: 31.133888

Longitude: -97.342499

F30 WNW TX WELLS TXMON3000231679 1/2 - 1 Mile

Dateentere: 04-NOV-10 Ownname: Delta Centrifugal

Ownstreet: 3402 Central Street
Owncity: Temple Ownstate: TX

Ownzip: 76504 County: Bell Wellstreet: 3402 Central Street

Wellcity: Temple Wellzip: 76504

Own: B2
Lat dec: 31.13361
Long dec: -97.342777

Elev: 0

Lower

Brandmodel:	Magellan		
Gn:	40547		
Gn1:	40	Gn75:	54
Gn25:	7	Twn:	1
Twd:	0	Twr:	0
Twrp:	0	Twrg:	0
Um:	0	Ue:	1
Ud:	0	Uin:	0
Uir:	0	Ug:	0
Uij:	0	Up:	0
Udw:	0	Ut:	0
Us:	0	Uf:	0
Pby:	0	Pbn:	0
Datestart:	21-OCT-10	Datecomp:	21-OCT-10
Dia1:	2	Dia1to:	8
Dia2:	Not Reported	Dia2from:	Not Reported
Dia2to:	Not Reported	Dia3:	Not Reported
Dia3from:	Not Reported	Dia3to:	Not Reported
Dmdriven:	0	Dmairrotar:	
			0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	1
Dmother:	Direct Push	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	Plugged
Gpf:	Not Reported	Gpt:	Not Reported
Cemfrom1:	Not Reported	Cemto1:	Not Reported
Nosacks1:	Not Reported	Cemfrom2:	Not Reported
Cemto2:		Nosacks2:	
	Not Reported		Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Not Reported
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	Not Reported	Artflow:	Not Reported
Wellplug48:	1	Tpturbine:	0
Tpjet:	0	Tpsubmersi:	0
Tpcylinder:	0	Tpotherck:	0
Tpother:	Not Reported	Pumpbowlde:	Not Reported
Wtpump:	0	Wtbailer:	0
Wtjetted:	0	Wtestimate:	0
Welltestyi:	Not Reported	Welltestdr:	Not Reported
Welltesthr:	Not Reported	Watqualund:	0
Watqualu 1:	0	Watertype:	Not Reported
Stratdepth:	Not Reported	Chemanaly:	0
Chemanaln:	0	Undnatural:	0
Untype:	Not Reported	Undhydro:	0
Undhaz:	0	Undotherck:	0
Undother:	Not Reported		
Undcertify:	0	Compname:	MagnaCore Drilling & Environmental Services
Drllicno:	54735		
Compstreet:	906 W. McDermott Dr., #116-31	3 Compcity:	Allen
Compstate:	TX	Compzip:	75013
Drillernam:	Cedric Cascio	Traineenam:	Keith Burdick
Tnum:	57667	Hallicollaill.	Note: Burdion
Commenter	Not Deposite d		

Comments:

Not Reported

Confidenti: 0
Deleted: 0

Site id: TXMON3000231679

Latitude: 31.13361 Longitude: -97.342777 Letterrecv: Not Reported Insdate: Not Reported

AREA RADON INFORMATION

State Database: TX Radon

Radon Test Results

County	Mean	Total Sites	%>4 pCi/L	%>20 pCi/L	Min pCi/L	Max pCi/L
BELL	1.2	17	.0	.0	<.5	3.9

Federal EPA Radon Zone for BELL County: 3

Note: Zone 1 indoor average level > 4 pCi/L.

: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.

: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 76501

Number of sites tested: 2

Area Average Activity % <4 pCi/L % 4-20 pCi/L % >20 pCi/L Living Area - 1st Floor 0.550 pCi/L 100% 0% 0% Living Area - 2nd Floor Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported Basement Not Reported Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)

Source: United States Geologic Survey

A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map. USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Public Water Supply Sources Databases

Source: Texas Commission on Environmental Quality

Telephone: 512-239-6199

Locations of public drinking water sources maintained by the TCEQ

Groundwater Database

Source: Texas Water Development Board

Telephone: 512-936-0837

Well Report Database

Source: Department of Licensing and Regulation

Telephone: 512-936-0833

Water Well Database

Source: Harris-Galveston Coastal Subsidence District

Telephone: 281-486-1105

Submitted Driller's Reports Database

Source: Texas Water Development Board

Telephone: 512-936-0833

The Submitted Driller's Reports Database is populated from the online Texas Well Report Submission and Retrieval System which is a cooperative Texas Department of Licensing and Regulation (TDLR) and Texas Water

Development Board (TWDB) application that registered water-well drillers use to submit their required reports.

Brackish Resources Aquifer Characterization System Database

Source: Texas Water Development Board

TWDB's Brackish Resources Aquifer Characterization System (BRACS) designed to map and characterize the brackish aquifers of Texas in greater detail than previous studies. The information is contained in the BRACS Database and project data are summarized in a project report with companion geographic information system data files.

OTHER STATE DATABASE INFORMATION

Texas Oil and Gas Wells:

Source: Texas Railroad Commission

Telephone: 512-463-6882 Oil and gas well locations

PHYSICAL SETTING SOURCE RECORDS SEARCHED

RADON

State Database: TX Radon Source: Department of Health Telephone: 512-834-6688

Rinal Report of the Texas Indoor Radon Survey

Area Radon Information Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency

(USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor

radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

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3509 N 3rd Street Property

3509 N 3rd Street Temple, TX 76501

Inquiry Number: 4335715.3

June 24, 2015

Certified Sanborn® Map Report



Certified Sanborn® Map Report

6/24/15

Site Name: Client Name:

3509 N 3rd Street Property
3509 N 3rd Street
2129 E William J. Bryan Pkwy

Temple, TX 76501 Bryan, TX 77802

EDR Inquiry # 4335715.3 Contact: Brad Cullen



The Sanborn Library has been searched by EDR and maps covering the target property location as provided by JBS Engineering & Environmental, LLC were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Site Name: 3509 N 3rd Street Property

Address: 3509 N 3rd Street City, State, Zip: Temple, TX 76501

Cross Street:

P.O. # 051321 **Project:** 15029

Certification # 67DE-4E1D-B5FF



Sanborn® Library search results Certification # 67DE-4E1D-B5FF

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

✓ Library of Congress

✓ University Publications of America

✓ EDR Private Collection

The Sanborn Library LLC Since 1866™

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3509 N 3rd Street Property

3509 N 3rd Street Temple, TX 76501

Inquiry Number: 4335715.5

June 26, 2015

The EDR-City Directory Image Report



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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

<u>Year</u>	Target Street	Cross Street	<u>Source</u>
2013	$\overline{\checkmark}$		Cole Information Services
2008	$\overline{\checkmark}$		Cole Information Services
2003	$\overline{\checkmark}$		Cole Information Services
1999	$\overline{\checkmark}$		Cole Information Services
1995	$\overline{\checkmark}$		Cole Information Services
1992	$\overline{\checkmark}$		Cole Information Services
1989	$\overline{\checkmark}$		Polk's City Directory
1984	$\overline{\checkmark}$		Polk's City Directory
1979	$\overline{\checkmark}$		Polk's City Directory
1974	$\overline{\checkmark}$		Polk's City Directory
1969	$\overline{\checkmark}$		Polk's City Directory
1965	$\overline{\checkmark}$		Polk's City Directory
1960	$\overline{\checkmark}$		Polk's City Directory
1954			Page's City Directory
1951			Page's City Directory
1924			Polk's City Directory

RECORD SOURCES

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FINDINGS

TARGET PROPERTY STREET

3509 N 3rd Street Temple, TX 76501

<u>Year</u>	CD Image	Source	
N 3RD ST			
2013	pg A1	Cole Information Services	
2008	pg A2	Cole Information Services	
2003	pg A3	Cole Information Services	
1999	pg A4	Cole Information Services	
1995	pg A5	Cole Information Services	
1992	pg A6	Cole Information Services	
1989	pg A7	Polk's City Directory	
1984	pg A8	Polk's City Directory	
1979	pg A9	Polk's City Directory	
1974	pg A10	Polk's City Directory	
1974	pg A11	Polk's City Directory	
1969	pg A12	Polk's City Directory	
1965	pg A13	Polk's City Directory	
1960	pg A14	Polk's City Directory	
1954	-	Page's City Directory	Target and Adjoining not listed in Source
1951	-	Page's City Directory	Target and Adjoining not listed in Source
1924	-	Polk's City Directory	Target and Adjoining not listed in Source

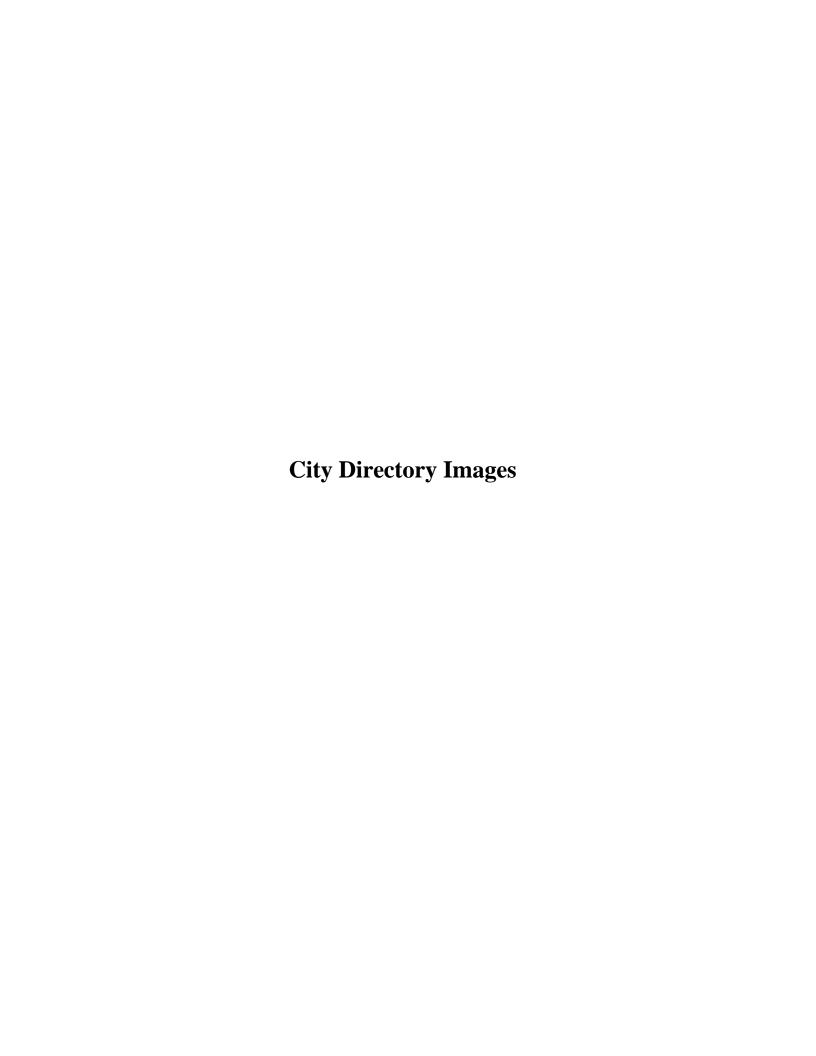
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FINDINGS

CROSS STREETS

No Cross Streets Identified

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	N 3RD S1	Т 2013	
2004 2114 2201 2204 2215 2615 2701 3011 3303 3401 3509 3617	FRENCH QUARTER CAFE JAMES SANDERS CENTRAL FOOD MART 2 FAMILY DOLLAR BOYKINS HAIR & SCALP CLINIC MR ROOTER PLUMBING RAINBOW INTERNATIONAL CITY OF TEMPLE 7ELEVEN C AC CITY OF TEMPLE NORTHSIDE CHURCH OF CHRIST MITCHELL EQUIPMENT TEXAS STAINLESS	1 2013	

2001	COLEY GROUP INC FRENCH QUARTER CAFE
	ROBERT GUTHRIE
2004	RUSSELLS CORNER FOOD MART 2
2114	FAMILY DOLLAR STORES INC
2201	BOYKINS HAIR & SCALP CLINIC
2203	TROUTTS UPHOLSTERY SHOP
2307	BOOK AT A TIME
2621	USA AUTO SALES
3011	CULTURAL ACTIVITIES CENTER
3303	FRANK MAYBORN W CIVIC & CONVENTION
	FRANK W MAYBORN CIVIC
3509	AMERICAN BUILDERS & CONTRS SUP CO
3617	BROXTONS MARINE
	TEXAS STAINLESS

2001	COLEY GROUP INC
	FRENCH QUARTERS SIDEWALK CAFE
	HONEY PANKE
	ROBERT GUTHRIE
2004	M MART
	MOHD MUZAFFAR
2201	BOYKINS HAIR & SCALP CLINIC
	OCCUPANT UNKNOWN
2203	TROUTTS UPHOLSTERY SHOP
2305	WILLIAM HALLORAN
2701	SEVEN ELEVEN STORES
3011	CULTURAL ACTIVITIES CTR INC
3303	DC WOODWORKS
	MAYBORN FRANK W CIVIC & CNVNTN
3401	CHURCH OF CHRIST
3509	ABC SUPPLY CO
	OCCUPANT UNKNOWN
3801	TEXAS STATE OF TRNSPRTTN

2001	FRENCH QUARTERS SIDEWALK CAFE
2004	J MART
	NORA PINEDA
2201	ADAMS M PRIMERICA FINANCIAL SERVICES
2203	TROUTTS UPHOLSTERY SHOP
2215	PHILIP CANALICHIO
2305	D & L TAILORS
2615	TEMPLE CITY OF PARKS AND RECREATION
2701	SEVEN-ELEVEN STORES NO 17921
3011	CAC
3303	CIVIC CENTER
	MAYBORN FRANK W CIVIC & CONVENTION CENTER
3401	CHURCH OF CHRIST NORTHSIDE
3509	ABC SUPPLY COMPANY
3617	TEXAS STAINLESS & HEAT TREATING CORPORATION
3801	TEXAS STATE OF TEXAS DEPARTMENT OF TRANSPORTATION

2001 2004 2201	FRENCH QUARTERS SIDEWALK CAFE S & C CONVENIENCE STORES GILLIAM VI REALTORS
	NORTHSIDE BOOK EXCHANGE
2203	TROUTTS UPHOLSTERY SHOP
2215	OCCUPANT UNKNOWNN
2305	BLACKS MUSIC CO
	DASTOLFO, S J
2600	INVESTORS SECURITIES CO
2615	WALKER POOL
2701	ELMER ARLDT
3011	CULTURAL ACTIVITIES CTR
3110	EVANGELICAL BRETHREN CHURCH
3303	CTY CCC BOX OFC
	TEMPLE CITY CIVIC CTR
3401	NORTHSIDE CHURCH OF CHRIST
3509	ABC SUPPLY CO
3617	TEXAS STAINLESS & HEAT CORP

2001	FRENCH QUARTRS CFE
2004	S&C
2201	GILLIAM VI REALTRS
	NORTHSIDE BOOK EXC
2203	TROUTTS UPHOLSTERY
2215	D JS GLASS&MIRROR
2305	BLACKS MUSIC CO
2307	RANDOLPHS SVC
2600	INVESTORS SEC CO
	N P SNYDER
2615	CITY WALKER POOL
2701	7-11 STORES
3011	CAC
	CULTURAL ACTIVITES
3110	EVANGL BRTHRN CHRH
3303	CIVIC BOX OFC
	CIVIC CENTER
	CIVIC&CONVTN CNTR
	MAYBORN CIVIC CTR
3401	CHURCH OF CHRIST
	NORTHSD CH CHRIST
3617	TX STAINLS&HT TRTG
3801	ST HWY MAINT OFC

<u>Cr</u>

Target Street

Cross Street

<u>Source</u>

Polk's City Directory

N 3RD ST 1989

N 3D ST-Contd 2203 Troutt's Upholstery 778-1008 2215 D J's Glass & Mirror 774-9898 Jo-Dan's Bar-B-Que take out restr 774-9898 W VICTORY ENDS 2305 Vacant 2307 Nita's Flowers & Gifts flowers & gifts ret 778-4244 Randolph's Service Center ret appl parts 771-3334 W WALKER AV INTERSECTS 2600 Investors Securities Co 773-3050 Wade W E & Associates real estate 773-7318 2601 Walker Iladene Swimming Pool 778-9950 2611 First National Bank (Automated Teller) N ZENITH INTERSECTS 2700 Seven-Eleven Store No. 17921 gro 774-9195 UPSHAW BEGINS KILEN BEGINS WELTON BEGINS 3011 Cultural Activities Center art organizations & info 773-9926 3111 Evangelical Brethren Church 773-1212 3303 Mayborn Frank W Civic & Convention Center 778-2732 3401 North Side Church Of Christ 773-3531 3509 Vacant 3617 Ferrellgas bottled gas 778-1336 3801 State Dept Of Hwys & Pub Trans (Mtce Ofc) 778-3591

Source
Polk's City Directory



N 3RD ST 1979

3015b Marshall & Marshall Inc cotton buyers 778-7011 3015c Vacant 3015d Vacant 3110 Evangelical Brethren Church 773-1212 3401 North Side Church Of Christ 773-3531 3509 Decor House Inc whse 773-3202 3617 Northern Propane Gas Co 778-1336 3801 Highway Department (Maintenance Whse) 778-3591

<u>Target Street</u> <u>Cro</u>

<u>Cross Street</u> <u>Source</u>
- Polk's City Directory

N 3RD ST 1974

29 W ROYAL AV INTERSECTS 1800 Megason Gulf Service Station 778-9512 1801 Dickie's Work Clothes Rental Serv 773-5748 1805 Vacant W SHELL AV BEGINS 1902 Vacant 1920 C & S Motors used cars 773-1014 1929 Swaim Animal Hospital 773-5195 THOMPSON AV INTERSECTS 2002 Vacant 2004 Ray's Drive In Grocery No 1 778-1717 2013 Vacant 2101 Vacant W VIRGINIA AV INTERSECTS 2201 Gilliam Vi & Associates real estate 773-7341 2203 Seven-Eleven Store No 37 778-9814 2215 Sportsman Club The private 778-9529 W VICTORY ENDS 2305 Charles Flowers 778-1723 2307 North Side Coin Operated Laundry 778-9719 W WALKER AV INTERSECTS 2600 Investors Securities Co 773-3050 Prudential Insurance Co Of America The 778-1821 Jirasek Civil Engineering 773-5322 3110 Evangelical Brethren Church 773-1212

t Dealer

Polk's City Directory

N 3RD ST 1974

N 3D ST—Contd
3401 North Side Church Of Christ
3509 Vacant
3617 Northern Propane Gas Co
778-1336
3801 Highway Department
(Maintenance Whse)
778-3591
W ZENITH AV INTERSECTS

Source
Polk's City Directory

N 3RD ST 1969

N 3D ST-Contd 2004 Ray's Drive In Grocery No 1 778-1717 2101 Vacant 2103 Vacant W VIRGINIA AV INTERSECTS 2203 Seven-Eleven Store No 37 PR8-9814 2209 Vacant W VICTORY ENDS 2305 Charles Flowers 778-1723 2307 North Side Coin Operated Laundry PR8-9719 W WALKER AV INTERSECTS 2600 Investors Securities Co PR3-3050 Prudential Insurance Co Of America The 778-1821 Texas Heart Association 778-3921 3110 Evangelical Brethren Church 773-1212 3317 Vacant 3401 North Side Church Of Christ 3617 Northern Propane PR8-1336 3801 Highway Department (Maintenance Whse) PR3-5106 W ZENITH AV INTERSECTS

N 3RD ST 1965

13 3d ST N-Contd 1919 VACANT 1920 ATCO DIL CO GAS STA PR8-9621 1929 SWAIM ANIMAL HOSPITAL PR3-5195 ---THOMPSON AV INTERSECTS 2002 NORTH THIRD CHEVRON SERVICE STATION PR8-9715 2003 ROSE LAWN COURTS MOTEL PR8-9628 HAVENS DAVID H . PR8-9628 2004 RAY'S DRIVE IN GROCERY PR8-1717 2101 VACANT 2103 VACANT ---- W VIRGINIA AV INTERSECTS 2203 SEVEN ELEVEN STORE NO 37 PR8-9814 2209 VACANT ---- W VICTORY ENDS 2305 CHARLES FLOWERS PR8-1723 2307 NORTH SIDE COIN OPERATED LAUNDRY PR8-9719 --- W WALKER AV INTERSECTS 3315 VACANT 3317 SKYWAY DIL CO PR3-5047 3801 HIGHWAY DEPARTMENT (MAINTENANCE WHSE) PR3-5106 --- W ZENITH AV INTERSECTS

Polk's City Directory

N 3RD ST 1960

o E. Darton 3D N-Contd 1405 Vacant 1412 Sanders Courts A PR8-9755 W Oakland av intersects 1500 Temple Courts △ PR8-9601 Charmode Beauty Salon Δ PR3-5662 Pharo John @ A PR8-9601 Hansen Archie A @ A PR8-9601 1501 Food Mart gro △ PR3-5280 1505 Apache Plmb Δ PR3-5350 Williamson Barber Shop 1509 Perfecto Cln No 2 △ PR3-5490 1515 Seven Eleven Store No 37 Δ PR8-9814 W Park av intersects 1601 Motor In Motel △ PR8-9783 Darby Gladys @ A PR8-7047 1602 Thompson Wayne @ △ PR3-6343 1605 Pure Milk Co △ PR3-3798 1620 Carrillo Agaplto L @ 1622 Speed Wash Indry 29 W Royal av intersects 1800 Kenney's Gulf Serv Sta Δ PR8-9750 1801 Gibson Discount Center genl mdse △ PR3-5321 W Shell av begins 1902 Eidson Electronic Co radios A PR3-3801 1917 P D Bar No 2 beer △ PR8-9950 1919 Alston A L A PR3-5192 1920 Atco Oil Co gas sta △ PR8-1141 1929 Swaim Animal Hosp A PR3-5159 Thompson av intersects 2000 Sinclair Serv Sta A PR8-9641 2003 Rose Lawn Courts △ PR8-9628 Havens David H @ △ PR8-9628 2004 Ray's Drive In Gro △ PR8-1717 2103 Log Cabin Lounge beer W Virginia av intersects W Victory av ends W Walker av intersects W Zenith av intersects 3801 State Hwy Dept △ PR3-5106

3509 N 3rd Street Property

3509 N 3rd Street Temple, TX 76501

Inquiry Number: 4335715.6s

June 24, 2015

EDR Vapor Encroachment Screen

Prepared using EDR's Vapor Encroachment Worksheet

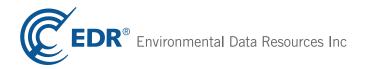


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A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of the ASTM Standard Practice for Assessment of Vapor Encroachment into Structures on Property Involved in Real Estate Transactions (E 2600-10).

		Su	mmar	у
STANDARD ENVIRONMENTAL RECORDS	Maximum Search Distance*	property	1/10	1/10 - 1/3
Federal NPL	0.333	0	0	0
Federal CERCLIS	0.333	0	0	0
Federal RCRA CORRACTS facilities list	0.333	0	0	0
Federal RCRA TSD facilities list	0.333	0	0	0
Federal RCRA generators list	property	0	-	-
Federal institutional controls / engineering controls registries	0.333	0	0	0
Federal ERNS list	property	0	-	-
State and tribal - equivalent NPL	0.333	0	0	0
State and tribal - equivalent CERCLIS	not searched	-	-	-
State and tribal landfill / solid waste disposal	0.333	0	0	0
State and tribal leaking storage tank lists	0.333	0	0	0
State and tribal registered storage tank lists	0.25	0	0	0
State and tribal institutional control / engineering control registries	property	0	-	-
State and tribal voluntary cleanup sites	0.333	0	0	0
State and tribal Brownfields sites	0.333	0	0	0
Other Standard Environmental Records	0.333	0	0	0
HISTORICAL USE RECORDS				
Former manufactured Gas Plants	0.333	0	0	0
Historical Gas Stations	0.25	0	0	0
Historical Dry Cleaners	0.25	0	0	0
	I	l l		

property

Exclusive Recovered Govt. Archives

^{*}Each category may include several separate databases, each having a different search distance. For each category, the table reports the maximum search distance applied. See the section 'Record Sources and Currency' for information on individual databases.

TARGET PROPERTY INFORMATION

ADDRESS

3509 N 3RD STREET PROPERTY 3509 N 3RD STREET TEMPLE, TX 76501

COORDINATES

Latitude (North): 31.1302 - 31° 7′ 48.717957″ Longitude (West): 97.3318 - 97° 19′ 54.488525″ Elevation: 745 ft. above sea level

PHYSICAL SETTING INFORMATION

Flood Zone: Available

NWI Wetlands: Available

AQUIFLOW®

Search Radius: 0.333 Mile.

No Aquiflow sites reported.

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Hydrologic Group:

Soil Component Name: Stephen

Soil Surface Texture: silty clay

Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

	Soil Layer Information								
	Воц	ındary		Classi	fication	Saturated hydraulic			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		Soil Reaction (pH)		
1	0 inches	7 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9		

	Soil Layer Information								
	Boui	ndary		Classif	ication	Saturated hydraulic			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil				
2	7 inches	11 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:		
3	11 inches	27 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:		

Soil Map ID: 2

Soil Component Name: Austin Soil Surface Texture: silty clay

Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures. Hydrologic Group:

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

	Soil Layer Information									
Layer	Boundary			Classification		Saturated hydraulic				
	Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)		
1	0 inches	14 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9			
2	14 inches	29 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9			

	Soil Layer Information								
Boundary Classification Saturated hydraulic									
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		Soil Reaction (pH)		
3	29 inches	79 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:		

Soil Map ID: 3

Soil Component Name: Houston Black

Soil Surface Texture: clay

Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer. Hydrologic Group:

Soil Drainage Class: Moderately well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	0 inches	7 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4
2	7 inches	38 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4
3	38 inches	79 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4

Soil Map ID: 4

Soil Component Name: Austin

Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward

movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	0 inches	16 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	16 inches	35 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
3	35 inches	79 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 5

Soil Component Name: Houston Black

Soil Surface Texture: clay

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high

water table, or are shallow to an impervious layer.

Soil Drainage Class: Moderately well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	0 inches	46 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4
2	46 inches	68 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4
3	68 inches	98 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit 50% or more), Fat Clay.	Max: 0.42 Min: 0.01	Max: 8.4 Min: 7.4

Soil Map ID: 6

Soil Component Name: Austin

Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward

movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

	Soil Layer Information							
	Boundary			Classification		Saturated hydraulic		
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	0011 11000011011	
1	0 inches	14 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9	
2	14 inches	29 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9	
3	29 inches	79 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:	

Soil Map ID: 7

Soil Component Name: Stephen
Soil Surface Texture: silty clay

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward

movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information								
	Boundary		Boundary		Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		Soil Reaction (pH)	
1	0 inches	9 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9	

	Soil Layer Information						
	Boundary		Classification		ication	Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec (pH)	
2	9 inches	11 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:
3	11 inches	20 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

Soil Map ID: 8

Soil Component Name: Stephen Soil Surface Texture: silty clay

Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures. Hydrologic Group:

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

	Boundary			Classification		Saturated hydraulic	
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	conductivity micro m/sec	Soil Reaction (pH)
1	0 inches	9 inches	silty clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
2	9 inches	14 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:
3	14 inches	35 inches	bedrock	Not reported	Not reported	Max: 14 Min: 0.42	Max: Min:

SEARCH RESULTS

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

STANDARD ENVIRONMENTAL RECORDS

Name Address Dist/Dir Map ID Page

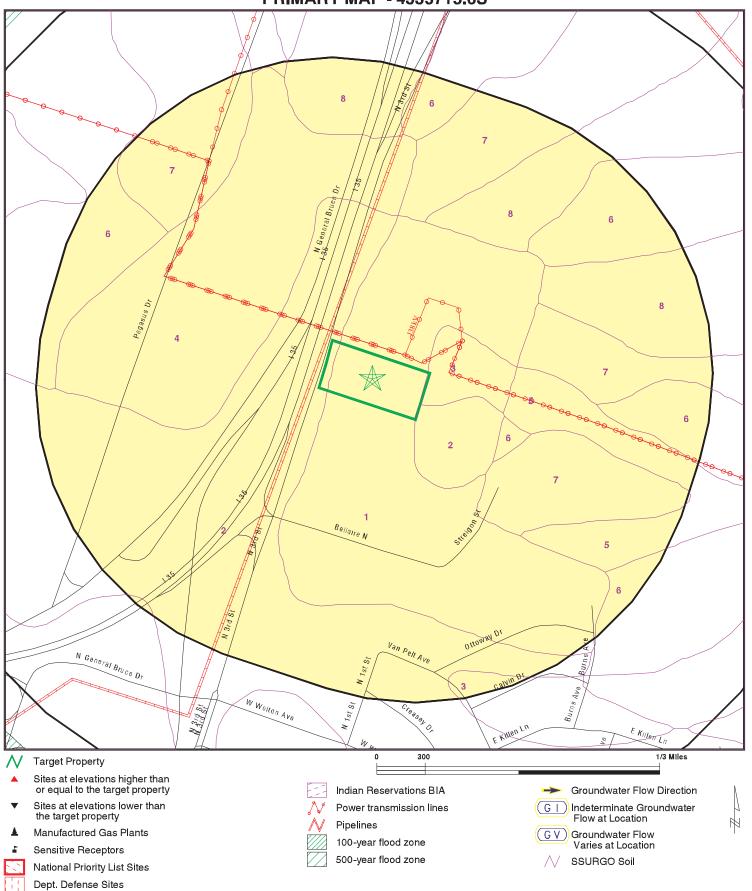
Not Reported

HISTORICAL USE RECORDS

Name Address Dist/Dir Map ID Page

Not Reported

PRIMARY MAP - 4335715.6S



SITE NAME: 3509 N 3rd Street Property

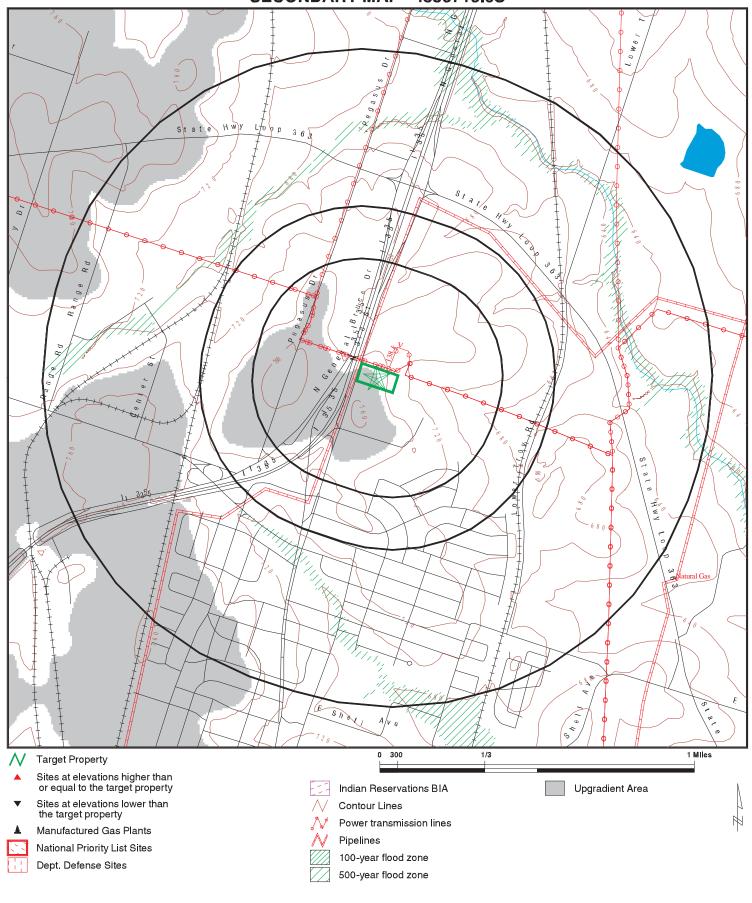
ADDRESS: 3509 N 3rd Street

Temple TX 76501 LAT/LONG: 31 1302 / 97 3318 CLIENT: JBS Enginee CONTACT: Brad Cullen JBS Engineering & Environmental, LLC

INQUIRY#: 4335715.6s

DATE: June 24, 2015 2:01 pm

SECONDARY MAP - 4335715.6S



SITE NAME: 3509 N 3rd Street Property

ADDRESS: 3509 N 3rd Street

Temple TX 76501 LAT/LONG: 31.1302 / 97.3318 JBS Engineering & Environmental, LLC

CLIENT: JBS Enginee CONTACT: Brad Cullen

INQUIRY#: 4335715.6s DATE: June 24, 2015 1:59 pm

AERIAL PHOTOGRAPHY - 4335715.6s



SITE NAME: 3509 N 3rd Street Property ADDRESS: 3509 N 3rd Street Temple TX 76501 LAT/LONG: 31.1302 / 97.3318

CLIENT: JBS Engineering & Environmental, LLC CONTACT: Brad Cullen INQUIRY#: 4335715.6s June 24, 2015 2:03 pm

MAP FINDINGS

LEGEND

FACILITY NAME FACILITY ADDRESS, CITY, ST, ZIP EDR SITE ID NUMBER					
▼ MAP ID#	Direction Distance Range Relative Elevation	ASTM 2600 Record Sources found in this report. Each database searched has been assigned to one or more categories. For detailed information about categorization, see the section of the report Records Searched and Currency.			
Worksheet: Comments: Comments may be added on the online Vapor Encroachment Worksheet.					

DATABASE ACRONYM: Applicable categories (A hoverbox with database description).

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

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

STANDARD ENVIRONMENTAL RECORDS

PRP: Potentially Responsible Parties

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013 Source: EPA

Number of Days to Update: 3 Telephone: 202-564-6023

Last EDR Contact :05/14/2015

RMP: Risk Management Plans

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 02/01/2015 Source: Environmental Protection Agency

Number of Days to Update: 40 Telephone: 202-564-8600

Last EDR Contact :04/27/2015

AIRS: Current Emission Inventory Data

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

The database lists by company, along with their actual emissions, the TNRCC air accounts that emit EPA criteria pollutants.

Date of Government Version: 04/08/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 14 Telephone: Not Reported

Last EDR Contact :06/11/2015

APAR: Affected Property Assessment Report Site Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

Listing of Sites That Have Received an APAR (Affected Property Assessment Report)

Date of Government Version: 04/21/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 15 Telephone: 512-239-5872

Last EDR Contact :04/09/2015

AST: Petroleum Storage Tank Database

Standard Environmental Record Source: State and tribal registered storage tank lists

Search Distance: Property

Registered Aboveground Storage Tanks.

Date of Government Version: 04/02/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 5 Telephone: 512-239-2160

Last EDR Contact:05/07/2015

AUL: Sites with Controls

Standard Environmental Record Source: State and tribal institutional control / engineering control registries

Search Distance: Property

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

Date of Government Version: 03/10/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 26 Telephone: 512-239-5891

Last EDR Contact :04/07/2015

BROWNFIELDS: Brownfields Site Assessments

Standard Environmental Record Source: State and tribal Brownfields sites

Search Distance: 0.333 Mile

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

Date of Government Version: 03/10/2015 Source: TCEQ

Number of Days to Update: 15 Telephone: 512-239-5872

Last EDR Contact :04/09/2015

CAPCOG LI: Capitol Area Landfill Inventory

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

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

Llano, Travis, and Williamson Counties.

Date of Government Version: 08/02/2007 Source: Capital Area Council of Governments

Number of Days to Update: 36 Telephone: 512-916-6000

Last EDR Contact :04/10/2015

CLI: Closed Landfill Inventory

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

Search Distance: 0.333 Mile

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

Source: Texas Commission on Environmental Quality Date of Government Version: 08/30/1999

Number of Days to Update: 32 Telephone: Not Reported

Last EDR Contact :04/02/2015

COAL ASH: Coal Ash Disposal Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

A listing of facilities that use surface impoundments or landfills to dispose of coal ash.

Date of Government Version: 02/05/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 31 Telephone: 512-239-6624

Last EDR Contact:05/05/2015

DEL SHWS: Deleted Superfund Registry Sites

Standard Environmental Record Source: State and tribal - equivalent NPL

Search Distance: 0.333 Mile

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

Date of Government Version: 03/25/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 11 Telephone: 512-239-0666

Last EDR Contact :06/11/2015

DRYCLEANERS: Drycleaner Registration Database Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.25 Mile

A listing of drycleaning facilities.

Date of Government Version: 03/11/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 21 Telephone: 512-239-2160

Last EDR Contact :06/03/2015

ED AQUIF: Edwards Aquifer Permits

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of permits in the Edwards Aquifer Protection Program database. The information provided is for the counties located in the Austin Region (Hays, Travis, and Williamson counties).

Date of Government Version: 05/27/2015 Source: Texas Commission on Environmental Quality, Austin

Region

Number of Days to Update: 6 Telephone: 512-339-2929

Last EDR Contact :06/23/2015

ENFORCEMENT: Notice of Violations Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of permit violations.

Date of Government Version: 05/27/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 6 Telephone: 512-239-6012

Last EDR Contact :05/01/2015

GCC: Groundwater Contamination Cases

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Texas Water Code, Section 26.406 requires the annual report to describe the current status of groundwater monitoring activities conducted or required by each agency at regulated facilities or associated with regulated activities. The report is required to contain a description of each case of groundwater contamination documented during the previous calendar year. Also to be included, is a description of each case of contamination documented during previous periods for which voluntary clean up action was incomplete at the time the preceding report was issued. The report is also required to indicate the status of enforcement action for each listed case.

Date of Government Version: 12/31/2013 Source: Texas Commission on Environmental Quality

Number of Days to Update: 16 Telephone: 512-239-5690

Last EDR Contact :06/05/2015

H-GAC CLI: Houston-Galveston Closed Landfill Inventory

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

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

Date of Government Version: 10/06/2014 Source: Houston-Galveston Area Council

Number of Davs to Update: 48 Telephone: 832-681-2518

Last EDR Contact :04/16/2015

HIST LIENS: Environmental Liens Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 03/23/2007 Source: Texas Commission on Environmental Quality

Number of Days to Update: 40 Telephone: 512-239-2209

Last EDR Contact :12/17/2007

HIST UST AUSTIN: Historic Tank Records

Standard Environmental Record Source: State and tribal registered storage tank lists

Search Distance: 0.25 Mile

A listing of historic records from the City of Austin.

Date of Government Version: 06/25/2012 Source: Department of Planning & Development Review

Number of Days to Update: 55 Telephone: 512-974-2715

Last EDR Contact :06/04/2015

IHW CORR ACTION: IHW CORR ACTION

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.25 Mile

Industrial hazardous waste facilities with corrective actions.

Date of Government Version: 04/03/2015 Source: Texas Commission on Environmental Quality

Number of Davs to Update: 14 Telephone: 512-239-5872

Last EDR Contact :04/02/2015

IOP: Innocent Owner/Operator Program

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Contains information on all sites that are in the IOP. An IOP is an innocent owner or operator whose property is contaminated as a result of a release or migration of contaminants from a source or sources not located on the property, and they did not

cause or contribute to the source or sources of contamination.

Date of Government Version: 04/07/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 15 Telephone: 512-239-5894

Last EDR Contact: 04/07/2015

Ind. Haz Waste: Industrial & Hazardous Waste Database

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Summary reports reported by waste handlers, generators and shippers in Texas.

Date of Government Version: 03/16/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 15 Telephone: 512-239-0985

Last EDR Contact :04/09/2015

LIENS: Environmental Liens Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

by TCEQ.

Date of Government Version: 02/23/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 14 Telephone: 512-239-2209

Last EDR Contact :06/08/2015

LPST: Leaking Petroleum Storage Tank Database

Standard Environmental Record Source: State and tribal leaking storage tank lists

Search Distance: 0.333 Mile

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

stored varies by state.

Date of Government Version: 04/06/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 13 Telephone: 512-239-2200

Last EDR Contact :04/28/2015

MSD: Municipal Settings Designations Database

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

An MSD is an official state designation given to property within a municipality or its extraterritorial jurisdiction that certifies that designated groundwater at the property is not use as potable water, and is prohibited from future use as potable water because that groundwater is contaminated in excess of the applicable potable-water protective concentration level.

Date of Government Version: 05/05/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 23 Telephone: 512-239-4982

Last EDR Contact :05/01/2015

NCTCOG LI: North Central Landfill Inventory

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

North Central Texas Council of Governments landfill database.

Date of Government Version: 04/09/2015 Source: North Central Texas Council of Governments

Number of Days to Update: 10 Telephone: 817-695-9223

Last EDR Contact :04/06/2015

NPDES: NPDES Facility List

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Permitted wastewater outfalls.

Date of Government Version: 05/19/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 14 Telephone: 512-239-4591

Last EDR Contact :05/21/2015

PRIORITY CLEANERS: Dry Cleaner Remediation Program Prioritization List

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

A listing of dry cleaner related contaminated sites.

Date of Government Version: 03/01/2015 Source: Texas Commission on Environmenatl Quality

Number of Days to Update: 21 Telephone: 512-239-5658

Last EDR Contact :06/12/2015

RWS: Radioactive Waste Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Sites in the State of Texas that have been designated as Radioactive Waste sites.

Date of Government Version: 07/24/2006 Source: Texas Commission on Environmental Quality

Number of Days to Update: 40 Telephone: 512-239-0859

Last EDR Contact :05/22/2015

SHWS: State Superfund Registry

Standard Environmental Record Source: State and tribal - equivalent NPL

Search Distance: 0.333 Mile

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

Date of Government Version: 03/25/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 11 Telephone: 512-239-5680

Last EDR Contact:06/11/2015

SPILLS: Spills Database

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Spills reported to the Emergency Response Division.

Date of Government Version: 05/28/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 6 Telephone: 512-239-2507

Last EDR Contact :04/15/2015

SWF/LF: Permitted Solid Waste Facilities

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

Search Distance: 0.333 Mile

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

Date of Government Version: 05/11/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 23 Telephone: 512-239-6706

Last EDR Contact :04/27/2015

SWRCY: Recycling Facility Listing

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

Search Distance: 0.333 Mile

A listing of recycling facilities in the state.

Date of Government Version: 05/26/2015 Source: TCEQ

Number of Days to Update: 6 Telephone: 512-239-6700

Last EDR Contact :05/14/2015

TIER 2: Tier 2 Chemical Inventory Reports

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

Date of Government Version: 12/31/2012 Source: Department of State Health Services

Number of Days to Update: 45 Telephone: 512-834-6603

Last EDR Contact :05/26/2015

UIC: Underground Injection Wells Database Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

Class V injection wells regulated by the TCEQ. Class V wells are used to inject non-hazardous fluids underground. Most Class V wells are used to dispose of wastes into or above underground sources of drinking water and can pose a threat to ground water quality, if not managed properly.

Date of Government Version: 04/17/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 13 Telephone: 512-239-6627

Last EDR Contact :04/15/2015

UST: Petroleum Storage Tank Database

Standard Environmental Record Source: State and tribal registered storage tank lists

Search Distance: Property

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

Date of Government Version: 04/02/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 5 Telephone: 512-239-2160

Last EDR Contact :05/07/2015

VCP RRC: Voluntary Cleanup Program Sites

Standard Environmental Record Source: State and tribal voluntary cleanup sites

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

Date of Government Version: 01/27/2015 Source: Railroad Commission of Texas

Number of Days to Update: 15 Telephone: 512-463-6969

Last EDR Contact :04/09/2015

VCP TCEQ: Voluntary Cleanup Program Database

Standard Environmental Record Source: State and tribal voluntary cleanup sites

Search Distance: 0.333 Mile

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

Date of Government Version: 04/09/2015 Source: Texas Commission on Environmental Quality

Number of Days to Update: 26 Telephone: 512-239-5891

Last EDR Contact :04/15/2015

WASTEMGT: Commercial Hazardous & Solid Waste Management Facilities

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

Search Distance: Property

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

Resource Conservation Commission.

Date of Government Version: 07/01/2014 Source: Texas Commission on Environmental Quality

Number of Days to Update: 47 Telephone: 512-239-2920

Last EDR Contact: 04/10/2015

2020 COR ACTION: 2020 Corrective Action Program List

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.25 Mile

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

Date of Government Version: 04/22/2013 Source: Environmental Protection Agency

Number of Days to Update: 6 Telephone: 703-308-4044

Last EDR Contact :05/14/2015

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Standard Environmental Record Source: Federal CERCLIS

Search Distance: 0.333 Mile

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 10/25/2013 Source: EPA

Number of Days to Update: 94 Telephone: 703-412-9810

Last EDR Contact :05/29/2015

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. 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.

Date of Government Version: 10/25/2013 Source: EPA

Number of Days to Update: 94 Telephone: 703-412-9810

Last EDR Contact :05/29/2015

COAL ASH DOE: Steam-Electric Plant Operation Data

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 12/31/2005 Source: Department of Energy Number of Days to Update: 76 Telephone: 202-586-8719

Last EDR Contact :04/15/2015

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

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

Date of Government Version: 07/01/2014 Source: Environmental Protection Agency

Number of Days to Update: 40 Telephone: Not Reported

Last EDR Contact:06/12/2015

CONSENT: Superfund (CERCLA) Consent Decrees Standard Environmental Record Source: Federal NPL

Search Distance: 0.333 Mile

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

Date of Government Version: 12/31/2014 Source: Department of Justice, Consent Decree Library

Number of Days to Update: 46 Telephone: Varies

Last EDR Contact :06/22/2015

CORRACTS: Corrective Action Report

Standard Environmental Record Source: Federal RCRA CORRACTS facilities list

Search Distance: 0.333 Mile

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/10/2015 Source: EPA

Number of Days to Update: 72 Telephone: 800-424-9346

Last EDR Contact :03/31/2015

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

Standard Environmental Record Source: State and tribal landfill / solid waste disposal

Search Distance: 0.333 Mile

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

Date of Government Version: 01/12/2009 Source: EPA, Region 9 Number of Days to Update: 137 Telephone: 415-947-4219

Last EDR Contact :04/23/2015

DOT OPS: Incident and Accident Data

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 07/31/2012 Source: Department of Transporation, Office of Pipeline Safety

Number of Days to Update: 42 Telephone: 202-366-4595

Last EDR Contact :05/05/2015

Delisted NPL: National Priority List Deletions

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 03/26/2015 Source: EPA

Number of Days to Update: 75 Telephone: Not Reported

Last EDR Contact :04/08/2015

EPA WATCH LIST: EPA WATCH LIST

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 08/30/2013 Source: Environmental Protection Agency

Number of Days to Update: 88 Telephone: 617-520-3000

Last EDR Contact :05/07/2015

ERNS: Emergency Response Notification System

Standard Environmental Record Source: Federal ERNS list

Search Distance: Property

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

substances.

Date of Government Version: 03/30/2015 Source: National Response Center, United States Coast Guard

Number of Days to Update: 63 Telephone: 202-267-2180

Last EDR Contact :03/31/2015

FEMA UST: Underground Storage Tank Listing

Standard Environmental Record Source: State and tribal registered storage tank lists

Search Distance: Property

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010 Source: FEMA

Number of Days to Update: 55 Telephone: 202-646-5797

Last EDR Contact :04/13/2015

FINDS: Facility Index System/Facility Registry System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 01/18/2015 Source: EPA

Number of Days to Update: 26 Telephone: Not Reported

Last EDR Contact :06/10/2015

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009 Source: EPA/Office of Prevention, Pesticides and Toxic Substances

Number of Days to Update: 25 Telephone: 202-566-1667

Last EDR Contact :05/20/2015

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Standard Environmental Record Source: Other Standard Environmental Records A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009 Source: EPA

Number of Days to Update: 25 Telephone: 202-566-1667

Last EDR Contact :05/20/2015

FUDS: Formerly Used Defense Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

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

Date of Government Version: 06/06/2014 Source: U.S. Army Corps of Engineers

Number of Days to Update: 8 Telephone: 202-528-4285

Last EDR Contact :06/12/2015

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 10/19/2006 Source: Environmental Protection Agency

Number of Days to Update: 40 Telephone: 202-564-2501

Last EDR Contact :12/17/2007

HMIRS: Hazardous Materials Information Reporting System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 03/30/2015 Source: U.S. Department of Transportation

Number of Days to Update: 72 Telephone: 202-366-4555

Last EDR Contact :03/31/2015

ICIS: Integrated Compliance Information System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 01/23/2015 Source: Environmental Protection Agency

Number of Days to Update: 31 Telephone: 202-564-5088

Last EDR Contact :04/09/2015

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

Search Distance: 0.333 Mile

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

Date of Government Version: 02/03/2015 Source: EPA Region 1

Number of Days to Update: 53 Telephone: 617-918-1313

Last EDR Contact :04/03/2015

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

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

Date of Government Version: 02/03/2015 Source: EPA Region 10

Number of Days to Update: 29 Telephone: 206-553-2857

Last EDR Contact :04/27/2015

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

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

Date of Government Version: 09/30/2014 Source: EPA Region 4

Number of Days to Update: 10 Telephone: 404-562-8677

Last EDR Contact :04/27/2015

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

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

Date of Government Version: 04/30/2015 Source: EPA, Region 5

Number of Days to Update: 24 Telephone: 312-886-7439

Last EDR Contact :04/27/2015

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 03/17/2015 Source: EPA Region 6

Number of Days to Update: 52 Telephone: 214-665-6597

Last EDR Contact :01/26/2015

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 03/30/2015 Source: EPA Region 7

Number of Days to Update: 55 Telephone: 913-551-7003

Last EDR Contact :04/27/2015

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 04/30/2015 Source: EPA Region 8

Number of Days to Update: 48 Telephone: 303-312-6271

Last EDR Contact :04/27/2015

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal leaking storage tank lists

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 01/08/2015 Source: Environmental Protection Agency

Number of Days to Update: 32 Telephone: 415-972-3372

Last EDR Contact :01/08/2015

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

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998 Source: Environmental Protection Agency

Number of Days to Update: 52 Telephone: 703-308-8245

Last EDR Contact :05/01/2015

INDIAN UST R1: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

Search Distance: Property

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

Date of Government Version: 02/03/2015 Source: EPA, Region 1

Number of Days to Update: 53 Telephone: 617-918-1313

Last EDR Contact :04/28/2015

INDIAN UST R10: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

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

Date of Government Version: 05/06/2015 Source: EPA Region 10

Number of Days to Update: 34 Telephone: 206-553-2857

Last EDR Contact :04/27/2015

INDIAN UST R4: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

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

Date of Government Version: 09/30/2014 Source: EPA Region 4
Number of Days to Update: 10 Telephone: 404-562-9424

Last EDR Contact :04/27/2015

INDIAN UST R5: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

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

Date of Government Version: 04/30/2015 Source: EPA Region 5
Number of Days to Update: 27 Telephone: 312-886-6136

Last EDR Contact :04/27/2015

INDIAN UST R6: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

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

Date of Government Version: 03/17/2015 Source: EPA Region 6
Number of Days to Update: 52 Telephone: 214-665-7591

Last EDR Contact :01/26/2015

INDIAN UST R7: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

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

Date of Government Version: 09/23/2014 Source: EPA Region 7
Number of Days to Update: 65 Telephone: 913-551-7003

Last EDR Contact :04/27/2015

INDIAN UST R8: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

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

Date of Government Version: 04/30/2015 Source: EPA Region 8

Number of Days to Update: 48 Telephone: 303-312-6137

Last EDR Contact: 04/27/2015

INDIAN UST R9: Underground Storage Tanks on Indian Land

Standard Environmental Record Source: State and tribal registered storage tank lists

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

Date of Government Version: 12/14/2014 Source: EPA Region 9

Number of Days to Update: 28 Telephone: 415-972-3368

Last EDR Contact :01/26/2015

INDIAN VCP R1: Voluntary Cleanup Priority Listing

Standard Environmental Record Source: State and tribal voluntary cleanup sites

Search Distance: 0.333 Mile

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

Date of Government Version: 09/29/2014 Source: EPA, Region 1

Number of Days to Update: 36 Telephone: 617-918-1102

Last EDR Contact :04/02/2015

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

Standard Environmental Record Source: State and tribal voluntary cleanup sites

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

Date of Government Version: 03/20/2008 Source: EPA, Region 7
Number of Days to Update: 27 Telephone: 913-551-7365

Last EDR Contact :04/20/2009

LEAD SMELTER 1: Lead Smelter Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of former lead smelter site locations.

Date of Government Version: 11/25/2014 Source: Environmental Protection Agency

Number of Days to Update: 64 Telephone: 703-603-8787

Last EDR Contact :04/10/2015

LEAD SMELTER 2: Lead Smelter Sites

Standard Environmental Record Source: Other Standard Environmental Records

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose

a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001 Source: American Journal of Public Health

Number of Days to Update: 36 Telephone: 703-305-6451

Last EDR Contact :12/02/2009

LIENS 2: CERCLA Lien Information

Standard Environmental Record Source: Federal CERCLIS

Search Distance: Property

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

Date of Government Version: 02/18/2014 Source: Environmental Protection Agency

Number of Days to Update: 37 Telephone: 202-564-6023

Last EDR Contact :04/27/2015

LUCIS: Land Use Control Information System

Standard Environmental Record Source: Federal institutional controls / engineering controls registries

Search Distance: 0.333 Mile

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

properties.

Date of Government Version: 05/28/2015 Source: Department of the Navy Number of Days to Update: 13 Telephone: 843-820-7326

Last EDR Contact :05/18/2015

MLTS: Material Licensing Tracking System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 03/31/2015 Source: Nuclear Regulatory Commission

Number of Days to Update: 63 Telephone: 301-415-7169

Last EDR Contact:06/04/2015

NPL: National Priority List

Standard Environmental Record Source: Federal NPL

Search Distance: 0.333 Mile

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

Date of Government Version: 03/26/2015 Source: EPA

Number of Days to Update: 75 Telephone: Not Reported

Last EDR Contact :04/08/2015

NPL Site Boundaries

Sources:

EPA"s Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-566-0690

EPA Region 1

Telephone: 617-918-1102

EPA Region 2

Telephone: 212-637-4293

EPA Region 3

Telephone: 215-814-5418

EPA Region 4

Telephone: 404-562-8681

EPA Region 5

Telephone: 312-353-1063

EPA Region 6

Telephone: 214-655-6659

EPA Region 7

Telephone: 913-551-7247

EPA Region 8

Telephone: 303-312-6118

EPA Region 9

Telephone: 415-947-4579

EPA Region 10

Telephone: 206-553-4479

NPL LIENS: Federal Superfund Liens

Standard Environmental Record Source: Federal NPL

Search Distance: Property

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

Source: EPA Date of Government Version: 10/15/1991

Number of Days to Update: 56 Telephone: 202-564-4267

Last EDR Contact :08/15/2011

ODI: Open Dump Inventory

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

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

Criteria.

Date of Government Version: 06/30/1985 Source: Environmental Protection Agency

Number of Days to Update: 39 Telephone: 800-424-9346

Last EDR Contact :06/09/2004

PADS: PCB Activity Database System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 07/01/2014 Source: EPA

Number of Days to Update: 33 Telephone: 202-566-0500

Last EDR Contact: 04/17/2015

PCB TRANSFORMER: PCB Transformer Registration Database

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 02/01/2011 Source: Environmental Protection Agency

Number of Davs to Update: 83 Telephone: 202-566-0517

Last EDR Contact:05/01/2015

Proposed NPL: Proposed National Priority List Sites Standard Environmental Record Source: Federal NPL

Search Distance: 0.333 Mile

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

Date of Government Version: 03/26/2015 Source: EPA

Number of Days to Update: 75 Telephone: Not Reported

Last EDR Contact :04/08/2015

RAATS: RCRA Administrative Action Tracking System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 04/17/1995 Source: EPA

Number of Days to Update: 35 Telephone: 202-564-4104

Last EDR Contact :06/02/2008

RADINFO: Radiation Information Database

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 04/07/2015 Source: Environmental Protection Agency

Number of Days to Update: 63 Telephone: 202-343-9775

Last EDR Contact :04/09/2015

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

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 03/10/2015 Source: Environmental Protection Agency

Number of Days to Update: 72 Telephone: 703-308-8895

Last EDR Contact :03/31/2015

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators Standard Environmental Record Source: Federal RCRA generators list

Search Distance: Property

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/10/2015 Source: Environmental Protection Agency

Number of Days to Update: 72 Telephone: 703-308-8895

Last EDR Contact:03/31/2015

RCRA-LQG: RCRA - Large Quantity Generators

Standard Environmental Record Source: Federal RCRA generators list

Search Distance: Property

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/10/2015 Source: Environmental Protection Agency

Number of Days to Update: 72 Telephone: 703-308-8895

Last EDR Contact :03/31/2015

RCRA-SQG: RCRA - Small Quantity Generators

Standard Environmental Record Source: Federal RCRA generators list

Search Distance: Property

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 03/10/2015 Source: Environmental Protection Agency

Number of Days to Update: 72 Telephone: 703-308-8895

Last EDR Contact :03/31/2015

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

Standard Environmental Record Source: Federal RCRA TSD facilities list

Search Distance: 0.333 Mile

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/10/2015 Source: Environmental Protection Agency

Number of Days to Update: 72 Telephone: 703-308-8895

Last EDR Contact :03/31/2015

ROD: Records Of Decision

Standard Environmental Record Source: Federal NPL

Search Distance: 0.333 Mile

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

Date of Government Version: 11/25/2013 Source: EPA

Number of Days to Update: 74 Telephone: 703-416-0223

Last EDR Contact:06/12/2015

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

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

Date of Government Version: 03/07/2011 Source: Environmental Protection Agency

Number of Days to Update: 54 Telephone: 615-532-8599

Last EDR Contact :05/21/2015

SSTS: Section 7 Tracking Systems

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 12/31/2009 Source: EPA

Number of Days to Update: 77 Telephone: 202-564-4203

Last EDR Contact :04/10/2015

TRIS: Toxic Chemical Release Inventory System

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 12/31/2013 Source: EPA

Number of Days to Update: 110 Telephone: 202-566-0250

Last EDR Contact :01/29/2015

TSCA: Toxic Substances Control Act

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 12/31/2012 Source: EPA

Number of Days to Update: 14 Telephone: 202-260-5521

Last EDR Contact :03/27/2015

UMTRA: Uranium Mill Tailings Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

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

Date of Government Version: 09/14/2010 Source: Department of Energy Number of Days to Update: 146 Telephone: 505-845-0011

Last EDR Contact :05/26/2015

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS) Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 10/16/2014 Source: EPA

Number of Days to Update: 17 Telephone: 202-564-2496

Last EDR Contact :06/22/2015

US AIRS MINOR: Air Facility System Data

Standard Environmental Record Source: Other Standard Environmental Records

A listing of minor source facilities.

Date of Government Version: 10/16/2014 Source: EPA

Number of Days to Update: 17 Telephone: 202-564-2496

Last EDR Contact :06/22/2015

US BROWNFIELDS: A Listing of Brownfields Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 03/23/2015 Source: Environmental Protection Agency

Number of Days to Update: 70 Telephone: 202-566-2777

Last EDR Contact:03/24/2015

US CDL: Clandestine Drug Labs

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 02/25/2015 Source: Drug Enforcement Administration

Number of Days to Update: 15 Telephone: 202-307-1000

Last EDR Contact :05/29/2015

US ENG CONTROLS: Engineering Controls Sites List

Standard Environmental Record Source: Federal institutional controls / engineering controls registries

Search Distance: Property

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

Date of Government Version: 03/16/2015 Source: Environmental Protection Agency

Number of Days to Update: 77 Telephone: 703-603-0695

Last EDR Contact:06/01/2015

US FIN ASSUR: Financial Assurance Information

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will

have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 03/09/2015 Source: Environmental Protection Agency

Number of Days to Update: 15 Telephone: 202-566-1917

Last EDR Contact:05/14/2015

US HIST CDL: National Clandestine Laboratory Register

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 02/25/2015 Source: Drug Enforcement Administration

Number of Days to Update: 15 Telephone: 202-307-1000

Last EDR Contact :05/29/2015

US INST CONTROL: Sites with Institutional Controls

Standard Environmental Record Source: Federal institutional controls / engineering controls registries

Search Distance: Property

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

Date of Government Version: 03/16/2015 Source: Environmental Protection Agency

Number of Days to Update: 77 Telephone: 703-603-0695

Last EDR Contact:06/01/2015

US MINES: Mines Master Index File

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

information.

Date of Government Version: 12/30/2014 Source: Department of Labor, Mine Safety and Health

Administration

Number of Days to Update: 29 Telephone: 303-231-5959

Last EDR Contact:06/03/2015

DOD: Department of Defense Sites

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: 0.333 Mile

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

Date of Government Version: 12/31/2005 Source: USGS

Number of Days to Update: 62 Telephone: 888-275-8747

Last EDR Contact :04/14/2015

INDIAN RESERV: Indian Reservations

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

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

Date of Government Version: 12/31/2005 Source: USGS

Number of Days to Update: 34 Telephone: 202-208-3710

Last EDR Contact :04/14/2015

PWS: Public Water System Data

Standard Environmental Record Source: Other Standard Environmental Records

Search Distance: Property

This Safe Drinking Water Information System (SDWIS) file contains public water systems name and address, population served

and the primary source of water

Date of Government Version: 12/17/2013 Source: EPA

Number of Days to Update: 279 Telephone: Not Reported

Last EDR Contact:06/01/2015

HISTORICAL USE RECORDS

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List Standard Environmental Record Source: Exclusive Recovered Govt. Archives

Search Distance: Property

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Texas Commission of Environmental Quality in Texas formerly known as Texas Natural Resources Conservation Commission which changed in 2002.

Date of Government Version: Not Reported Source: Texas Commission on Environmental Quality

Number of Days to Update: 178 Telephone: Not Reported

Last EDR Contact:06/01/2012

RGA LF: Recovered Government Archive Solid Waste Facilities List

Standard Environmental Record Source: Exclusive Recovered Govt. Archives

Search Distance: Property

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Texas Commission of Environmental Quality in Texas formerly known as Texas Natural Resources Conservation Commission which changed in 2002.

Date of Government Version: Not Reported Source: Texas Commission on Environmental Quality

Number of Days to Update: 196 Telephone: Not Reported

Last EDR Contact :06/01/2012

EDR MGP: EDR Proprietary Manufactured Gas Plants

Standard Environmental Record Source: Former manufactured Gas Plants

Search Distance: 0.333 Mile

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: 08/28/2009 Source: EDR, Inc.

Number of Days to Update: 55 Telephone: Not Reported

Last EDR Contact :11/30/2012

EDR US Hist Auto Stat: EDR Exclusive Historic Gas Stations Standard Environmental Record Source: Historical Gas Stations

Search Distance: 0.25 Mile

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

Date of Government Version: 02/20/2007 Source: EDR, Inc.

Number of Days to Update: 42 Telephone: Not Reported

Last EDR Contact :02/21/2007

EDR US Hist Cleaners: EDR Exclusive Historic Dry Cleaners

Standard Environmental Record Source: Historical Dry Cleaners

Search Distance: 0.25 Mile

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

Date of Government Version: 02/20/2007 Source: EDR, Inc.

Number of Days to Update: 42 Last EDR Contact :02/21/2007

Telephone: Not Reported

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5' minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

HYDROGEOLOGIC INFORMATION

AQUIFLOW[®] Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services. The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

STREET AND ADDRESS INFORMATION

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APPENDIX D

Site Photographs



Photograph 1: View of the showroom floor displaying several mowers, tractors, and utility vehicles. (Photograph taken facing north)



Photograph 2: View of the southeast portion of the office/sales building, the parts and material storage area containing parts and supplies (engine parts, transmission parts, accessories, batteries, filters, belts, etc.).

(Photograph taken facing south)





Photograph 3: View of the parts and material storage area containing small (1-quart to 5-gallon) containers of petroleum products (gear oil, hydraulic oil, grease, brake fluid, lube oils, motor oils, etc.).

(Photograph taken facing northeast)



Photograph 4: View of the northeast portion of the office/sales building, showing HVAC supplies and equipment used by Lockey Heating and Air Conditioning.

(Photograph taken facing east)





Photograph 5: View of the equipment and vehicle wash area, under the attached covered storage area to the office/sales building.

(Photograph taken facing west)



Photograph 6: View of the sales lot and parking area west of the office/sales building. (Photograph taken facing northwest)





Photograph 7: View of the pipe fabrication area located in the southern portion of the service building, (Photograph taken facing north)



Photograph 8: View of the service/maintenance area in the northern portion of the service building. (Photograph taken facing east)





Photograph 9: Another view of the service/maintenance area in the northern portion of the service building (Photograph taken facing north)



Photograph 10: View of used oil containers, used tires, and scrap metal roll-off box located near the eastern roll-up door of the service building.

(Photograph taken facing southwest)





Photograph 11: View of the storage yard northeast of the service building. Showing discarded HVAC equipment (foreground) and inventory of oilfield pipe (background).

(Photograph taken facing south)



Photograph 12: View of the northern part of the storage yard, supporting two ASTs. (Photograph taken facing south)



APPENDIX E

Interview Documentation



USER QUESTIONNAIRE

Subject Property:	Mitchell	Egripment	13509	N 3rd	Temple TX 16501
Person(s) Completi	ng Questionnaire	(Please Print):	huis Wack	bea a eq	
Signature:	1500	Same			Date: 7-9-15

QUESTION NO.	QUESTION	RESPONSE
	General Information	
1	What is the reason why the Phase I Environmental Site Assessment (ESA) is required for this property?	Purchase of Proprty /Business
2	What is the complete and correct address for the property?	3509 N 3rd Temple TX 76501
3	Who are all the parties who will rely on the Phase I ESA report?	Chris Wademan / WC Tractor
4	What is the current land use activity at the subject property? What is the formal name of the business currently at the subject property (if applicable)?	Equipment Soles and Service Mitchell Equipment
5	Do you know who the current owners of the property are? If so, how long have the current owners owned the subject property? Please indicate the range of years.	le yeus / Tackie mitchell/mitalull Egripuet
6	Do you know the use of the property before the current land use was started, and if other businesses/land uses previously occupied the site, what type of were they?	No

Phone: (979) 485-2879 Website: www.jbs-bcs.com

USER QUESTIONNAIRE (Continued)

QUESTION NO.	QUESTION	RESPONSE
	Environmental Cleanup liens that are filed or recorded aga	ainst the property (40 CFR 312.25)
7	Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?	Not aware of any
	Activity and land use limitations (AULs) in place on the site 312.26).	e or that have been filed or recorded in a registry (40 CFR
8	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 in a registry under federal, tribal, state or local law?	Not awar of any
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Specialized knowledge or experience of the person seeking	to qualify for the LLP (40 CFR 312.28).
9	As the user of this 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?	No
	Relationship of the purchase price to the fair market value	of the property if it were not contaminated (40 CFR 312.29).
10	Does the purchase price being paid for this property reasonably reflect the fair market value of the property?	Yes
11	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?	

JBS Engineering & Environmental, LLC $P a g e \mid 2$

USER QUESTIONNAIRE (Continued)

QUESTION NO.	QUESTION	RESPONSE	
	Commonly known or reasonably ascertainable information	about the property (40 CFR 312.30).	
12	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?		
13	Do you know the past uses of the property?	No	
14	Do you know of specific chemicals that are present or once were present at the property?	We expect that there will be grease oil used on the property	
15	Do you know of spills or other chemical releases that have taken place at the property?	No	
16	Do you know of any environmental cleanups that have taken place at the property?	N_0	
17	Do you know of any available copies of any prior environmental site assessment reports, documents, correspondence, etc., concerning the property and its environmental condition?	No	
Profits	The degree of obviousness of the presence of likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).		
18	As the user of this 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 contamination at the property?	we worry about passible oil Contamistra	



Website: www.jbs-bcs.com

HISTORICAL SITE OWNERSHIP QUESTIONNAIRE

Subject Property: 3509 N. 3rd St	TEMPLE TX 76501
Person(s) Completing Questionnaire (Please Print):	TACKIE Mitchell
Signature: Junie Wirehell	Date: 5/22/15

QUESTION NO.	QUESTION	RESPONSE
The state of the s	What is the physical address of the "subject property" for this Phase I Environmental Site Assessment (ESA)?	3509 N. 3rd St Temple Tx 76501
2	Who are the current owner(s) of the subject property and how long have they owned the property? Please indicate the range of years.	Mitchell Equipment 7 455
3	What is the general type of land use activities that occur at the subject property?	Gtorase
4	What is the formal name of the business(es) currently at the subject property?	Mitchell Equipment

Phone: (979) 485-2879

QUESTION NO.	QUESTION	RESPONSE
-30 (4E):\\\		
5	How long have business(es) operations been conducted on the subject property?	7 yrs
6	Has the subject property ever been leased or rented to anyone who may have used the property for other than the present purposes? If so, to whom? What was the nature of their business and for how long did the lease or rent the property (range of years).	No
7	Do you know the land use of the subject property prior to its current uses? If any other uses previously associated with the subject property, what type of uses were they?	NO
8	Do any of the operations on the subject property involve the generation of any wastes? If so, please describe the types of wastes generated (i.e. hazardous, Class 1, Class 2, municipal waste), the approximate volume of wastes, and how the wastes are stored.	NO

QUESTION NO.	QUESTION	RESPONSE
9	If any industrial waste is generated; how are these wastes disposed? If any municipal solid waste is generated; how are these wastes disposed?	WONE
10	Are any of the operations on the subject property that require a permit for waste generation or have USEPA and/or TCEQ waste generator identification?	pHP None
11	Are any operations on the subject property regulated under any State or Federal Programs (i.e. air permits, storm water permits, discharge permits, pollution prevention plans, petroleum storage tanks, clean-up)? If so please list they types of permits/plans and any identification numbers.	NORE
12	Are any hazardous materials (as defined by CERCLA) stored on the subject property, and if so, what type materials, where are they stored, and in what quantity are they stored?	None

QUESTION NO.	QUESTION	RESPONSE
13	Do you know of any areas on the subject property were ever used for on-site disposal of industrial waste, household waste, and/or construction debris?	prone
14	Are there any aboveground or underground chemical or petroleum storage tanks on the subject property?	None
15	Have there been any unauthorized releases of or unauthorized disposal of chemicals or hazardous materials at or in the immediate vicinity of the subject property.	Nowe
16	Have there been any reportable (i.e. to any local, state, or federal agency) spills or releases of chemicals or hazardous materials at or in the immediate vicinity of the subject property which may have required hazardous materials cleanups or emergency responses.	None
17	What is the source (i.e. water well, local municipality) of the subject property's water supply? Where is the source located with respect to the subject property? Is there any water quality information available for water produced from the wells?	City - front Note

QUESTION NO.	QUESTION	RESPONSE
18	Is electrical service to the subject property provided by a local municipality or by a local utility district? If so what is the name of the utility? Are there any electrical transformers on the subject property, and if so, do you know if they contain PCBs?	Munici Pality ON Core None
19	Is sanitary sewer service provided by a local municipality or by on-site septic system? If provided by municipality, please indicate the name of the service utility. If septic system, please indicate location of septic system (i.e. septic tanks and drain fields) on the subject property?	Septic Ask when you get there
20	Have there ever been any energy-related oil and/or gas exploration and production (E&P) activities on the subject property? If any such E&P activities did occur, what were the nature of the activities (e.g., drill and abandoned dry oil or natural gas well, producing well, brine injection well, etc.)	No.
21	If energy-related E&P activities did occur, are you aware of any spills, leaks, or accidents that discharged oil, condensate, natural gas, brine, or other energy E&P related fluids onto the subject property?	None
22	Similarly, if there are oil and/or natural gas pipelines on the subject property, are you aware of any accidents involving those pipelines on the subject property?	None

QUESTION NO.	QUESTION	RESPONSE
23	Are you aware of any environmental cleanup liens against the subject property that are filed, recorded, or pending under federal, tribal, state, or local law?	None
24	Are you aware of any activity and land use limitations (AULs), such as engineering controls, land use restrictions, or institutional controls that are in place for the subject property and/or have been filed or recorded in a registry under federal, tribal, state, or local law?	Nowe
25	Was the subject property ever apart of any enforcement and/or remediation activities as a result of past or present operations? If so, what is the current status of these activities?	None
26	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?	None
27	Do you know of any available copies of any prior environmental site assessment reports, documents, correspondence, etc., concerning the property and its environmental condition?	None

APPENDIX F

Qualification(s) of Environmental Professional(s)

William R. Cullen, Jr., P.E.

Position:

Senior Engineer / President

Education:

B.S., Civil Engineering – Texas A&M University, 1984

Areas of Expertise:

Mr. Cullen has over 30-years of professional experience in civil/geotechnical engineering and environmental consulting and specializes in projects pertaining to environmental site assessments and remediation; design, operations, and regulatory compliance for solid waste landfills; geotechnical studies; civil and environmental design; structural design and evaluations; stability analysis, construction management and oversight; and ecological assessments.

Typical Projects:

- Municipal Solid Waste Landfills (Groundwater Monitoring, Landfill Closure Activities, QA/QC of Landfill Cell Development, Waste Management/Operation Regulatory Compliance, Construction Management and Oversight);
- Civil Engineering: Site Development, Drainage Reports, Detention Design, Grading Plans, and Utility Plans;
- Geotechnical Engineering: Foundation Design, Pavement and Roadway Design, Earthen Dams, Distress:
- Structural Design and Evaluations;
- Slope Stability and Retaining Wall Design/Analysis;
- Construction Management and Oversight;
- Pre-Development Assessments and Permitting (Waters of the US, Wetlands, and Ecological);
- Environmental Site Assessments (Phase I and II; Soils, Surface Water, and Groundwater);
- Investigation, Monitoring, and Closure of Leaking Petroleum Storage Tank Sites (LPSTs);
- Contaminated Site Assessments, Monitoring, Remediation and Closure under the Texas Risk Reduction Program (TRRP), Texas Volunteer Cleanup Program (VCP), Petroleum Storage Tank Program (PSTs), and former Texas Risk Rules;
- Development and Installation of Groundwater Monitoring Systems and Treatment Systems
- Hydrogeologic Site Investigations;
- Environmental Plans (i.e., Spill, Prevention, Control, and Countermeasures (SPCC) Plans; Storm Water Pollution Prevention Plans (SWP3); Pollution Prevention and Waste Minimization Plans; and Emergency Response and Contingency Plans) for Construction, Industrial, and Commercial Industries;

Qualifications/Professional Organizations:

- Registered Professional Engineer, Texas (P.E. # 65215)
- Certified CQA Geosynthetic Materials and Compacted Clay Liner Inspector (GSI 267-08)
- LPST Corrective Action Project Manager (CAPM00210)
- Texas Commission on Environmental Quality's Texas Risk Reduction Program Training Course
- OSHA's Hazardous Waste Operations & Emergency Response (HAZWOPER) 40Hr Training.
- OSHA's Hazardous Waste Operations & Emergency Response (HAZWOPER) 8Hr Refresher.
- Radiation Safety Training Certification for Nuclear Moisture/Density Gauges
- American Society of Civil Engineers

Scott A. Schautschick

Position:

Senior Environmental Scientist

Education:

B.S., Geography (Environmental Science) - Texas A&M University, 1996

Areas of Expertise:

Mr. Schautschick has over 15-years of professional experience in environmental consulting and specializes in projects pertaining to environmental site assessments and remediation; design, operations, and regulatory compliance for solid waste landfills; regulatory compliance and permitting for industrial and commercial facilities; and ecological assessments and permitting. Mr. Schautschick also is responsible for data analysis for projects using Geographic Information Systems (GIS) and Global Positioning Systems (GPS) for numerous environmental engineering and environmental science applications.

Typical Projects:

- Environmental Compliance Audits for Industrial and Commercial Industries;
- Regulatory Compliance and Reports to State and Federal Agencies for Industrial and Commercial Industries:
- Environmental Permitting (Air, Water, Waste) for Industrial and Commercial Industries;
- Environmental Plans (i.e., Spill, Prevention, Control, and Countermeasures (SPCC) Plans; Storm Water Pollution Prevention Plans (SWP3); Pollution Prevention and Waste Minimization Plans; and Emergency Response and Contingency Plans) for Construction, Industrial, and Commercial Industries;
- Municipal Solid Waste Landfills (Groundwater Monitoring, Landfill Closure Activities, QA/QC of Landfill Cell Development, Waste Management Operations, Regulatory Compliance, Management of Available Airspace);
- Pre-Development Assessments and Permitting (Waters of the US, Wetlands, and Ecological);
- Environmental Site Assessments (Phase I and Phase II; Soils, Surface Water, and Groundwater);
- Investigation, Monitoring, and Closure of Leaking Petroleum Storage Tank Sites (LPSTs);
- Contaminated Site Assessments, Monitoring, Remediation and Closure under the Texas Risk Reduction Program (TRRP), Texas Volunteer Cleanup Program (VCP), Petroleum Storage Tank Program (PSTs), and former Texas Risk Rules;
- Development and Installation of Groundwater Monitoring Systems and Treatment Systems
- Data Analysis and Mapping with Geographic Information Systems (GIS) and Global Positioning Systems (GPS).

Qualifications/Professional Organizations:

- Texas Commission on Environmental Quality's Texas Risk Reduction Program Training Course
- Certified CQA Geosynthetic Materials and Compacted Clay Liner Inspector (GSI 275-08)
- OSHA's Hazardous Waste Operations & Emergency Response (HAZWOPER) 40Hr Training.
- OSHA's Hazardous Waste Operations & Emergency Response (HAZWOPER) 8Hr Refresher.
- Texas Association of Environmental Professionals
- Association of American Geographer
- American Society for Testing and Materials (ASTM)
- National Ground Water Association
- Texas A&M Gamma Theta Upsilon: Designated as Distinguished Student in Geoscience