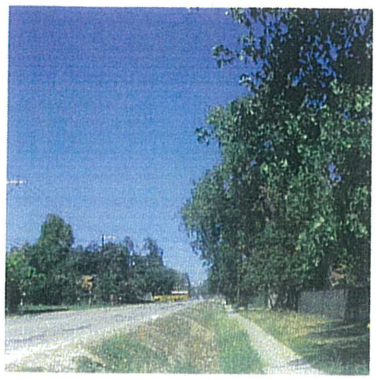
Phase I
Environmental Site Assessment



Water Line Replacement in Shepherd Forest II Area
Houston, Texas

WBS #: S-000035-0192-3

Prepared for:

City of Houston

Prepared by:

OTHON, INC., Consulting Engineers
Houston, Texas

OTHON Project #: 13268012

June, 2013

Phase I Environmental Site Assessment

Water Line Replacement in Shepherd Forest II Area

WBS #: S-000035-0192-3

Prepared for:

Isani Consultants, L.P. and

City of Houston

Prepared by:

OTHON Inc., Consulting Engineers

Houston, Texas

OTHON Project #: 13268012

June 2013

OTHON

TABLE OF CONTENTS

I. EXECUTIVE SUMMARY 1
II. INTRODUCTION 2
II.1 OBJECTIVE/SCOPE OF SERVICES 2
II.2 SITE OVERVIEW 2
III. HISTORICAL REVIEW 3
III.1 HISTORICAL TOPOGRAPHIC MAPS 3
III.1.A 1922 Houston, TX SETTEGAST Topographic Map 3
III.1.B 1946 Houston, TX SETTEGAST Topographic Map 3
III.1.C 1955 Houston, TX SETTEGAST Topographic Map 3
III.1.D 1967 Houston, TX SETTEGAST Topographic Map 4
III.1.E 1982 Houston, TX SETTEGAST Topographic Map 4
III.1.F 1995 Houston, TX SETTEGAST Topographic Map 4
III.2 AERIAL PHOTOGRAPH REVIEW 4
III.2.A 1944 Photograph 5
III.2.B 1953 Photograph 5
III.2.C 1962 Photograph 5
III.2.D 1966 Photograph 5
III.2.E 1969 Photograph 5
III.2.F 1978 Photograph 5
III.2.G 1989 Photograph 6
III.2.H 1995 Photograph 6
III.2.I 2005 Photograph 6
III.2.J 2010 Photograph 6
III.3 SANBORN MAP 6
III.4 CITY DIRECTORIES 6
IV ENVIRONMENTAL SETTINGS 7
IV.1 GEOLOGICAL CHARACTERISTICS 7
IV.2 TOPOGRAPHICAL AND SURFACE WATER CHARACTERISTICS 7
IV.3 SOILS 7
IV.4 FLOOD PLAIN DATA 8
IV.5 WATERS OF THE U.S. 8
IV.6 HAZARDOUS MATERIALS 9
IV.6.A Visual reconnaissance 9
IV.6.B Oil/Gas Wells and Pipeline Easements 9
IV.6.C Hazardous Substances and Petroleum Product Containers 9
IV.6.D Water Wells and Septic Systems 9
IV.6.E Drains, Lagoons, Pits, Ponds, and Sumps 9

IV.6.F Polychlorinated Biphenyls (PCBs) *10*
IV.6.G Regulatory Agency Review *10*
IV.7 SURROUNDING LAND USE 17
IV.8 INTERVIEWS 18
IV.9 VISUAL OBSERVATIONS 18
V. CONCLUSIONS 18
VI. QUALIFICATIONS AND SIGNATURE 19

LIST OF TABLES

TABLE 1: HAZARDOUS MATERIALS 15
TABLE 2: FEDERAL AND STATE ENVIRONMENTAL RECORD SOURCES 17

APPENDICES

APPENDIX A: PROJECT LOCATION MAP
APPENDIX B: HISTORICAL TOPOGRAPHIC MAPS AND AERIAL PHOTOGRAPHS
APPENDIX C: SANBORN MAP RESULTS
APPENDIX D SOILS MAP, GEOLOGICAL ATLAS, TOPOGRAPHIC MAP, & WATER RESOURCES MAP
APPENDIX E: REGULATORY DATABASE SEARCH
APPENDIX F: TCEQ RECORDS
APPENDIX G: SITE PHOTOGRAPHS
APPENDIX H: INTERVIEWS
APPENDIX I: STATEMENT OF QUALIFICATIONS

I. EXECUTIVE SUMMARY

OTHON Inc., Consulting Engineers performed a Phase I Environmental Site Assessment for Isani Consultants, L.P. and the City of Houston to determine the potential for environmental impacts resulting from the proposed project in the Shepherd Forest area. The proposed project involves approximately 30,410 linear feet of water line replacements. The project area is generally bounded by 35th Street on the north, IH 610 (North Loop West) Frontage on the south, Yale Street on the east, and Ansbury Drive on the west. The majority of the project area is residential with a few businesses. The land use in the surrounding areas is also mostly residential. To the north of the project area is Graham Park.

The Federal Emergency Management Agency (FEMA) floodplain data shows that the project area is not located within the 100-year floodplain of White Oak Bayou. White Oak Bayou flows southeast along the southwest side of the project area. The elevation of the project area is approximately 75 feet above sea level. The project area consists of three different soil types; Aris-Urban land complex, Clodine-Urban land complex, and Gessner-Urban landcomplex.

Twenty one (21) hazardous material sites were found within the City of Houston standards of the project area. Six sites were identified on the Resource Conservation and Recovery Act (RCRA). Six sites were reported on the Leaking Underground Petroleum Storage Tank (LPST) list, nine are on the Underground Storage Tank (UST) list, and one on the Aboveground Storage Tank (AST) list, however only two (2) LPST's are located along the proposed waterline construction area and the case final concurence was issued and the case was closed. Drainage ditches were observed east of Alba Road throughout the project area along both sides of the streets of residential properties. There were no pipelines, oil/gas wells, or septic systems observed. Twenty pole-mounted transformers were seen throughout the project area. The casings of the transformers appeared to be in good condition.

OTHON recommends a Phase II ESA for the project area due to the proximity of the

following two (2) LPST sites located along the proposed waterline construction area: Kim's Service Station on 3210 N. Shepherd Drive, Houston, TX, 77018 and Former Exxon Station 6 1071 on 3209 N. Shepherd Drive, Houston, TX, 77018.

II. INTRODUCTION

OTHON Inc., Consulting Engineers (OTHON) performed a Phase I Environmental Site Assessment to determine the potential for environmental impacts resulting from the proposed project in the Shepherd Forest area in Houston, Texas. The proposed project area is in the Shepherd Forest area. The proposed project involves the replacement of approximately 30,410 linear feet of small diameter water lines.

II.1 OBJECTIVE/SCOPE OF SERVICES

The Phase I ESA consists of a historical review of past land uses, a review of the environmental setting, regulatory agency database review, and a site reconnaissance to identify the presence or likely presence of "recognized environmental conditions" within the project area. The scope of services for this Phase I ESA includes performing the following tasks based on procedures established by ASTM *Standard Practice for Phase I Environmental Site Assessments* E 1527-05 (ASTM E 1527-05) as modified by *Chapter 11, City of Houston Department of Public Works & Engineering Infrastructure Design Manual (July 2012).*

II.2 SITE OVERVIEW

The proposed water line replacement project is located in the northwest part of Houston. The project area is generally bounded by W. 35th Street on the north, IH 610 (North Loop West) Frontage on the south, Yale Street on the east, and Ansbury Drive on the west in Houston, Texas. (Key Map No. 452 P, Q, & R, District C,H). The project area vicinity appears to be mainly residential. Aerial photography shows no distinct evidence of pimple mounds. The Federal Emergency Management Agency (FEMA) floodplain data shows that the project area is not located within the 100-year floodplain. The National Wetlands Inventory mapping shows that a wetland has been identified northwest of the project area west of Gardendale Drive. A map of the location of the

project area is included in Appendix A.

III. HISTORICAL REVIEW

III.1 Historical Topographic Maps

III.1.A 1922 Houston, TX HOUSTON HEIGHTS Topographic Map

The 1922 topographic map depicts the project area as a rural/undeveloped area. South of the project area are residential homes and development called Houston Heights. The general slope of the land is from the northwest to the southeast. The highest elevations (75 ft. above sea level) are seen in the northwest and the lowest elevations (68 ft. above sea level) are seen in the southeast portion of the area. The majority of the roadways are noted as gravel or non-paved facilities. White Oak Bayou is easily observed southwest of the project area. The majority land use is identified as undeveloped. The historical topographic maps are included in Appendix B.

III.1.B 1946 Houston, TX HOUSTON HEIGHTS Topographic Map

The 1946 topographic map depicts several changes. It shows an increase in development compared to the 1922 topographic map. The project area has leveled and the elevation now ranges from 75 to 70 feet above sea level. Many paved roads and residential properties have appeared in and around the project area. To the north running parallel to Rosslyn Road is the Houston Belt and Terminal railway. To the southeast of the project area is White Oak Bayou where residential area is developing. Vegetation can be seen surrounding the majority of the bayou and the west half of the project area.

III.1.C 1955 Houston, HOUSTON HEIGHTS Topographic Map

The 1955 topographic map shows that development has increased throughout the project area and surrounding areas and is now identified as urban, represented by the pink land color. Graham Park is now observed north of 34th Street and south of the railroad tracks. North of the project area is Pine Forest Country Club. There is a man-

made drainage ditch running parallel to the country club. To the west of Graham Park a water tank is now seen. Vegetation around Whiteoak Bayou has been reduced to a third of its original size.

III.1.D 1967 Houston, TX HOUSTON HEIGHTS Topographic Map

The 1967 topographic map depicts several changes. Development has increased throughout the project area and surrounding areas and is now identified as urban, represented by the pink land color. Interstate 610 has been built with three lanes south of the project area crossing White Oak Bayou. Additional water bodies are depicted throughout the area, but none of these are within the area of the current proposed project.

III.1.E 1982 Houston, TX HOUSTON HEIGHTS Topographic Map

The 1982 topographic map is similar to the 1967 topographic map. Interstate 610 is now a four lane highway. Pine Forest Country Club is now Garden Oaks shopping center. No other significant changes are noted on the map.

III.1.F 1995 Houston, TX HOUSTON HEIGHTS Topographic Map

The 1995 topographic map is similar to the 1982 topographic map. Development has increases around White Oak bayou and little vegetation is seen. No other significant changes are noted on the map.

III.2 Aerial Photograph Review

Historical aerial photographs were reviewed to determine historical land use, identify evidence of surface anomalies and/or disturbances, and describe general land changes. Historical aerial photographs were obtained for the years 1944, 1953, 1962, 1966, 1969, 1978, 1989, 1995, 2005, and 2010. The historic aerial photographs are included in Appendix B.

III.2.A 1944 Photograph

The 1944 aerial shows residential development in the east half of the project area. There appears to be vegetation covering the west half of the project area. To the south and northwest, mostly residential development can be seen with some vegetation.

III.2.B 1953 Photograph

The 1953 photograph shows that the area continues to see some minor changes due to further residential developments in the project area. To the south, a multifamily residential area is observed. No other significant changes are noted on the map.

III.2.C 1962 Photograph

Significant changes have occurred in the area since the 1953 photograph was taken. Within the west half of the project area, residential development is now seen where vegetation once was. Interstate 610 has now been built just south of the project area.

III.2.D 1966 Photograph

The 1966 photograph shows that the area continues to see some minor changes due to the continual residential development. Durham Drive has been built and runs through the project area parallel to Shepherd Drive.

III.2.E 1969 Photograph

The 1969 photograph shows that the area continues to see some minor changes due to the continual residential development. In the project area and the surrounding vicinity, the trees and vegetation have grown in the residential areas. No other significant changes are noted on the map.

III.2.F 1978 Photograph

The 1978 photograph shows that the area has had few changes since the 1969 photograph. The Pine Forest Country Club is now a shopping center just north of the project area. No other significant changes are noted on the map.

III.2.G 1989 Photograph

The 1989 photograph is very similar to the 1978 photograph. In the project area and the surrounding vicinity, the trees and vegetation have grown in the residential areas. The multifamily residential area is gone and has been replaced by businesses. No other significant changes are noted on the map.

III.2.H 1995 Photograph

The 1995 photograph is very similar to the 1989 photograph. No significant changes are noted on the map.

III.2.I 2005 Photograph

The 2005 photograph is very similar to the 2004 photograph. The American Legion Park is now observed in the photo northwest of the project area. No significant changes are noted on the map.

III.2.J 2010 Photograph

The 2010 infrared aerial is very similar to the 2005 photograph. No significant changes are noted on the map.

III.3 Sanborn Maps

Sanborn Map coverage is available for the project area. A letter pertaining to the Sanborn Map data is included in Appendix C.

III.4 City Directories

A city directory search was done for the project area. No sites were listed as an environmental concern.

IV ENVIRONMENTAL SETTINGS

IV.1 Geological Characteristics

According to the Geologic Atlas of Texas, Houston Sheet (1983), published by the Bureau of Economic Geology at the Balcones Research Center in Austin, Texas, the project area is located within the boundaries of one formation, the Beaumont Formation. The Beaumont Formation has deposits from the geologic ages Phanerozoic, Cenozoic, Quaternary, and Pleistocene-Late. This formation consists predominantly of clays and mud with low permeability, a high water-holding capacity, high compressibility, high to very high shrink-swell potential, poor drainage, level to depressed relief, low shear strength, and high plasticity.

IV.2 Topographical and Surface Water Characteristics

The proposed project area is located within the HOUSTON HEIGHTS Topographical Quadrangle, Houston, Texas. The most notable topographic feature within the area is White Oak Bayou that is located southwest of the project area. The elevation of the project area is approximately 65 feet above sea level. The slope of the land is towards the southeast and is categorized at a slight and gentle slope. The topographic map is included in Appendix D.

IV.3 Soils

The proposed project location is in an area noted by the United States Department of Agriculture (USDA), Soil Survey of Harris County, Texas (2009) as consisting of the Aris-Urban land complex (As), Clodine-Urban land complex (Ce), and Gessner-Urban land complex (Gu) which are described below:

- **Aris-Urban land complex (As):** nearly level complex in broad, irregular areas. The Aris surface layer is friable, neutral, dark gray brown fine sandy loam about 7 inches thick. The average slope is 0.3 but ranges from 0 to 1 percent. Poor drainage and the clayey underlying layer are the main limitations.

- **Clodine-Urban land complex (Ce):** nearly level complex in broad irregular areas that range from 20 to several hundred acres in size. The surface layer of Clodine soil is friable, dark gray loam about 12 inches thick. The average slope is 0.6 percent but ranges from 0 to 1 percent. Main limitation is poor drainage.

- **Gessner-Urban land complex (Gu):** broad, nearly level areas and in depressions. Pimple mounds are characteristic of the area. The surface layer is friable, slightly acidic, dark grayish brown loam about 7 inches thick. The average slope is 0 to 1 percent. Main limitation is poor drainage. The soils map is included in Appendix D.

IV.4 Flood Plain Data

The latest Tropical Storm Allison Recovery Project (TSARP) floodplain data shows that none of the project area is located within a floodplain. Floodplain data can be found on the overview map within the radius report.

IV.5 Waters of the U.S.

Available resource data was reviewed for indicators depicting the possible presence of Waters of the U.S., including wetlands. The National Wetland Inventory (NWI) map for Houston, Texas was reviewed in conjunction with topographic maps, infrared aerial photographs, Flood Insurance Rate Map (FIRM) data and TSARP maps, and the Harris County National Resource Conservation Service (NRCS) soils map. The NWI data is presented on the Water Resources Map located in Appendix D.

In March 2013, OTHON personnel conducted a visual inspection to determine the presence of potential wetlands within the project area. The visual inspection revealed the presence of some hydrophytic vegetation and hydrology within roadside drainage ditches. No additional wetland criteria were observed. Waterlines will be replaced within the existing right-of-ways (ROWs); therefore a wetland delineation will not be required.

IV.6 Hazardous Materials

The hazardous materials review identifies the presence or likely presence of any hazardous substances or petroleum products which indicate the presence of an existing release, a past release, or the threat of a release into the project area. The review consists of a visual reconnaissance and a review of collected data including regulatory databases.

IV.6.A Visual reconnaissance

During the site reconnaissance of the proposed project area, no hazardous sites or sources for potential hazardous releases were observed with the project area. The proposed project area and vicinity are predominantly residential and consist of gas stations, convenient stores, automotive shops, and elementary schools.

IV.6.B Oil/Gas Wells and Pipeline Easements

According to the Railroad Commission of Texas Public GIS Map Viewer for Oil, Gas, and Pipeline Data, there are no pipelines located within the project area limits.

IV.6.C Hazardous Substances and Petroleum Product Containers

There is no evidence of drums, aboveground/underground storage tanks, fill/vent pipes, or unidentified containers along the project area during the site reconnaissance. No odors, pools of liquid, stained pavement/soil, or stressed vegetation were observed on the project area.

IV.6.D Water Wells and Septic Systems

No evidence of water wells or septic systems was observed within the project area during the site reconnaissance. No solid waste or waste water was observed around the project area.

IV.6.E Drains, Lagoons, Pits, Ponds, and Sumps

Drainage ditches were observed throughout the project area east of Alba Road on both sides of the roads. No lagoons, pits, or sumps were observed around the project area.

IV.6.F Polychlorinated Biphenyls (PCBs)

Twenty (20) pole-mounted transformers were observed within the project area during the site reconnaissance. Most transformers were seen in residents' backyards and not on the street. The casing of the transformers appeared to be satisfactory working condition and no evidence of leaking was present. No staining was observed on the ground beneath the transformer. No leaks or staining was observed on the remaining transformer casings or on the ground beneath them during the site reconnaissance. No hydraulic equipment or potential PCB-containing equipment was observed on the project area during the site reconnaissance.

IV.6.G Regulatory Agency Review

A regulatory agency review was conducted of federal and state environmental databases in compliance with Title 23 of the Code of Federal Regulations (23 CFR) §771.105, 23 CFR §771.119, and 40 CFR §1502. The regulatory database review search revealed twenty one (21) hazardous material sites within the City of Houston standards of the project area. Six sites were identified on the Resource Conservation and Recovery Act (RCRA). Six sites were reported on the Leaking Underground Petroleum Storage Tank (LPST) list, nine are on the Underground Storage Tank (UST) list, and one on the Aboveground Storage Tank (AST) list. There is also one dry cleaners and five historical cleaners site listed. Brief discussions of all seventeen sites are as follows:

Resource Conservation and Recovery Act – Conditionally Exempt Small Quantity Generators

- **Garden Oaks Dry Cleaners**; 3201 N Shepherd Drive, Houston, TX, 77018. Garden Oaks Dry Cleaners is listed on the RCRA-CESQG, Dry cleaners, and Historical cleaners listings and is within the project area. There were no violations found in the facilities history.
- **Exxon Ras No 60366**; 202 N Loop West at Yale, Houston, TX, 77018. Exxon

Ras No 60366 is listed on the RCRA-CESQG listing. It is approximately 0.037 miles east of the project area. There were no violations found in the facilities history.

Leaking Petroleum Storage Tank List

- **Former Exxon Station 6 1071**; 3209 N Shepherd Drive, Houston, TX, 77018. Former Exxon Station 6 1071 is listed under the LPST and UST listings and is within the project area. Eight storage tanks have been removed from the ground. One containing used oil and seven containing gasoline. According to the priority description, there has been groundwater contamination. Final concurrence has been issued and the case has been closed.
- **Pat H Foley Funeral Home**; 1200 W 34th Street, Houston, TX, 77018. Pat H Foley Funeral Home is listed under the LPST and UST listings and is within the project area. One tank containing gasoline has been removed from the ground. According to the priority description, there has been minor soil contamination and requires a RAP. The final concurrence has been issued and the case has been closed.
- **Kim's Service Station**; 3210 N Shepherd Drive, Houston, TX, 77018. Kim's Service Station is listed under the LPST and UST listings and is within the project area. Three storage tanks have been removed from the ground; all contained gasoline. According to the priority description, the groundwater has been affected. The final concurrence has been issued and the case has been closed.
- **Star Stop 11**; 1302 North Loop W, Houston, TX, 77018. The Star Stop 11 is listed under the LPST and UST listing. It is approximately 0.041 miles west of the project area. Three storage tanks were removed from the ground; two contained gasoline and one contained diesel. There are two storage tanks still in use both containing gasoline. According to the priority description, there has been groundwater contamination. The final concurrence has been issued and the case has been closed.
- **Airline Texaco**; 1302 North Loop W, Houston, TX, 77018. Airline Texaco is listed on the LPST listings. It is approximately 0.041 miles west of the project

area. According to the status, it is in the preassessment/ release determination phase. The area of concern is southwest of the proposed waterline replacement and impact is not anticipated.

- **Motiva Enterprises LLC**; 445 North Loop W, Houston, TX, 77018. Motiva Enterprises LLC is listed on the LPST listings. It is approximately 0.095 miles southeast of the project area. According to the priority description, there has been groundwater contamination. The final concurrence has been issued and the case has been closed.

Underground Storage Tank

- **Former Exxon Station 6 1071**; 3209 N Shepherd Drive, Houston, TX, 77018. The Former Exxon Station 6 1071 was listed under the LPST and UST listings and is within the project area. Eight storage tanks have been removed from the ground. One containing used oil and seven containing gasoline. According to the priority description, there has been groundwater contamination. Final concurrence has been issued and the case has been closed.
- **Pat H Foley Funeral Home**; 1200 W 34th Street, Houston, TX, 77018. Pat H Foley Funeral Home is listed under the LPST and UST listings and is within the project area. One tank containing gasoline has been removed from the ground. According to the priority description, there has been minor soil contamination and requires a RAP. The final concurrence has been issued and the case has been closed.
- **Kim's Service Station**; 3210 N Shepherd Street, Houston, TX, 77018. Kim's Service Station is listed under the LPST and UST listings and is within the project area. Three storage tanks have been removed from the ground; all contained gasoline. According to the priority description, the groundwater has been affected. The final concurrence has been issued and the case has been closed.
- **Star Stop 11**; 1302 North Loop W, Houston, TX, 77018. The Star Stop 11 is listed under the LPST and UST listing. It is approximately 0.041 miles west of the project area. Three storage tanks were removed from the ground; two contained

gasoline and one contained diesel. There are two storage tanks still in use both containing gasoline. According to the priority description, there has been groundwater contamination. The final concurrence has been issued and the case has been closed.

- **Sam's Food Mart 4**; 1203 W 34th Street, Houston, TX, 77018. Sam's Food Mart 4 is listed under the UST listings and is within the project area. There are two tanks in use containing gasoline.
- **End-O-Pest**; 1119 W 34th Street, Houston, TX, 77018. End-O-Pest is listed under the UST listings. It is approximately 0.019 miles northwest of the project area. This facility has had one storage tanks removed from the ground. The contained substance was not reported.
- **Star Stop 53**; 202 North Loop W., Houston, TX, 77018. The Star Stop 53 was listed under the UST listing. It is approximately 0.037 miles east of the project area. There are three storage tanks in use containing gasoline.
- **Ryder Truck Rental**; 101 North Loop, Houston, TX. 77018. Ryder Truck Rental is listed under the UST listing. It is approximately 0.061 miles east of the project area. Three storage tanks were removed from the ground; one containing gasoline, one containing diesel, and one containing used oil.
- **Shell**; 445North Loop W., Houston, TX, 77018. Shell is listed on the UST listings. It is approximately 0.095 miles southeast of the project area. There have been six storage tanks removed from the ground; three contained gasoline, one contained used oil, and two contained substances that were not reported.

Resource Conservation and Recovery Act – Non-Generators

- **Kwik Wash Laundry**; 1203 W34th Street, Houston, TX, 77018. Kwik Wash Laundry is listed under the RCRA-Non-Gen and NLR listings and is within the project area. There have been no violations found at this facility.
- **Ashland Chemical Company**; 3427 Alba Road, Houston, TX, 77018. Ashland Chemical Company is listed under the RCRA-Non-Gen and NLR listings and is within the project area. There have been no violations found at this facility.
- **National Car Rental**; 101 North Loop, Houston, TX, 77018. National Car Rental

is listed under the RCRA-Non-Gen and NLR listings. It is approximately 0.061 miles east of the project area. There have been no violations found at this facility.

- **Adam's Warehouse and Delivery**; 3701 Yale Street, Houston, TX, 77018. Adam's Warehouse and Delivery is listed under the RCRA-Non-Gen and NLR listings. It is approximately 0.073 miles northeast of the project area. There have been no violations found at this facility.

Drycleaners

- **Garden Oaks Dry Cleaner**; 3201 N Shepherd Drive, Houston, TX, 77018. Garden Oaks Dry Cleaners is listed on the RCRA-CESQG, Dry cleaners, and Historical cleaner listings and is within the project area. There were no violations found in the facilities history. Classification is Conditionally Exempt Small Quantity Generator.

Historical Cleaners

- **Garden Oaks Dry Cleaner**; 3201 N Shepherd Drive, Houston, TX, 77018. Garden Oaks Dry Cleaners is listed on the RCRA-CESQG, Dry cleaners, and Historical cleaner listings and is within the project area. There were no violations found in the facilities history.
- **Kwik Wash Washateria**; 1203 W34th Street, Houston, TX, 77018. Kwik Wash Washateria is listed on the historical cleaners listing and is within the project area. In 1986, this facility was a self service laundry.
- **Green Washateria**; 905 E Shepherd Drive, Houston, TX, 77018. Green Washateria is listed on the historical cleaners listing and is within the project area. In 1953, this facility was a self service laundry.
- **Kwik-Wash and Laundry**; 3401 N Shepherd Drive, Houston, TX, 77018. Kwik-Wash and Laundry is listed on the historical cleaners listing. It is approximately 0.024 miles northeast of the project area. In 1980, this facility was a self service laundry.
- **Little York Cleaners**; 521 E 30th Street, Houston, TX, 77018. Little York

Cleaners is listed on the historical cleaners listing. It is approximately 0.004 miles east of the project area. In 1940, this facility was a self service laundry.

Some of these records are listed under multiple databases and are under the same map ID. The following table lists the identified facility, the locations with respect to the proposed project, and the potential to impact the proposed project work.

Table 1: Hazardous Materials

Facility Name Map ID #	Address	Distance (miles)	Database Listings	Status/ Priority Description	Substance Stored
Garden Oaks Dry Cleaners Map ID # B15	3201 N Shepherd Dr., Houston, TX. 77018	0.000	RCRA-CESQG, Dry cleaners, & Historical Cleaners	No violations found	Classification: Conditionally Exempt Small Quantity Generator
Exxon Ras No 60366 Map ID # F28	202 N Loop West at Yale, Houston, TX. 77018	0.037 E	RCRA-CESQG	No violations found	
Former Exxon Station 6 1071 Map ID # B3	3209 N Shepherd Dr., Houston, TX. 77018	0.000	LPST & UST	Final Concurrence Issued, Case Closed *Groundwater affected	7 tanks – Gasoline 1 tank - Used oil
Pat H Foley Funeral Home Map ID # A8	1200 W 34th St., Houston, TX. 77018	0.000	LPST & UST	Final Concurrence Issued, Case Closed *soil contamination, requires full site assessment and RAP	1 tanks – Gasoline
Kim's Service Station Map ID B13	3210 N Shepherd St, Houston, TX. 77018	0.000	LPST & UST	Final Concurrence Issued, Case Closed *Groundwater affected	3 tanks – Gasoline
Star Stop 11 Map ID # G31	1302 North Loop W., Houston, TX. 77018	0.041 W	LPST & UST	Final Concurrence Issued, Case Closed *Groundwater affected	5 tanks- Gasoline
Airline Texaco Map ID # G32	1302 North Loop W., Houston, TX. 77018	0.041 W	LPST	Preassessment/ Release Determination	
Motiva Enterprises LLC Map ID # N52	445 North Loop W, Houston, TX. 77018	0.095 SE	LPST	Final Concurrence Issued, Case Closed *Groundwater affected	
Sam's Food Mart 4 Map ID # A7	1203 W 34th St. Houston, TX. 77018	0.000	UST		2 tanks - Gasoline
End-O-Pest Map ID # 22	1119 W 34th St., Houston, TX. 77018	0.019 NW	UST		1 tanks – Substance not reported

Facility Name Map ID #	Address	Distance (miles)	Database Listings	Status/ Priority Description	Substance Stored
Star Stop 53 Map ID # F27	202 North Loop W., Houston, TX. 77018	0.037 E	UST		3 tanks - Gasoline
Ryder Truck Rental Loc 2738 Map ID # F38	101 North Loop, Houston, TX. 77018	0.061 E	UST		1 tank – Gasoline 1 tank – Diesel 1 tank – Used oil
Shell Map ID # N50	445 North Loop W., Houston, TX. 77018	0.095 SE	UST		3 tanks – Gasoline 1 tank - Used oil 2 tanks – Substance not reported
Kwik Wash Laundry Map ID # A2	1203 W 34th St., Houston, TX. 77018	0.000	RCRA NonGen /NLR	No violations found	Classification: Non-Generator
Ashland Chemical Company Map ID # C5	3427 Alba Rd., Houston, TX. 77018	0.000	RCRA NonGen /NLR	No violations found	Classification: Non-Generator
National Car Rental Map ID # F40	101 North Loop, Houston, TX. 77018	0.061 E	RCRA NonGen /NLR	No violations found	Classification: Non-Generator
Adam's Warehouse and Delivery Map ID # K45	3701 Yale St., Houston, TX. 77018	0.073 NE	RCRA NonGen /NLR	No violations found	Classification: Non-Generator
Kwik Wash Washateria Map ID # A2	1203 W 34th St., Houston, TX. 77018	0.000	Historical Cleaners		Self Service Laundry
Green Washateria Map ID # 11	905 E Shepherd Dr., Houston, TX. 77018	0.000	Historical Cleaners		Self Service Laundry
Kwik-Wash and Laundry Map ID # D24	3401 N Shepherd Dr., Houston, TX. 77018	0.024 NE	Historical Cleaners		Self Service Laundry
Little York Cleaners Map ID # 19	521 E 30th Ave., Houston, TX. 77018	0.004 E	Historical Cleaners		Self Service Laundry

The regulatory database that was reviewed is included in Appendix E.

On March 19, 2013, OTHON visited Texas Commission on Environmental Quality (TCEQ) to review the records for Leaking Petroleum Storage Tanks (LPST). One record was located; Airline Texaco. According to the status, it is in the preassessment/ release determination phase. The area of concern is southwest of the proposed waterline replacement and impact is not anticipated. Test wells will be input sothwest of

the waterline replacement area and will not interfere with the project. Several other documents were researched at TCEQ, but the files could not be found. This LPSTs is within the ASTM *Standard Practice for Phase I Environmental Site Assessments* E 1527-05 radius report and is located within the 500 feet radius for City of Houston, *Department of Public Works & Engineering Infrastructure Design Manual, Chapter 11(July 2012)* guidelines. The records from TCEQ are included in Appendix F.

The database search distances are included below.

Table 2: Federal and State Environmental Record Sources

Database	***Search Radius***
Federal National Priority List (NPL)	1 mile
Federal Comprehensive Environmental Response, Compensation, and Liability Information System list (CERCLIS)	500 ft.
CERCLIS-No Further Remedial Action Planned list (NFRAP)	500 ft.
Federal RCRA Treatment, Storage, and Disposal facilities list (RCRA TSD)	¼ mile
Federal RCRA Corrective Action Report facilities list (RCRA COR)	500 ft.
Federal RCRA generators (RCRA GEN)	500 ft.
Federal Emergency Response Notification System list (ERNS)	500 ft.
State-equivalent CERCLIS / NPL list (State Sites)	500 ft.
State landfill and/or solid waste disposal site list (SWL)	500 ft.
State Registered Petroleum Storage Tank list (REG UST/AST)	500 ft.
Leaking Underground Petroleum Storage Tank list (LPST)	500 ft.

IV.7 Surrounding Land Use

Land use around the Shepherd Forest area can be described as mostly residential and commercial facilities. To the south of the project area is Interstate 610. There are also many businesses, homes and schools. Just north of the project is Graham Park and the Garden Oaks Shopping Center east of Shepherd Drive. To the west are the Memorial Northwest Hospital and American Legion Park. To the east are mostly residential

neighborhoods.

IV.8 Interviews

OTHON conducted in an in person interview with two employees of Little York Cleaners. They were asked if they had any knowledge of spills of environmental concerns in the area and they stated that they did not know. OTHON also intereviewed three employees working at the Airline Texaco, and they were asked if they had any knowledge of the ongoing study of the LPST that was on site. They stated that they did not know anything about the study. Interview records are included in Appendix H.

IV.9 Visual Observations

A site reconnaissance was conducted on March 18, 2013. Weather conditions were hot and sunny. The reconnaissance consisted of a pedestrian survey of the project area and site photographs, which are included in Appendix G. The project area observed included south of 35th Street, north of Interstate 610, east of Ansbury Drive, and west of Yale Street.

Vegetation within the project area appears to be regularly maintained. Johnsongrass (*Sorghum halepense),* Bermuda grass *(Cynodon dactylon),* Chinese tallow *(Triadica sebifera)* and Vaseygrass *(Paspalum urvillei)* were the dominant grasses identified within the project area. The trees present within the project area are live oak (*Quercus virginiana*), water Oak (*Quercus nigra*), sycamore (*Plantanus occidentalis*), loblolly pine (*Pinus taeda*).

V. CONCLUSIONS

After review of the information available from collected data, the environmental setting, site reconnaissance, and based on the information available from the historical review, environmental setting, and regulatory agency review, there is possible evidence of hazardous materials. There are no recognized environmental condition (REC) sites within the project area however; because there are two LPST sites, Kim's Service Station (3210 N. Shepherd Drive, Houston, TX, 77018) and Former Exxon Station 6

1071 (3209 N. Shepherd Drive, Houston, TX, 77018), located along the alignment, OTHON recommends a Phase II ESA for the project area due to the proximity of the two LPST sites. According to the priority description there had been groundwater contamination. No TCEQ records were found for the LPST sites.

VI. Qualifications and Signature

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of this part. 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. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

.....

Mr. Frank Olshefski, P.E.
Project Manager
Othon Inc., Consulting Engineers

APPENDICES

APPENDIX A:
PROJECT LOCATION MAP

Project Location Map

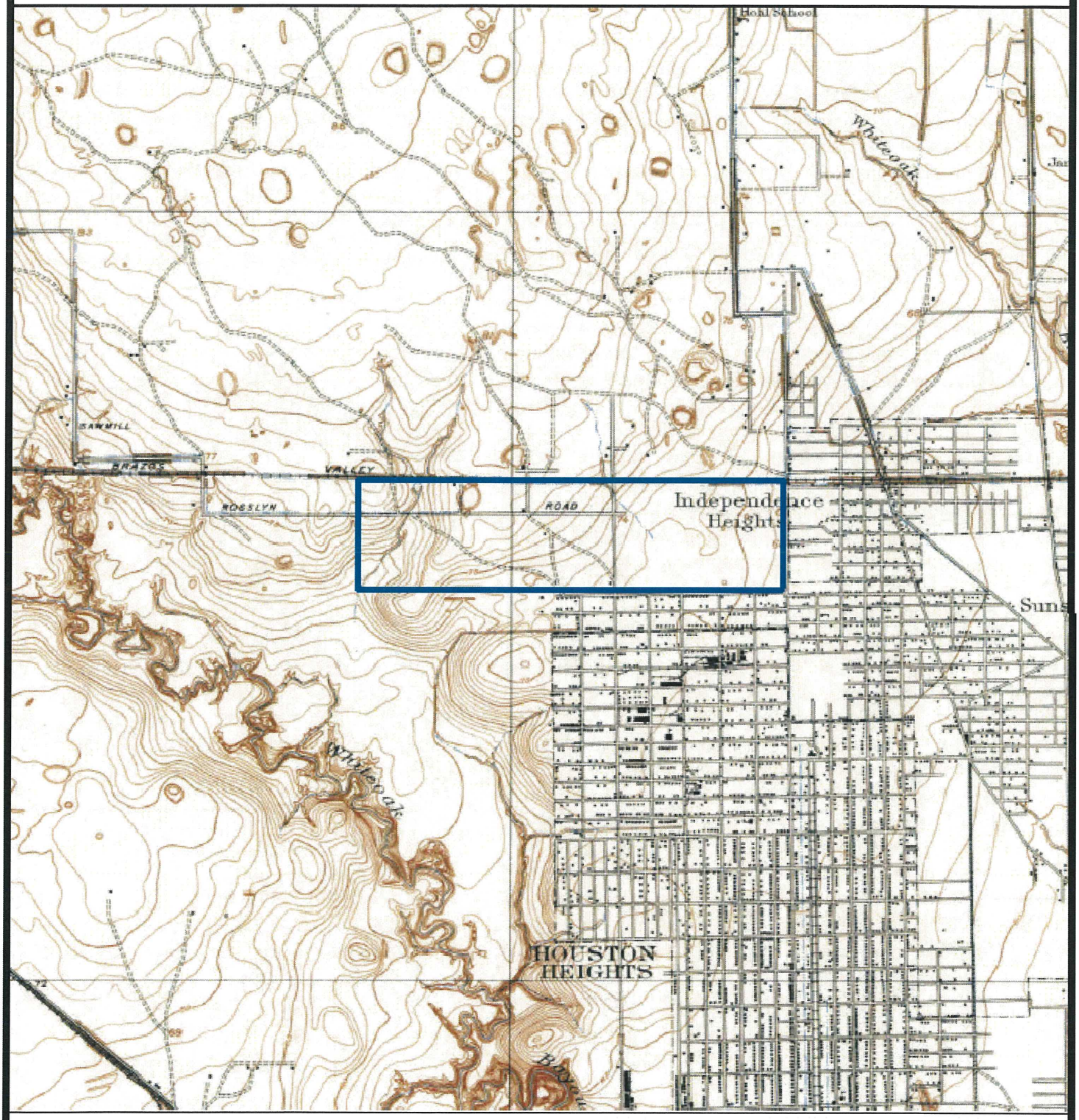
Water Line Replacement in Shepherd Forest II Area
City of Houston, Texas

APPENDIX B:
HISTORICAL TOPOGRAPHIC MAPS AND AERIAL PHOTOGRAPHS

1922 Historic Topographic Map

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

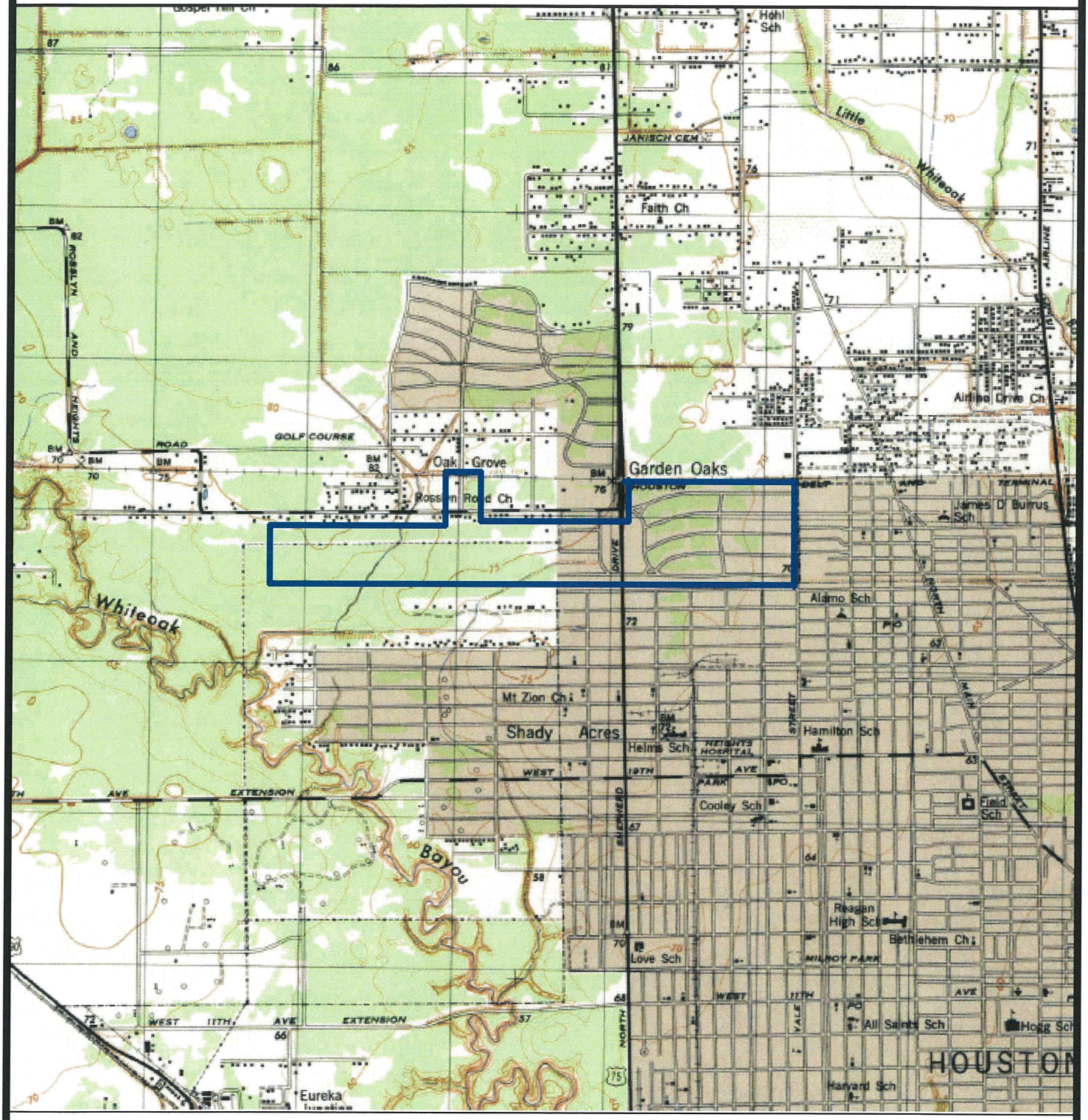


N	**TARGET QUAD**	SITE NAME: Shepherd Forest II Area	CLIENT: OTHON, Inc.
	NAME: HOUSTON HEIGHTS	ADDRESS: 900 Stonecrest Drive	CONTACT: Aaron Roberts, P.E.
	MAP YEAR: 1922	Houston, TX 77018	INQUIRY#: 3531494.4
	SERIES: 7.5	LAT/LONG: 29.8145 / -95.4149	RESEARCH DATE: 02/27/2013
	SCALE: 1:31680		**Project Area**

1946 Historic Topographic Map

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas



N

TARGET QUAD
NAME: HOUSTON HEIGHTS
MAP YEAR: 1946

SERIES: 7.5
SCALE: 1:31680

SITE NAME: Shepherd Forest II Area
ADDRESS: 900 Stonecrest Drive
Houston, TX 77018
LAT/LONG: 29.8145 / -95.4149

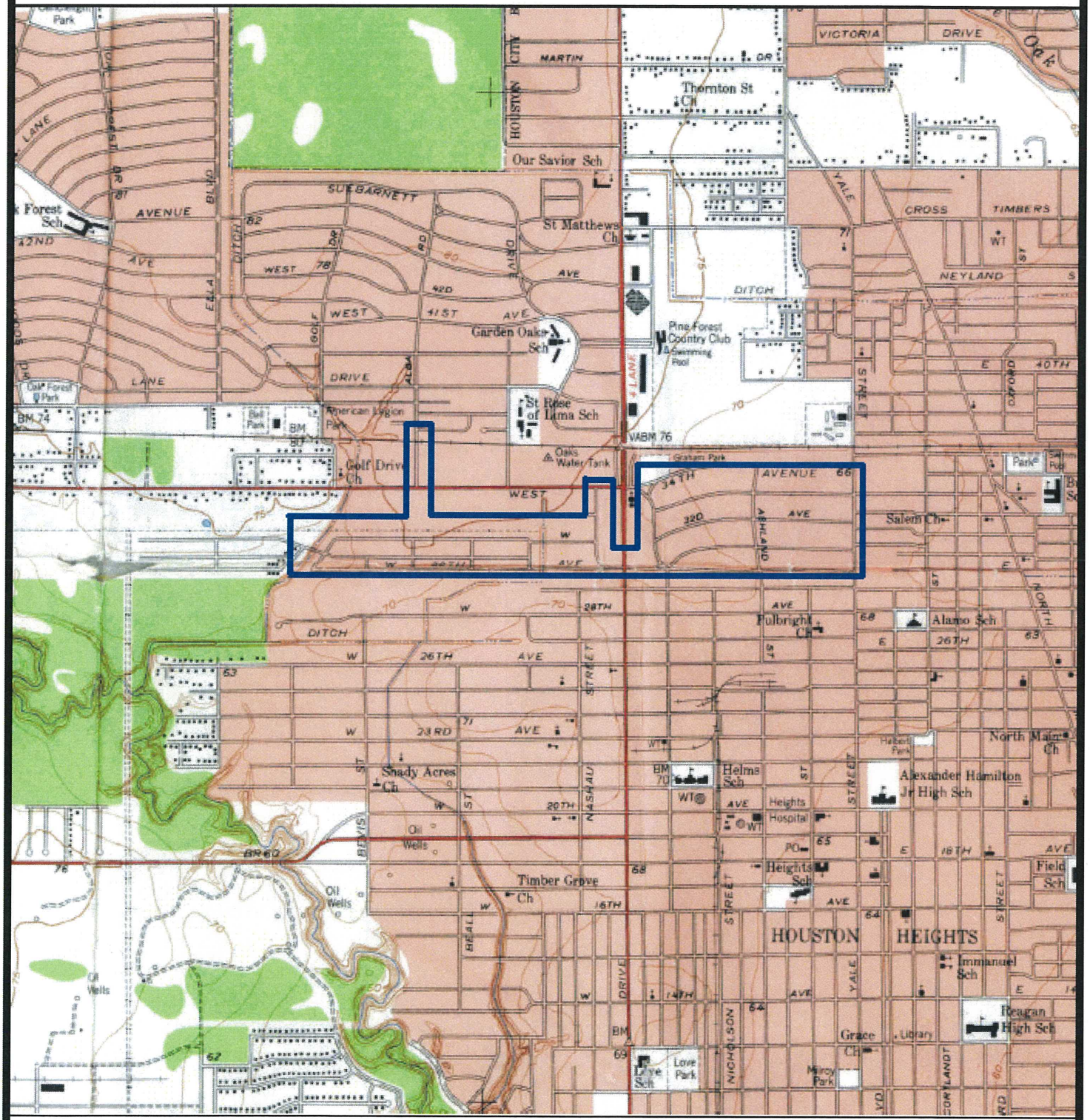
CLIENT: OTHON, Inc.
CONTACT: Aaron Roberts, P.E.
INQUIRY#: 3531494.4
RESEARCH DATE: 02/27/2013

Project Area

1955 Historic Topographic Map

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

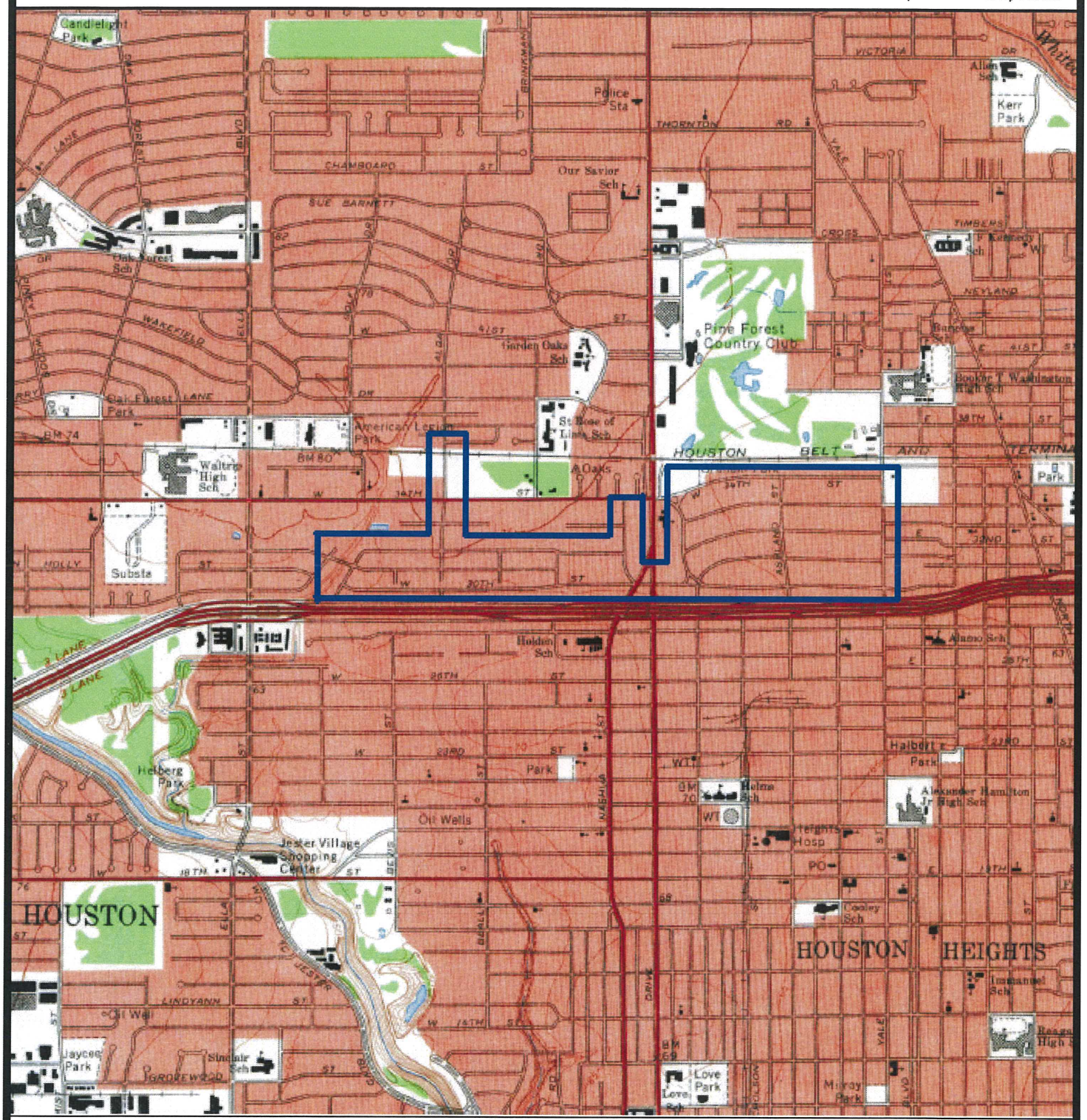


N	TARGET QUAD NAME: HOUSTON VICINITY 1 OF 4 MAP YEAR: 1955 SERIES: 7.5 SCALE: 1:24000	SITE NAME: Shepherd Forest II Area ADDRESS: 900 Stonecrest Drive Houston, TX 77018 LAT/LONG: 29.8145 / -95.4149	CLIENT: OTHON, Inc. CONTACT: Aaron Roberts, P.E. INQUIRY#: 3531494.4 RESEARCH DATE: 02/27/2013	Project Area	

1967 Historic Topographic Map

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

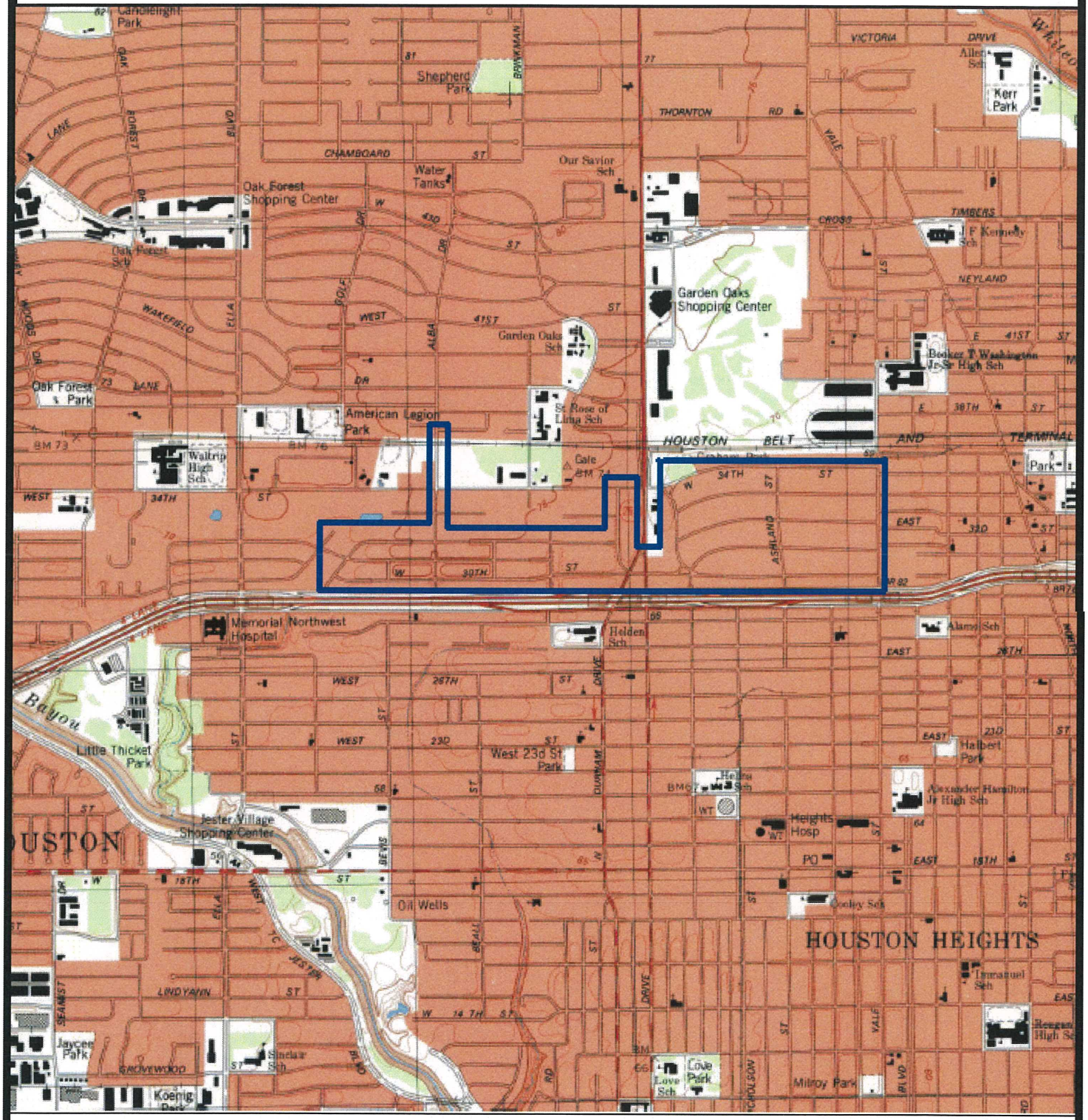


N	TARGET QUAD		SITE NAME:	Shepherd Forest II Area	CLIENT: OTHON, Inc.
	NAME:	HOUSTON HEIGHTS	ADDRESS:	900 Stonecrest Drive	CONTACT: Aaron Roberts, P.E.
	MAP YEAR:	1967		Houston, TX 77018	INQUIRY#: 3531494.4
	SERIES:	7.5	LAT/LONG:	29.8145 / -95.4149	RESEARCH DATE: 02/27/2013
	SCALE:	1:24000			Project Area

1982 Historic Topographic Map

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas



N

TARGET QUAD

NAME: HOUSTON HEIGHTS

MAP YEAR: 1982

SERIES: 7.5

SCALE: 1:24000

SITE NAME: Shepherd Forest II Area

ADDRESS: 900 Stonecrest Drive
Houston, TX 77018

LAT/LONG: 29.8145 / -95.4149

CLIENT: OTHON, Inc.

CONTACT: Aaron Roberts, P.E.

INQUIRY#: 3531494.4

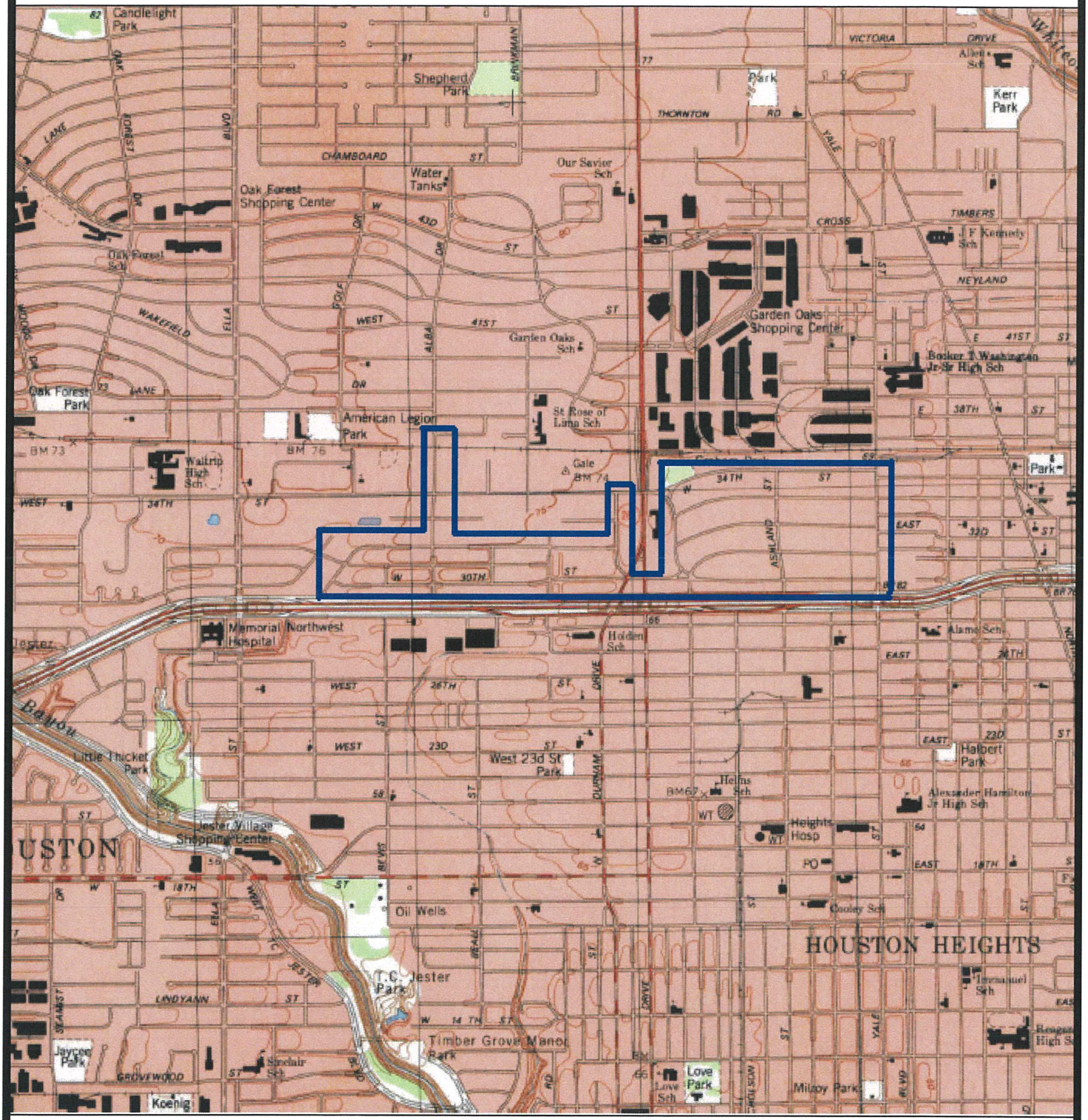
RESEARCH DATE: 02/27/2013

Project Area

1995 Historic Topographic Map

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas



N

TARGET QUAD

NAME: HOUSTON HEIGHTS

MAP YEAR: 1995

SERIES: 7.5

SCALE: 1:24000

SITE NAME: Shepherd Forest II Area

ADDRESS: 900 Stonecrest Drive
Houston, TX 77018

LAT/LONG: 29.8145 / -95.4149

CLIENT: OTHON, Inc.

CONTACT: Aaron Roberts, P.E.

INQUIRY#: 3531494.4

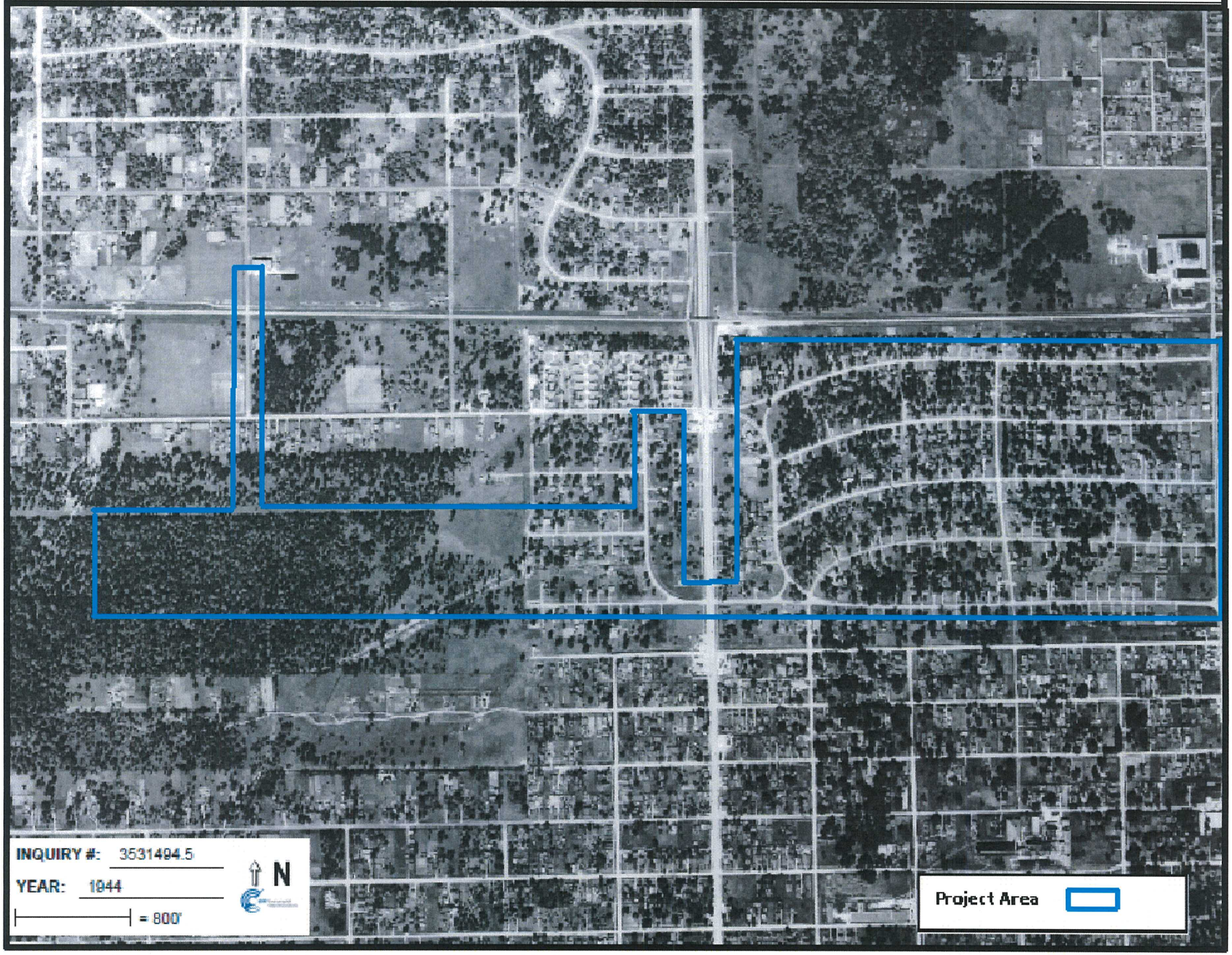
RESEARCH DATE: 02/27/2013

Project Area

1944 Historical Aerial Photograph

Water line Replacement in Shepherd Forest II Area

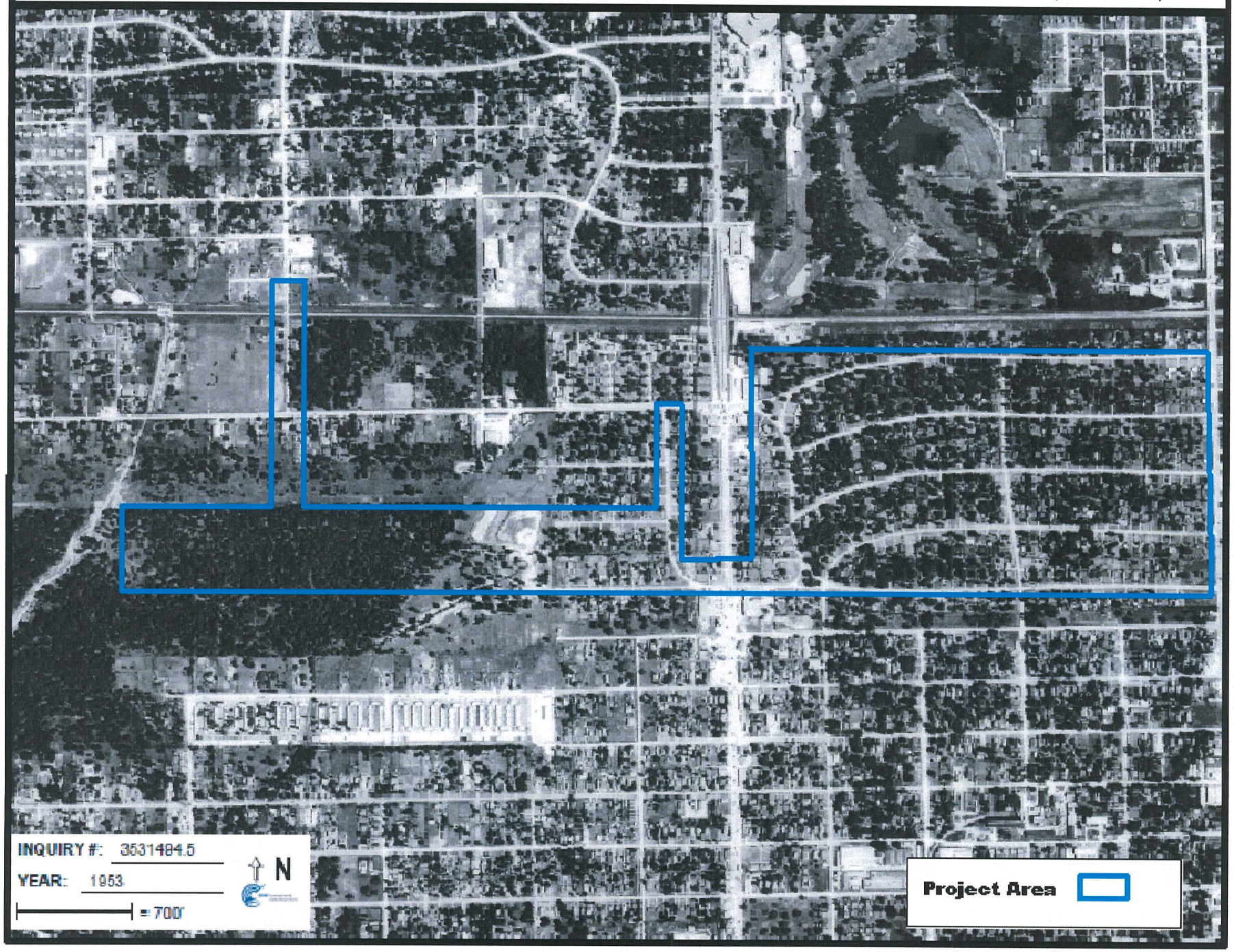
City of Houston, Texas



1953 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

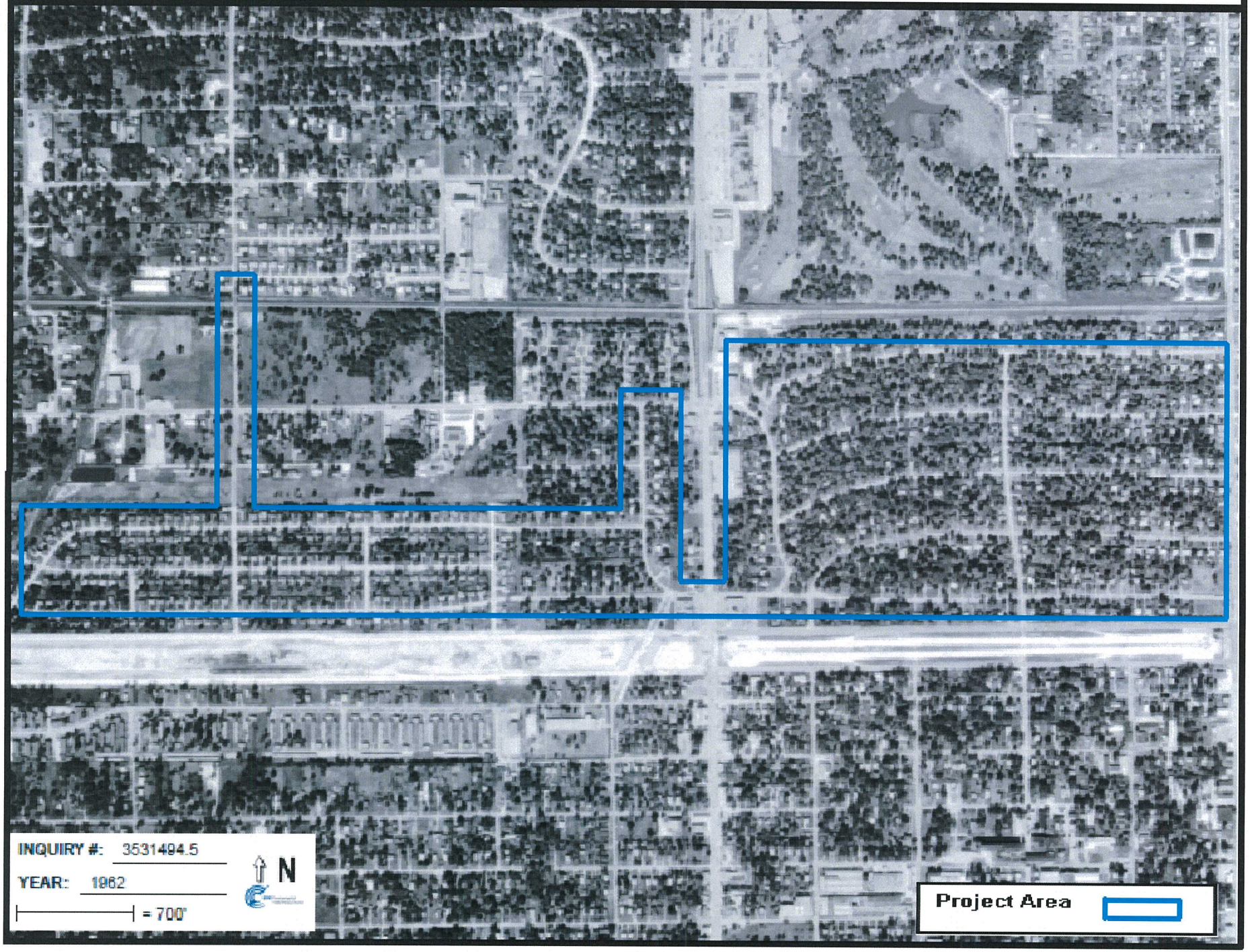
City of Houston, Texas



1962 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

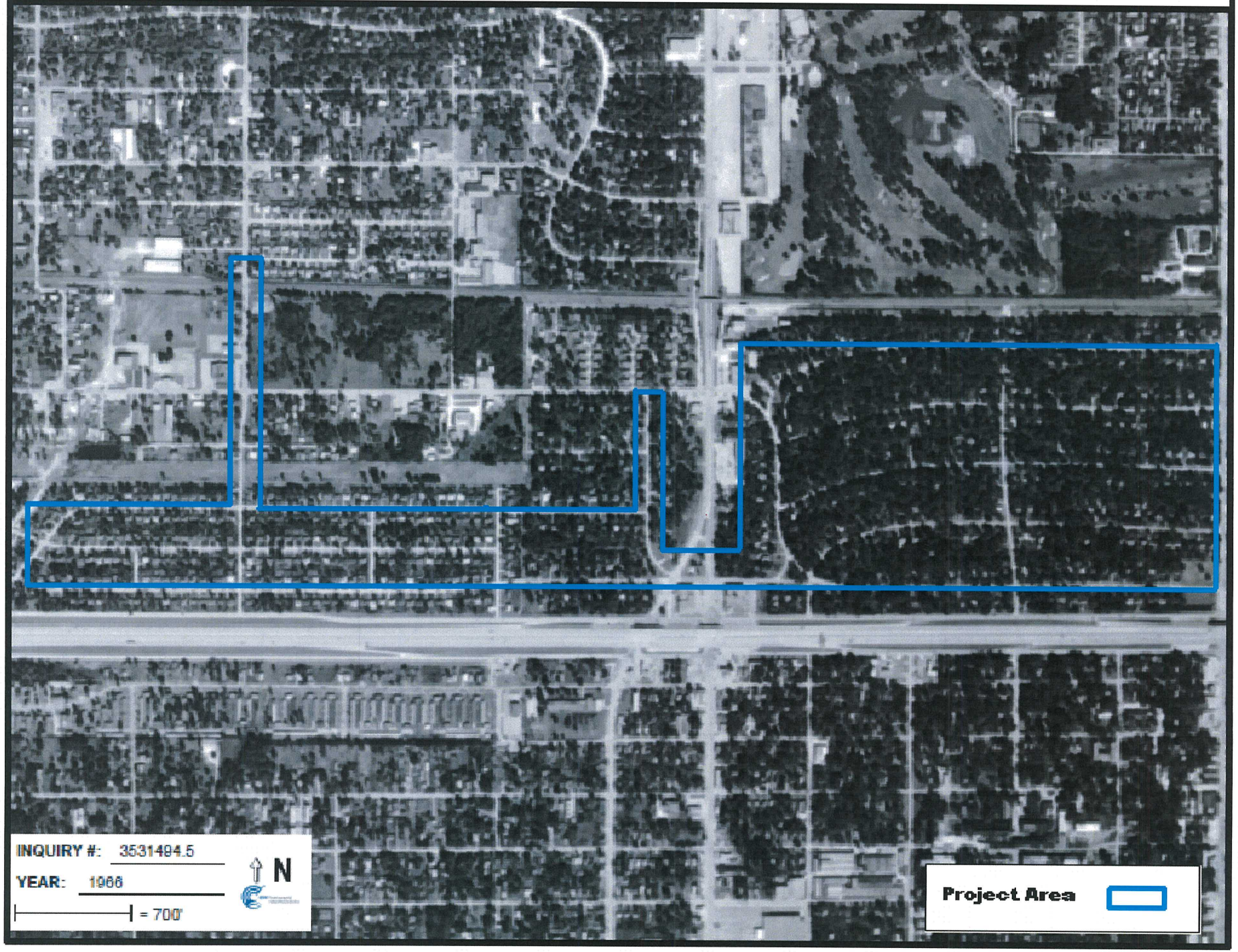
City of Houston, Texas



1966 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

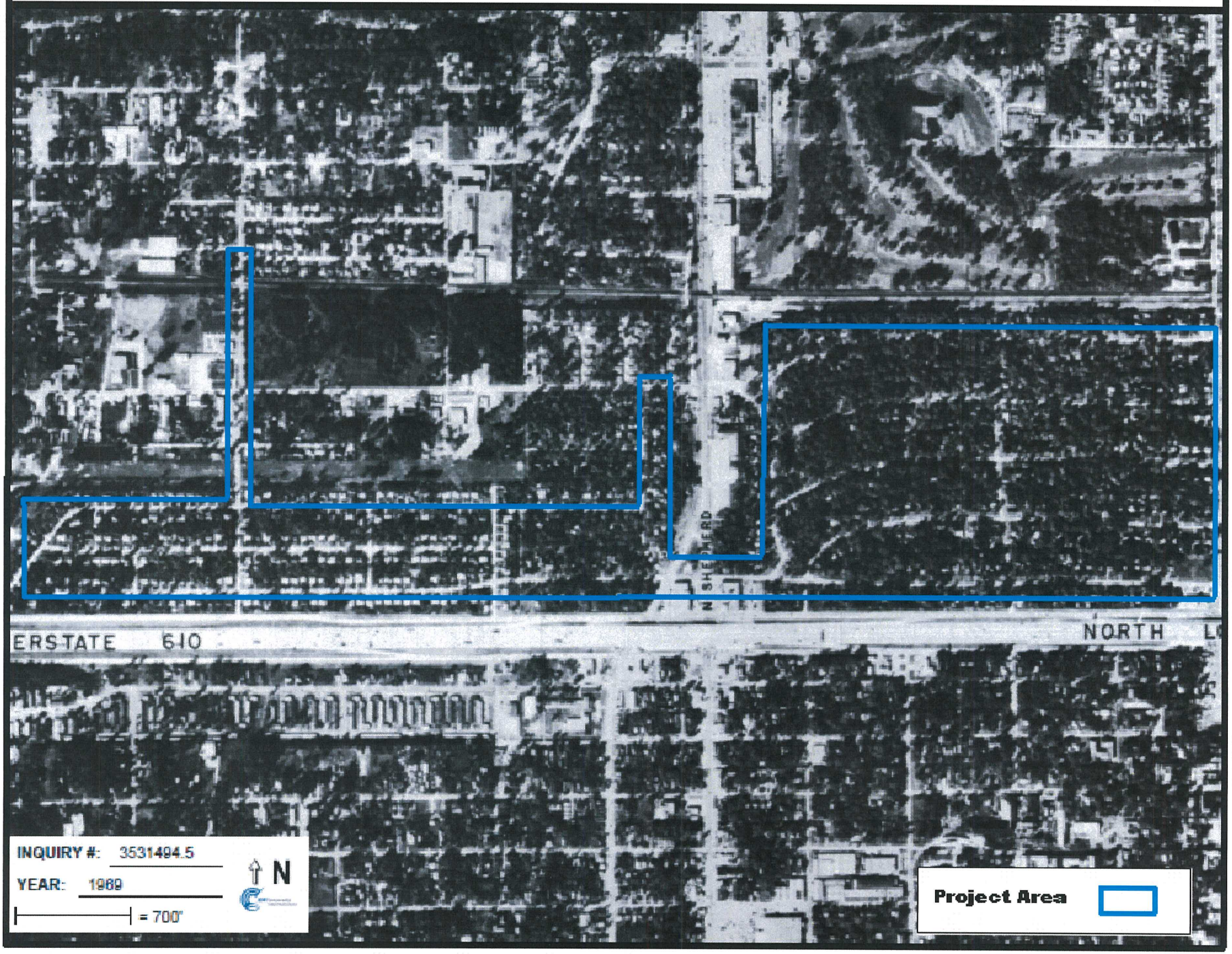
City of Houston, Texas



1969 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

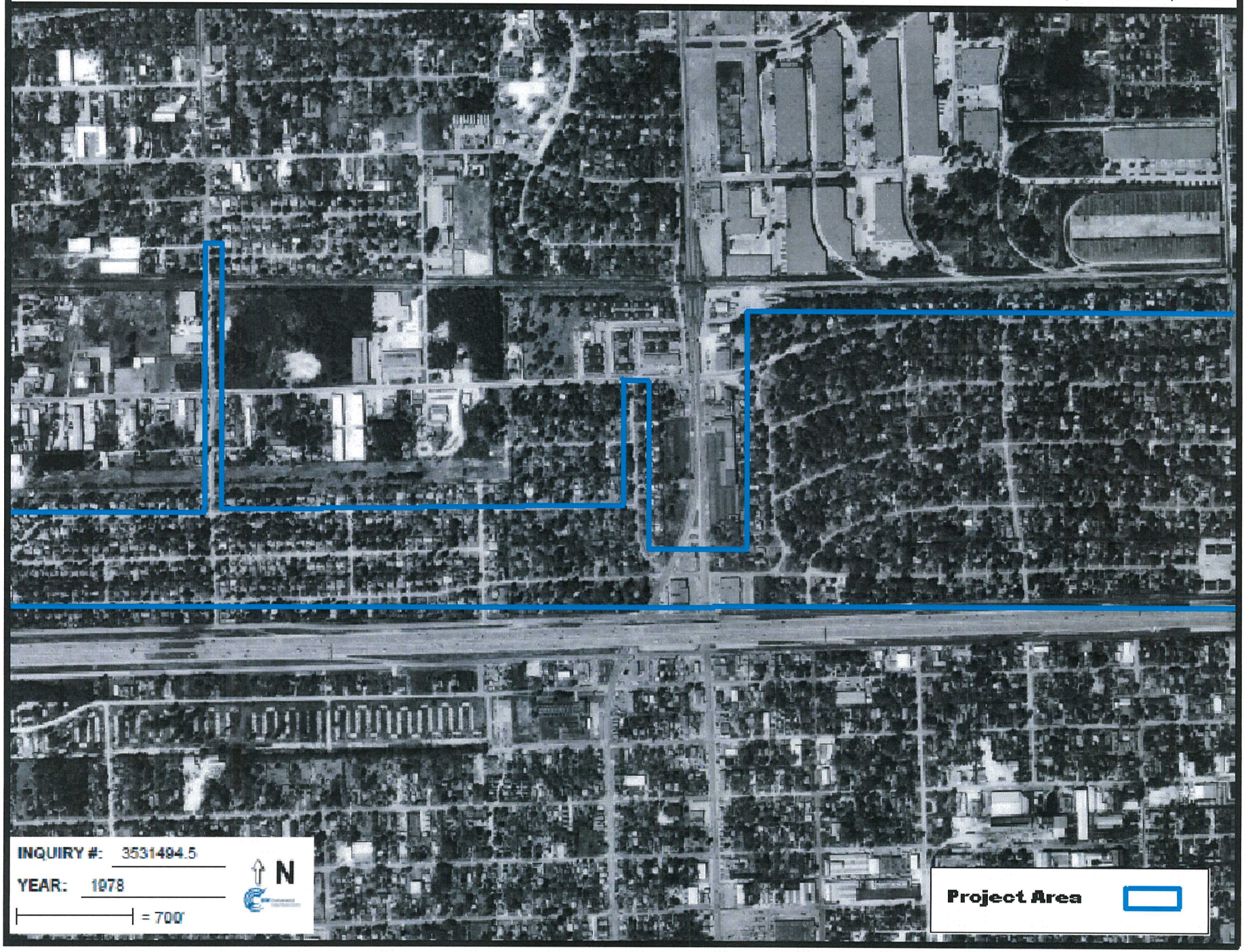
City of Houston, Texas



1978 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

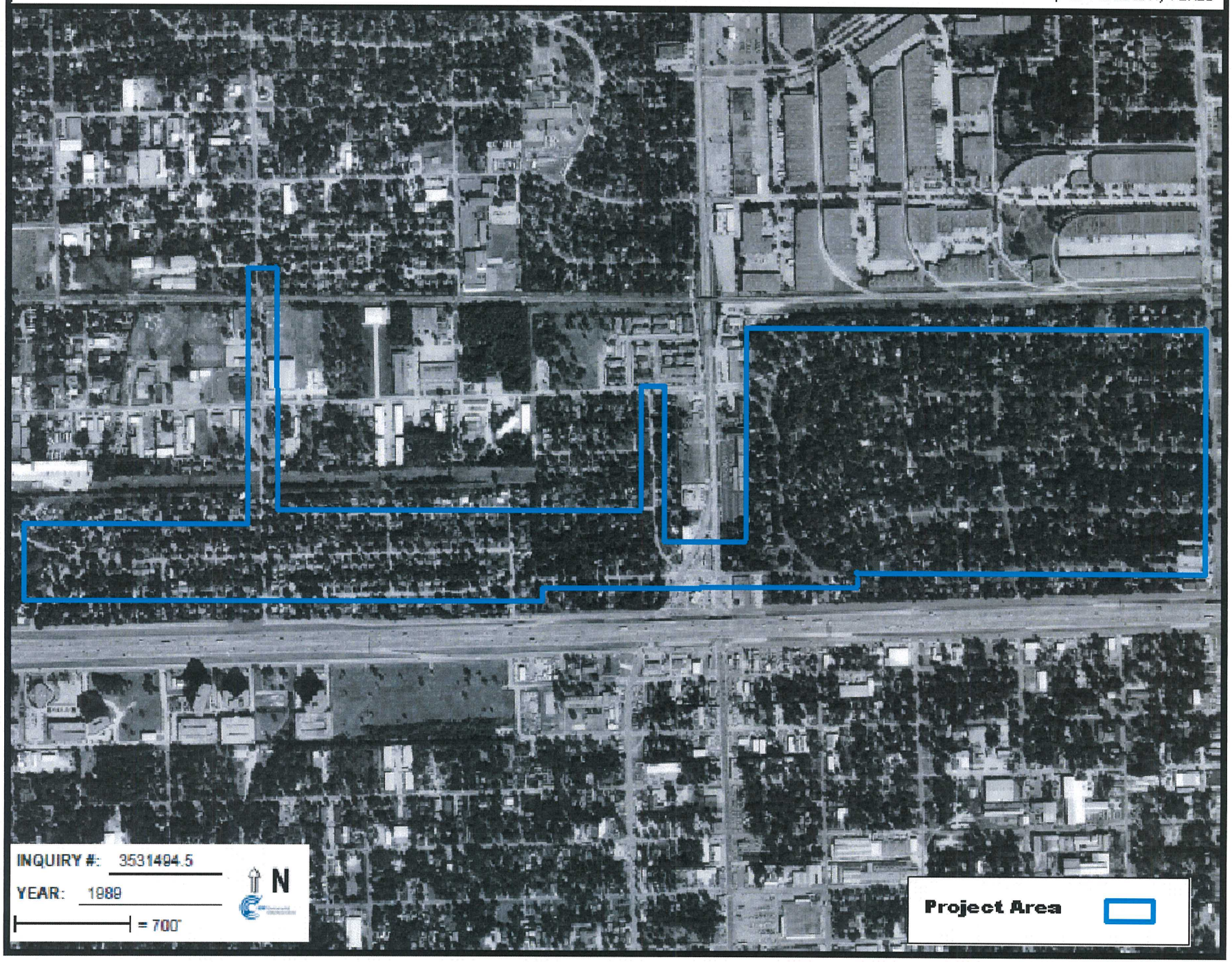
City of Houston, Texas



1989 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

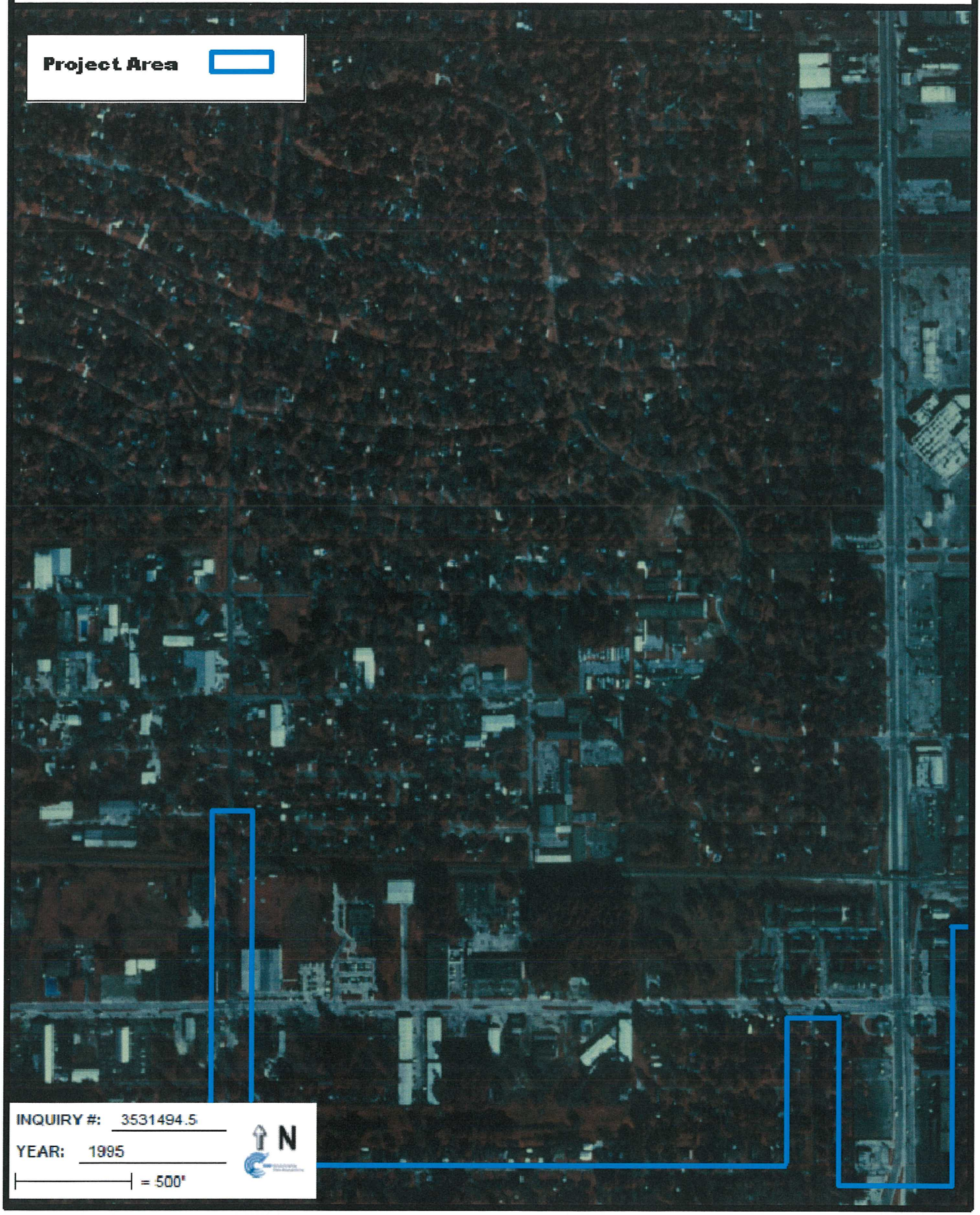
City of Houston, Texas



1995 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

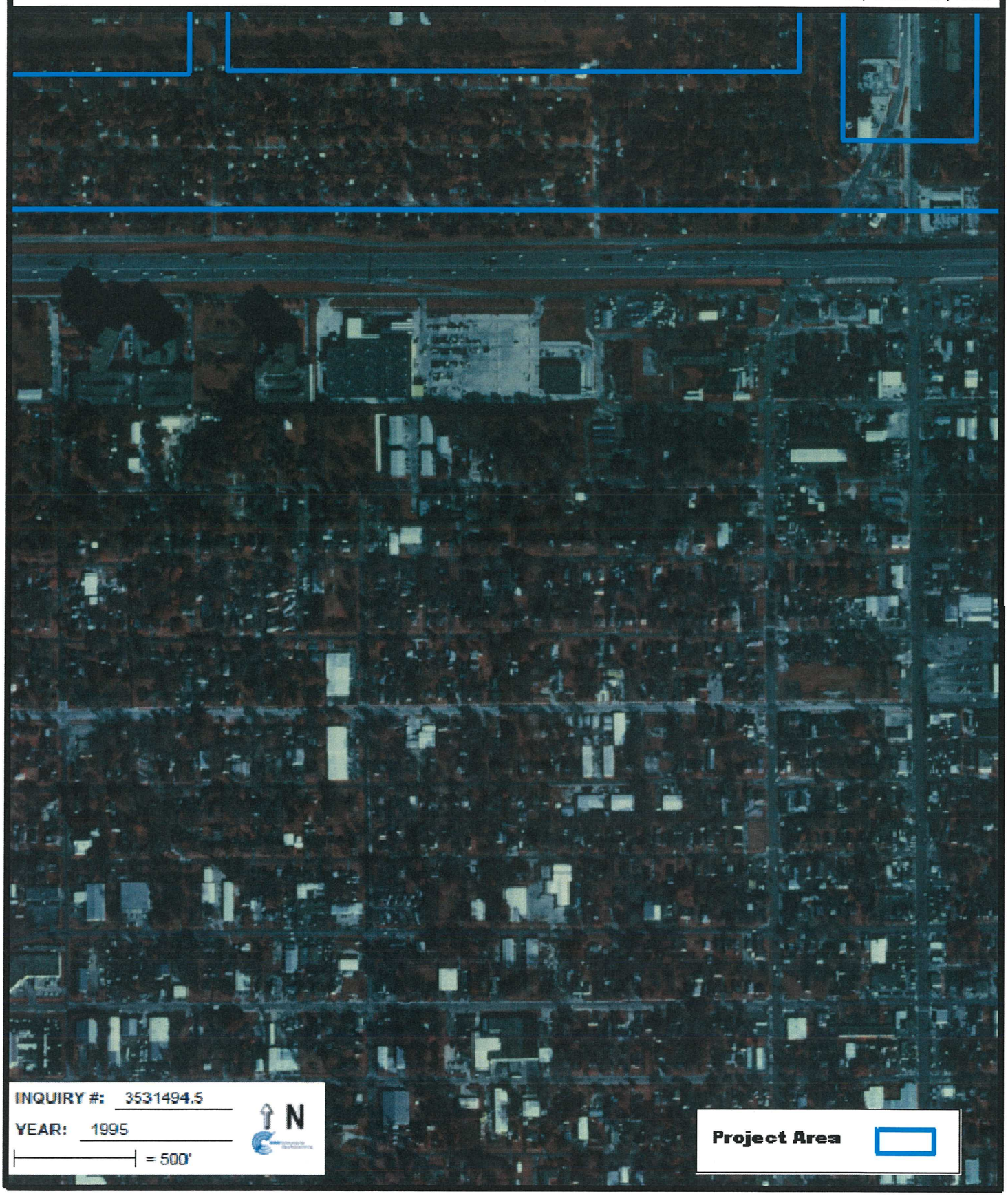
City of Houston, Texas



1995 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas



1995 Historical Aerial Photograph

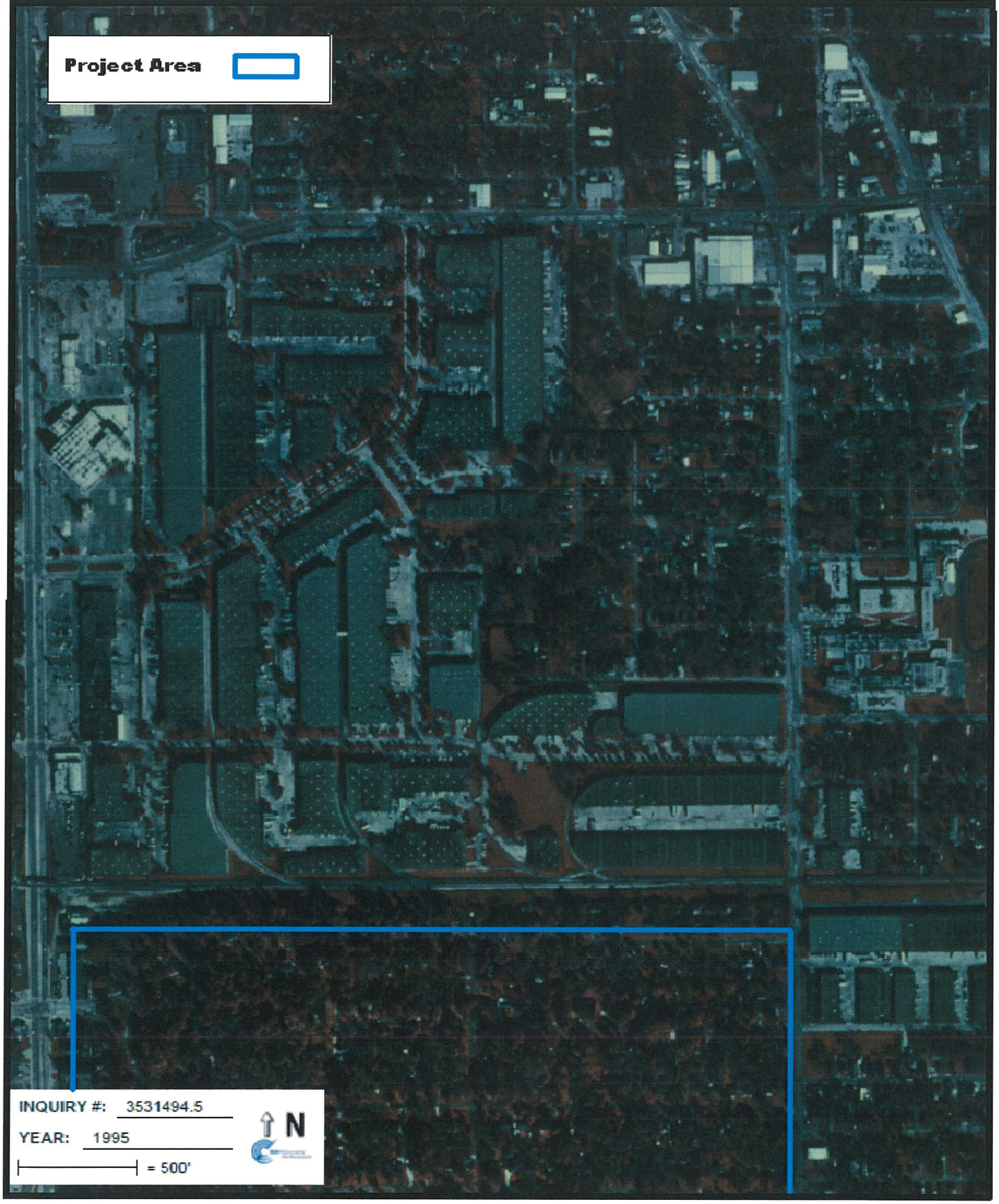
Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

1995 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas



2005 Historical Aerial Photograph

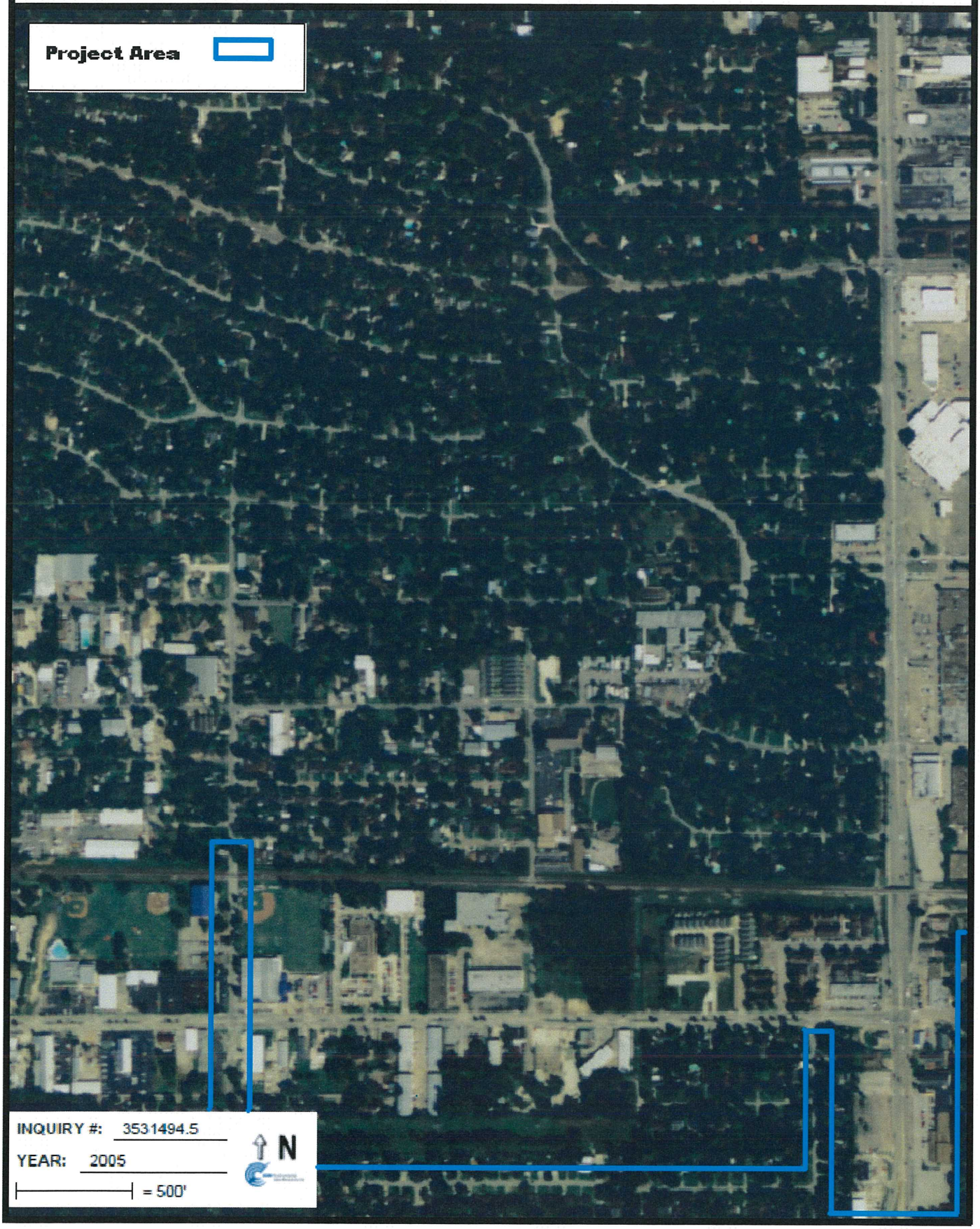
Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

2005 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas



2005 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

2005 Historical Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

2010 Infrared Aerial Photograph

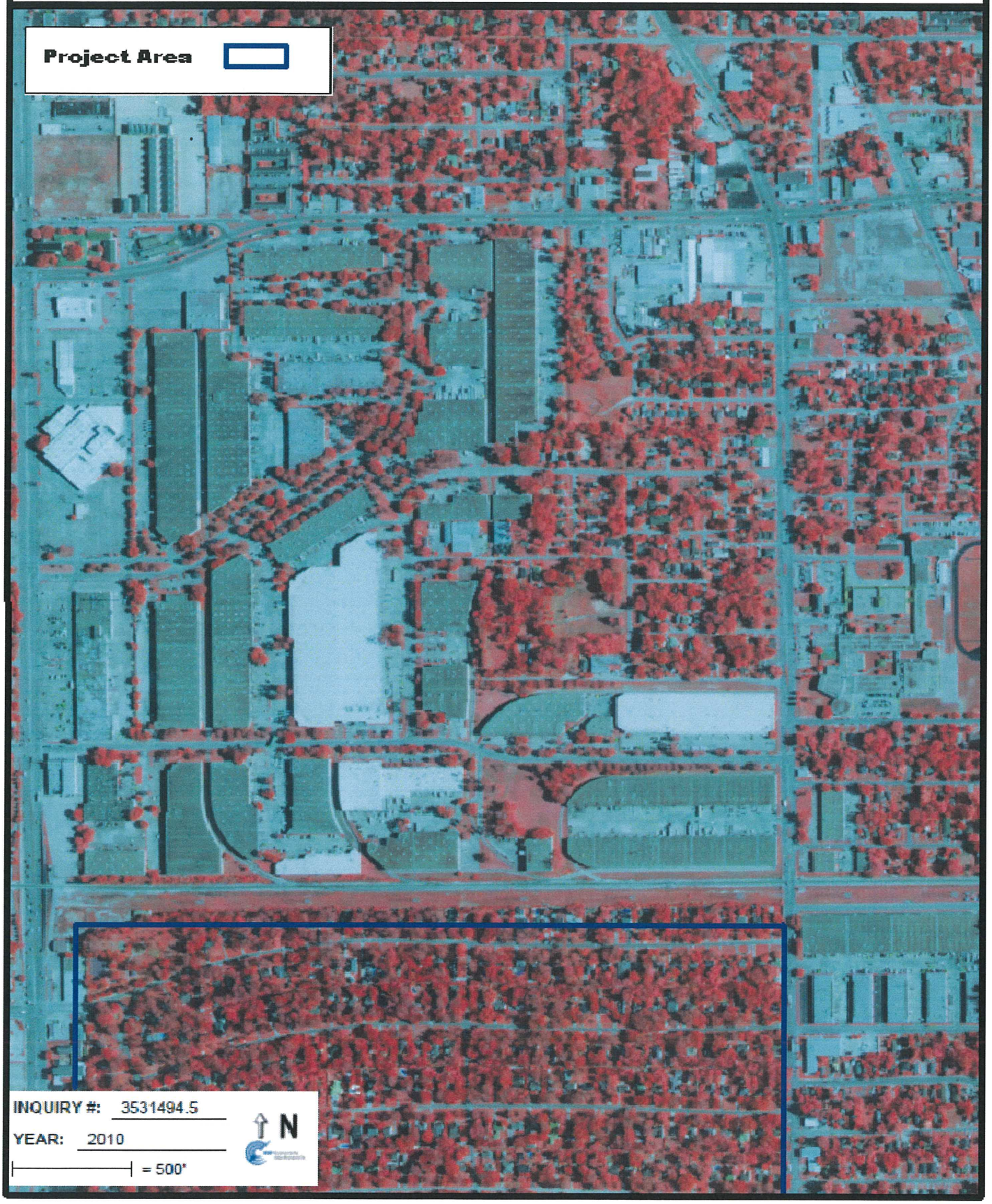
Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

2010 Infrared Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas



2010 Infrared Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

2010 Infrared Aerial Photograph

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

APPENDIX C:

SANBORN MAP RESULTS

Shepherd Forest II Area
900 Stonecrest Drive
Houston, TX 77018

Inquiry Number: 3531494.3
February 28, 2013

Certified Sanborn® Map Report

EDR® Environmental Data Resources Inc

440 Wheelers Farms Road
Milford, CT 06461
800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

2/28/13

Site Name:
Shepherd Forest II Area
900 Stonecrest Drive
Houston, TX 77018

Client Name:
OTHON, Inc.
11111 Wilcrest Green
Houston, TX 77042

EDR Inquiry # 3531494.3

Contact: Aaron Roberts, P.E.

EDR® Environmental Data Resources Inc

The complete Sanborn Library collection has been searched by EDR, and fire insurance maps covering the target property location provided by OTHON, Inc. were identified for the years listed below. The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by Sanborn Library LLC, the copyright holder for the collection.

Certified Sanborn Results:

Site Name: Shepherd Forest II Area
Address: 900 Stonecrest Drive
City, State, Zip: Houston, TX 77018
Cross Street:
P.O. # NA
Project: Shepherd Forest II Area
Certification # A00B-4F82-8B5F

Maps Provided:

1970
1950

Sanborn® Library search results
Certification # A00B-4F82-8B5F

The Sanborn Library includes more than 1.2 million Sanborn fire insurance maps, 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™

Limited Permission To Make Copies

OTHON, Inc. (the client) is permitted to make up to THREE photocopies of this Sanborn Map transmittal and each fire insurance map accompanying this report solely for the limited use of its customer. No one other than the client is authorized to make copies. Upon request made directly to an EDR Account Executive, the client may be permitted to make a limited number of additional photocopies. This permission is conditioned upon compliance by the client, its customer and their agents with EDR's copyright policy; a copy of which is available upon request.

Disclaimer - Copyright and Trademark notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT. Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

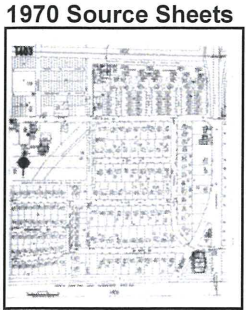
Copyright 2013 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, Inc. or its affiliates. All other trademarks used herein are the property of their respective owners.

Sanborn Sheet Thumbnails

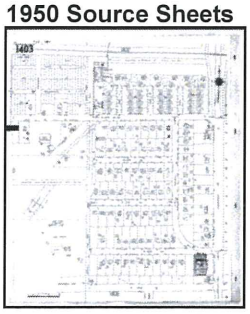
This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1970 Source Sheets



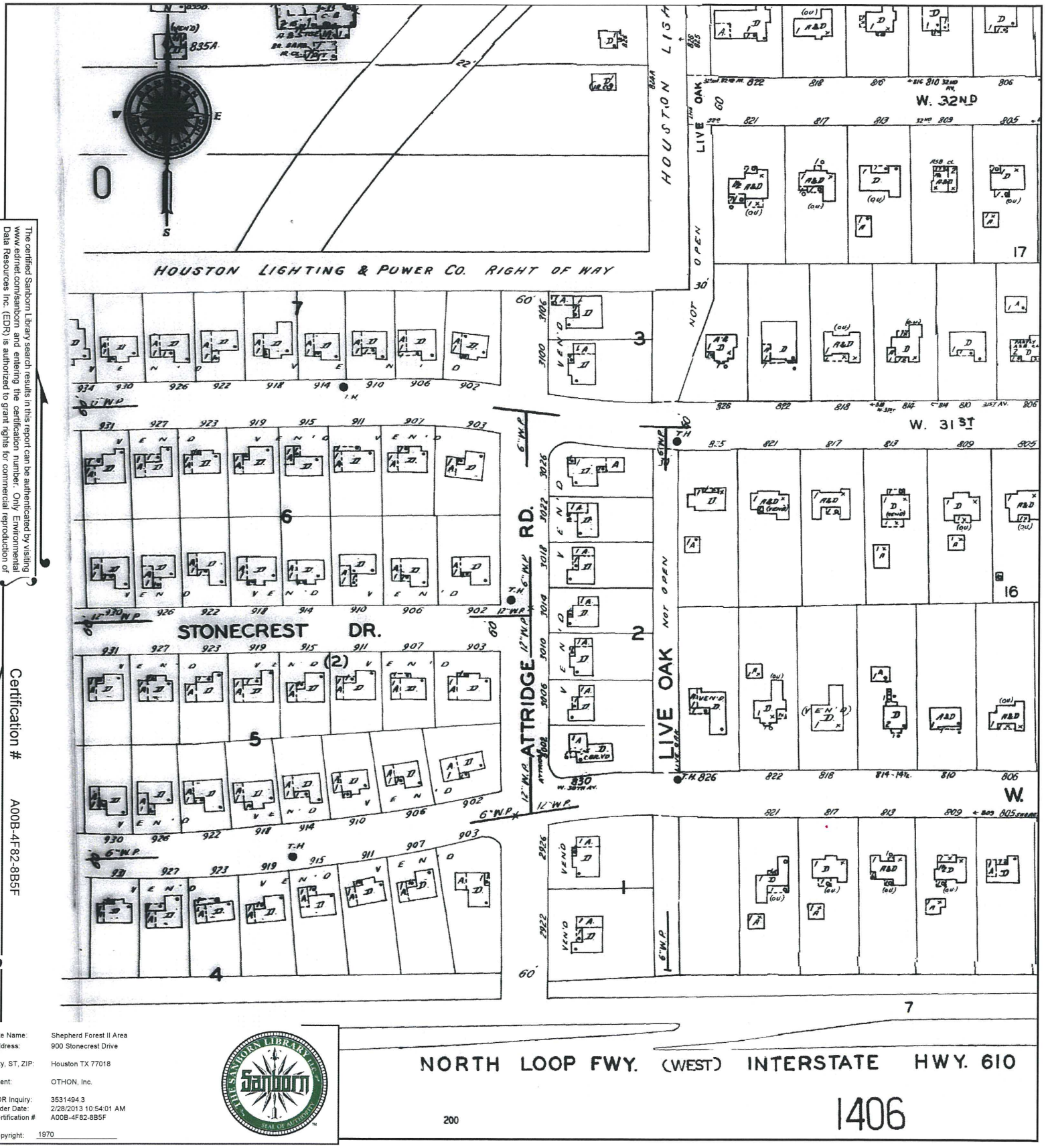
Volume 10, Sheet 1403

1950 Source Sheets



Volume 10, Sheet 1403

1970 Certified Sanborn Map



The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. 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.

Certification # A00B-4F82-8B5F

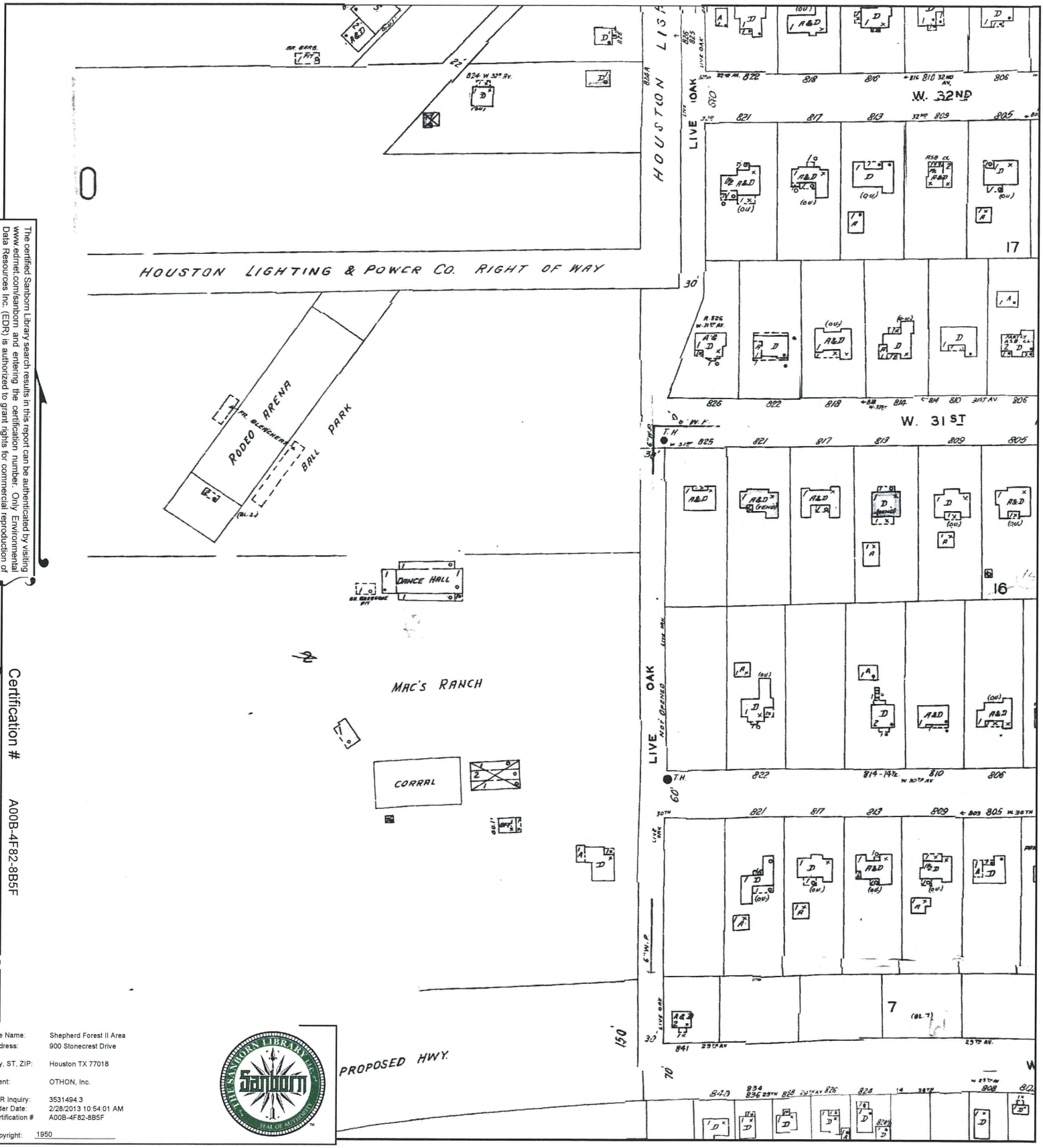
Site Name: Shepherd Forest II Area
Address: 900 Stonecrest Drive
City, ST, ZIP: Houston TX 77018
Client: OTHON, Inc.
EDR Inquiry: 3531494.3
Order Date: 2/28/2013 10:54:01 AM
Certification # A00B-4F82-8B5F
Copyright: 1970

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600

Volume 10, Sheet 1403

1950 Certified Sanborn Map



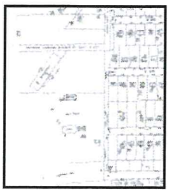
The certified Sanborn Library search results in this report can be authenticated by visiting www.edrnet.com/sanborn and entering the certification number. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by The Sanborn Library LLC, the copyright holder for the collection.

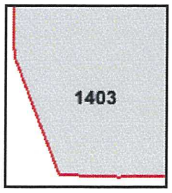
Certification # A00B-4F82-8B5F

Site Name: Shepherd Forest II Area
Address: 900 Stonecrest Drive
City, ST, ZIP: Houston TX 77018
Client: OTHON, Inc.
EDR Inquiry: 3531494.3
Order Date: 2/28/2013 10:54:01 AM
Certification # A00B-4F82-8B5F
Copyright: 1950

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600





Volume 10, Sheet 1403

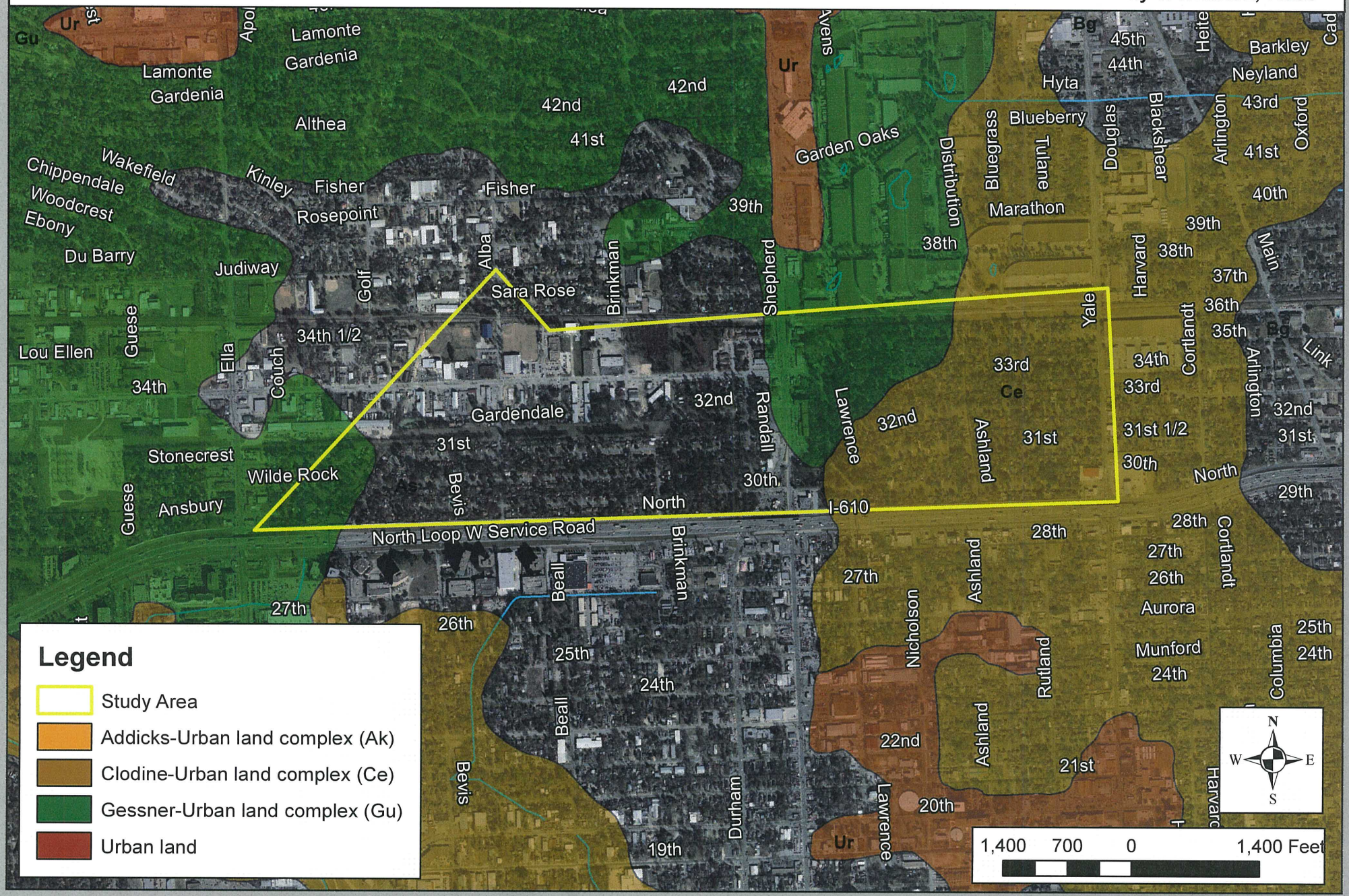
N

APPENDIX D:

SOILS MAP, GEOLOGICAL ATLAS, TOPOGRAPHIC MAP, & WATER RESOURCES MAP

Soils Map

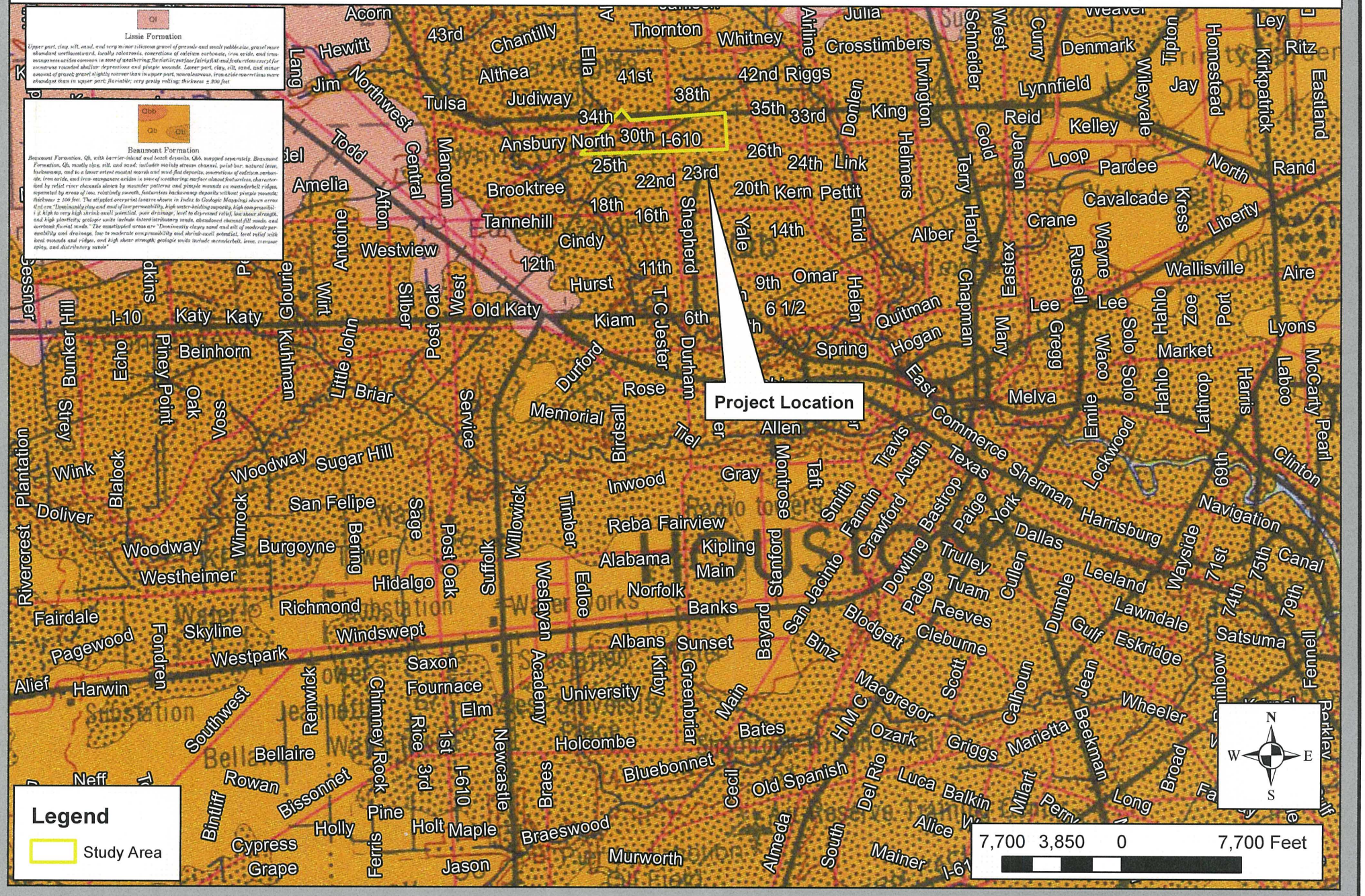
Water Line Replacement in Shepherd Forest II Area
City of Houston, Texas



Geologic Atlas

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas



Topographic Map

Water Line Replacement in Shepherd Forest II Area
City of Houston, Texas

Water Resources Map

Water Line Replacement in Shepherd Forest II Area

City of Houston, Texas

APPENDIX E:

REGULATORY DATABASE SEARCH

Shepherd Forest II Area
900 Stonecrest Drive
Houston, TX 77018

Inquiry Number: 3579477.1s
April 17, 2013

The EDR Radius Map™ Report with GeoCheck®

EDR® Environmental Data Resources Inc

440 Wheelers Farms Road
Milford, CT 06461
Toll Free: 800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION	PAGE
Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	7
Orphan Summary	848
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting SSURGO Soil Map	A-5
Physical Setting Source Map	A-11
Physical Setting Source Map Findings	A-13
Physical Setting Source Records Searched	A-423

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

Disclaimer - Copyright and Trademark Notice

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. **NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT.** Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Site Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

Copyright 2013 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, Inc. or its affiliates. All other trademarks used herein are the property of their respective owners.

EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

900 STONECREST DRIVE
HOUSTON, TX 77018

COORDINATES

Latitude (North):	29.8145000 - 29° 48' 52.20"
Longitude (West):	95.4149000 - 95° 24' 53.64"
Universal Tranverse Mercator:	Zone 15
UTM X (Meters):	266616.7
UTM Y (Meters):	3300497.8
Elevation:	70 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	29095-G4 HOUSTON HEIGHTS, TX
Most Recent Revision:	1995

AERIAL PHOTOGRAPHY IN THIS REPORT

Photo Year:	2010
Source:	USDA

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 NPL site list

NPL ---------- National Priority List

EXECUTIVE SUMMARY

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---------- Federal Facility Site Information listing

Federal RCRA CORRACTS facilities list

CORRACTS---------- Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

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

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
CLI---------- Closed Landfill Inventory
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

INDIAN UST---------- Underground Storage Tanks on Indian Land
FEMA UST---------- Underground Storage Tank Listing

State and tribal institutional control / engineering control registries

AUL---------- Sites with Controls

State and tribal voluntary cleanup sites

INDIAN VCP---------- Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS---------- Brownfields Site Assessments

EXECUTIVE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

DEBRIS REGION 9---------- Torres Martinez Reservation Illegal Dump Site Locations
ODI---------- Open Dump Inventory
INDIAN ODI---------- Report on the Status of Open Dumps on Indian Lands

Local Lists of Hazardous waste / Contaminated Sites

US CDL---------- 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

Other Ascertainable Records

DOD---------- Department of Defense Sites
FUDS---------- Formerly Used Defense Sites
CONSENT---------- Superfund (CERCLA) Consent Decrees
ROD---------- Records Of Decision
UMTRA---------- Uranium Mill Tailings Sites
US MINES---------- Mines Master Index File
TRIS---------- Toxic Chemical Release Inventory System
TSCA---------- Toxic Substances Control Act
FTTS---------- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS---------- FIFRA/TSCA Tracking System Administrative Case Listing
ICIS---------- Integrated Compliance Information System
PADS---------- PCB Activity Database System
MLTS---------- Material Licensing Tracking System
RADINFO---------- Radiation Information Database
RAATS---------- RCRA Administrative Action Tracking System
RMP---------- Risk Management Plans
IOP---------- Innocent Owner/Operator Program
UIC---------- Underground Injection Wells Database Listing
NPDES---------- NPDES Facility List
ED AQUIF---------- Edwards Aquifer Permits
AIRS---------- Current Emission Inventory Data
MSD---------- Municipal Settings Designations Database
RWS---------- Radioactive Waste Sites
INDIAN RESERV---------- Indian Reservations
SCRD DRYCLEANERS---------- State Coalition for Remediation of Drycleaners Listing

PCB TRANSFORMER---------- PCB Transformer Registration Database
US FIN ASSUR---------- Financial Assurance Information
EPA WATCH LIST---------- EPA WATCH LIST
2020 COR ACTION---------- 2020 Corrective Action Program List
PRP---------- Potentially Responsible Parties
COAL ASH DOE---------- Steam-Electric Plant Operation Data
COAL ASH EPA---------- Coal Combustion Residues Surface Impoundments List

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP---------- EDR Proprietary Manufactured Gas Plants

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 CERCLIS NFRAP site List

CERC-NFRAP: 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.

A review of the CERC-NFRAP list, as provided by EDR, and dated 02/05/2013 has revealed that there are 2 CERC-NFRAP sites within approximately 0.75 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ELLA WAREHOUSE DRUMS	***3308 ELLA BLVD.***	***W 1/4 - 1/2 (0.349 mi.)***	***AP403***	***573***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
COURTADES NURSERY	1326 WEST 26 STREET	WSW 1/4 - 1/2 (0.278 mi.)	345	473

EXECUTIVE SUMMARY

Federal RCRA generators list

RCRA-LQG: 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.

A review of the RCRA-LQG list, as provided by EDR, and dated 02/12/2013 has revealed that there is 1 RCRA-LQG site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
STAR ENTERPRISE	***801 N LOOP WEST***	***SE 0 - 1/8 (0.116 mi.)***	***M114***	***261***

RCRA-SQG: 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.

A review of the RCRA-SQG list, as provided by EDR, and dated 02/12/2013 has revealed that there are 3 RCRA-SQG sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
THE PEP BOYS MANNY MOE JACK #2	***909 W NORTH LOOP***	***S 0 - 1/8 (0.098 mi.)***	***P76***	***148***
ESSEX BROWNELL	***310 W 38TH ST***	***NE 1/8 - 1/4 (0.197 mi.)***	***Z262***	***342***
MINIT-LUBE #1182	***3302 ELLA BLVD***	***W 1/4 - 1/2 (0.341 mi.)***	***AP380***	***541***

RCRA-CESQG: 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.

A review of the RCRA-CESQG list, as provided by EDR, and dated 02/12/2013 has revealed that there are 7 RCRA-CESQG sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GARDEN OAKS DRY CLEANERS	3201 N SHEPHERD	0 - 1/8 (0.000 mi.)	B3	7
TEXAS BUS SALES	***1605 W 34TH ST***	***WNW 1/8 - 1/4 (0.240 mi.)***	***AD290***	***394***
LAREDO ONE TWENTY FIVE CLEANER	***3808 N SHEPHERD***	***NNE 1/4 - 1/2 (0.255 mi.)***	***AB302***	***413***
RALPH WILSON PLASTICS CO INC	***552 GARDEN OAKS***	***NNE 1/4 - 1/2 (0.389 mi.)***	***AY432***	***627***
HD SUPPLY UTILITIES LTD HG3346	425 BLUEBERRY ST	NE 1/4 - 1/2 (0.446 mi.)	489	679

Lower Elevation	Address	Direction / Distance	Map ID	Page
EXXON RAS NO 60366	***202 N LOOP WEST AT YALE***	***E 0 - 1/8 (0.037 mi.)***	***G34***	***62***
NATIONAL FLAME AND FORGE INC	***330 W 25TH ST***	***ESE 1/4 - 1/2 (0.351 mi.)***	***AI404***	***575***

EXECUTIVE SUMMARY

Federal ERNS list

ERNS: The Emergency Response Notification System records and stores information on reported releases of oil and hazardous substances. The source of this database is the U.S. EPA.

A review of the ERNS list, as provided by EDR, and dated 12/31/2012 has revealed that there are 4 ERNS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	455 W 38 TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z183	316
Not reported	3801 DISTRIBUTION BLVD	NE 1/8 - 1/4 (0.201 mi.)	Z273	369
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
Not reported	316 W 28TH ST	ESE 1/8 - 1/4 (0.132 mi.)	R126	269
Not reported	1505 NORTH LOOP WEST	W 1/8 - 1/4 (0.232 mi.)	AC288	394

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 12/08/2012 has revealed that there are 45 LPST sites within approximately 0.75 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PAT H FOLEY FUNERAL HOME	***1200 W 34TH ST***	***0 - 1/8 (0.000 mi.)***	***A9***	***14***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
FORMER EXXON STATION 6 1071	***3209 N SHEPHERD DR***	***0 - 1/8 (0.000 mi.)***	***B10***	***17***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
KIMS SERVICE STATION	***3210 N SHEPHERD***	***0 - 1/8 (0.000 mi.)***	***B16***	***36***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
STAR STOP 11	***1302 NORTH LOOP W***	***W 0 - 1/8 (0.041 mi.)***	***H40***	***73***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
AIRLINE TEXACO	1302 NORTH LOOP W	W 0 - 1/8 (0.041 mi.)	H42	86
Status Code: PREASSESSMENT/RELEASE DETERMINATION				
TPG 546 07	***801 NORTH LOOP W***	***SE 0 - 1/8 (0.097 mi.)***	***M69***	***127***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
FIESTA MART INC	2807 N SHEPHERD	ESE 0 - 1/8 (0.111 mi.)	I104	238
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
NORTH SHEPHERD PHILLIPS 66	***2802 N SHEPHERD***	***ESE 0 - 1/8 (0.115 mi.)***	***I110***	***243***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
MOTIVA ENTERPRISES LLC	***801 N LOOP WEST***	***SE 0 - 1/8 (0.116 mi.)***	***M113***	***260***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
ALEX PAINT & BODY SHOP	***1402 W 34TH***	***WNW 1/8 - 1/4 (0.170 mi.)***	***O145***	***282***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
PINE FOREST 23	***447 W 38TH ST***	***NE 1/8 - 1/4 (0.195 mi.)***	***Z232***	***327***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
MCCOY	***611 W 38TH ST***	***NE 1/8 - 1/4 (0.224 mi.)***	***AB284***	***382***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
VACANT STATION OWNER GERALD RU	985 WAKEFIELD	NW 1/4 - 1/2 (0.267 mi.)	X318	435
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
MANNING ELECTRIC	***939 FISHER***	***NW 1/4 - 1/2 (0.269 mi.)***	***321***	***436***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
SUBURBAN HOMES	3201 ELLA	W 1/4 - 1/2 (0.333 mi.)	AM379	540
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
VACANT FACILITY	***3335 ELLA BLVD***	***W 1/4 - 1/2 (0.365 mi.)***	***AP420***	***613***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
PINE FOREST	***581 GARDEN OAKS***	***NE 1/4 - 1/2 (0.370 mi.)***	***AY424***	***619***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
ELLA BLVD MOTORS	***3401 ELLA BLVD***	***WNW 1/4 - 1/2 (0.392 mi.)***	***AP437***	***634***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
SEARS AUTO CENTER 1127	4000 N SHEPHERD DR	NNE 1/4 - 1/2 (0.415 mi.)	BD466	670
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
SWM-NORTHWEST SERVICE CENTER	***1255 JUDIWAY ST***	***WNW 1/2 - 1 (0.604 mi.)***	***541***	***749***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
Status Code: FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING				
MISTER CAR WASH 1	***640 W CROSSTIMBERS***	***NNE 1/2 - 1 (0.652 mi.)***	***543***	***779***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
SPEEDEXX FOOD STORE	***211 W CROSSTIMBERS ST***	***NE 1/2 - 1 (0.680 mi.)***	***544***	***789***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
VALERO CORNER STORE 79	***2025 W 34TH ST***	***W 1/2 - 1 (0.696 mi.)***	***548***	***828***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				

Lower Elevation	Address	Direction / Distance	Map ID	Page
MOTIVA ENTERPRISES LLC	***445 NORTH LOOP W***	***ESE 0 - 1/8 (0.095 mi.)***	***J64***	***114***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
VENTURAS CLEANERS	***102 NORTH LOOP***	***E 0 - 1/8 (0.104 mi.)***	***G92***	***211***
Status Code: FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING				
VACANT LOT	***2701 YALE***	***ESE 1/8 - 1/4 (0.182 mi.)***	***V153***	***289***
Status Code: FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING				
OLD SERVICE STATION	***2707 N SHEPHERD***	***SE 1/8 - 1/4 (0.199 mi.)***	***Y267***	***351***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
UNKNOWN	330 35TH ST	ENE 1/4 - 1/2 (0.264 mi.)	AF313	429
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
RAY E MILLER	***1225 W 26TH ST***	***SW 1/4 - 1/2 (0.276 mi.)***	***340***	***466***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
STAR STOP 66	***3003 ELLA BLVD***	***W 1/4 - 1/2 (0.305 mi.)***	***AC362***	***506***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
FORMER BENJAMIN FRANKLIN SAVIN	1605 N LOOP 610 W	W 1/4 - 1/2 (0.311 mi.)	AC365	515
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
FORMER SHELL	1526 N LOOP WEST	W 1/4 - 1/2 (0.318 mi.)	AM370	523
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
CHASE MOTOR FINANCE	2501 YALE	ESE 1/4 - 1/2 (0.323 mi.)	AL375	534
Status Code: FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING				
SIGMOR SHAMROCK 260	***404 NORTH LOOP***	***E 1/4 - 1/2 (0.326 mi.)***	***AJ376***	***535***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				

Lower Elevation	Address	Direction / Distance	Map ID	Page
KEN MCMULLEN	***2515 HARVARD***	***ESE 1/4 - 1/2 (0.361 mi.)***	***AV417***	***610***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
VACANT LOT	***2502 ELLA BLVD***	***WSW 1/4 - 1/2 (0.451 mi.)***	***BH495***	***685***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
YANKEE REALTY	***909 W 23RD***	***S 1/4 - 1/2 (0.486 mi.)***	***BM526***	***724***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
CHEVRON FAC 108129	717 N LOOP E	E 1/2 - 1 (0.578 mi.)	BK539	738
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
STAR STOP 22	***733 NORTH LOOP***	***E 1/2 - 1 (0.590 mi.)***	***540***	***739***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
MCQUILLAN SURVEYING	***2018 N SHEPHERD***	***SSE 1/2 - 1 (0.682 mi.)***	***545***	***802***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
HOUSTON ROD GUIDE SHOP	***125 W CROSSTIMBERS***	***NE 1/2 - 1 (0.686 mi.)***	***BR546***	***809***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
J & B FOOD MART	***202 CROSSTIMBERS ST***	***NE 1/2 - 1 (0.691 mi.)***	***BR547***	***814***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
CORNER FOOD STORE	211 CROSSTIMBERS ST	NE 1/2 - 1 (0.701 mi.)	BR549	842
Status Code: FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING				
KMART 4223	***1431 W 20TH ST***	***SW 1/2 - 1 (0.725 mi.)***	***BQ550***	***843***
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				
STOP N GO STORE 2516	6412 N MAIN	ESE 1/2 - 1 (0.742 mi.)	551	847
Status Code: FINAL CONCURRENCE ISSUED, CASE CLOSED				

State and tribal registered storage tank lists

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Texas Commission on Environmental Quality's Petroleum Storage Tank Database.

A review of the UST list, as provided by EDR, and dated 08/06/2012 has revealed that there are 59 UST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PAT H FOLEY FUNERAL HOME	***1200 W 34TH ST***	***0 - 1/8 (0.000 mi.)***	***A9***	***14***
FORMER EXXON STATION 6 1071	***3209 N SHEPHERD DR***	***0 - 1/8 (0.000 mi.)***	***B10***	***17***
KIMS SERVICE STATION	***3210 N SHEPHERD***	***0 - 1/8 (0.000 mi.)***	***B16***	***36***
SAMS FOOD MART 4	***1203 W 34TH ST***	***0 - 1/8 (0.000 mi.)***	***A19***	***47***
END-O-PEST	1119 W 34TH	NW 0 - 1/8 (0.019 mi.)	A28	59
STAR STOP 11	***1302 NORTH LOOP W***	***W 0 - 1/8 (0.041 mi.)***	***H40***	***73***
TPG 546 07	***801 NORTH LOOP W***	***SE 0 - 1/8 (0.097 mi.)***	***M69***	***127***
BUDGET RENT A CAR 5314	***899 NORTH LOOP W***	***S 0 - 1/8 (0.099 mi.)***	***P83***	***170***
ALSAY-TEXAS CORPORATION	1233 W 34TH ST	WNW 0 - 1/8 (0.104 mi.)	O96	222
FIESTA MART	2807 N SHEPHERD DR	ESE 0 - 1/8 (0.111 mi.)	I102	233
NORTH SHEPHERD PHILLIPS 66	***2802 N SHEPHERD***	***ESE 0 - 1/8 (0.115 mi.)***	***I110***	***243***
TETRALENE	910 WAKEFIELD ST	NW 1/8 - 1/4 (0.159 mi.)	T140	275
ALEX PAINT & BODY SHOP	***1402 W 34TH***	***WNW 1/8 - 1/4 (0.170 mi.)***	***O145***	***282***
PINE FOREST 23	***447 W 38TH ST***	***NE 1/8 - 1/4 (0.195 mi.)***	***Z232***	***327***
MCCOY	***611 W 38TH ST***	***NE 1/8 - 1/4 (0.224 mi.)***	***AB284***	***382***

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SOUTHWEST GLASS OF HOUSTON INC	929 FISHER ST	NW 1/4 - 1/2 (0.259 mi.)	T306	424
985 WAKEFIELD	985 WAKEFIELD	NW 1/4 - 1/2 (0.267 mi.)	X317	431
MANNING ELECTRIC	***939 FISHER***	***NW 1/4 - 1/2 (0.269 mi.)***	***321***	***436***
DR GLEEM CARWASH	***3103 ELLA BLVD***	***W 1/4 - 1/2 (0.321 mi.)***	***AM373***	***524***
QUAKER STATE MINIT LUBE 1182	3302 ELLA BLVD	W 1/4 - 1/2 (0.341 mi.)	AP382	543
K & G CONTRACTORS INC	1055 W 25TH	SSW 1/4 - 1/2 (0.345 mi.)	AK390	555
VACANT FACILITY	***3335 ELLA BLVD***	***W 1/4 - 1/2 (0.365 mi.)***	***AP420***	***613***
PINE FOREST	***581 GARDEN OAKS***	***NE 1/4 - 1/2 (0.370 mi.)***	***AY424***	***619***
PINE FOREST	548 GARDEN OAKS	NNE 1/4 - 1/2 (0.391 mi.)	AY436	630
ELLA BLVD MOTORS	***3401 ELLA BLVD***	***WNW 1/4 - 1/2 (0.392 mi.)***	***AP437***	***634***
TUNE UP PLUS	3451 ELLA	WNW 1/4 - 1/2 (0.446 mi.)	BE490	681
SIGMOR SHAMROCK 911	3522 ELLA	WNW 1/4 - 1/2 (0.490 mi.)	BO532	731

Lower Elevation	Address	Direction / Distance	Map ID	Page
STAR STOP 53	***202 NORTH LOOP W***	***E 0 - 1/8 (0.037 mi.)***	***G35***	***64***
RYDER TRUCK RENTAL LOC 2738	101 NORTH LOOP	E 0 - 1/8 (0.061 mi.)	G50	97
SHELL	445 NORTH LOOP W	ESE 0 - 1/8 (0.095 mi.)	J66	116
SUNMART 148	***435 NORTH LOOP W***	***ESE 0 - 1/8 (0.099 mi.)***	***J78***	***150***
PINE FOREST	3741 YALE ST	ENE 0 - 1/8 (0.115 mi.)	Q111	257
VACANT LOT	***2701 YALE***	***ESE 1/8 - 1/4 (0.182 mi.)***	***V153***	***289***
PINE FOREST BUSINESS PARK	202 W 38TH ST	ENE 1/8 - 1/4 (0.187 mi.)	Q155	294
SHOP-N-SAVE	2626 YALE ST	ESE 1/8 - 1/4 (0.198 mi.)	V263	344
OLD SERVICE STATION	***2707 N SHEPHERD***	***SE 1/8 - 1/4 (0.199 mi.)***	***Y267***	***351***
CHAMBERLIN WATERPROOFING ROOFI	2606 COUCH	WSW 1/8 - 1/4 (0.245 mi.)	AE296	403
DOYLES AUTO	228 E 27TH ST	ESE 1/4 - 1/2 (0.252 mi.)	AA298	407
SHELL	1526 NORTH LOOP W	W 1/4 - 1/2 (0.259 mi.)	AC304	416
FOUNDATION STEEL & WIRE	***350 W 26TH ST***	***ESE 1/4 - 1/2 (0.272 mi.)***	***AH325***	***443***
BRUCE PLUMBING	***318 W 26TH ST***	***ESE 1/4 - 1/2 (0.273 mi.)***	***AI329***	***455***
RAY E MILLER	***1225 W 26TH ST***	***SW 1/4 - 1/2 (0.276 mi.)***	***340***	***466***
TNL SHELL	***1525 NORTH LOOP W***	***W 1/4 - 1/2 (0.290 mi.)***	***AC347***	***476***
MURPHY EXPRESS 8628	***1527 NORTH LOOP W***	***W 1/4 - 1/2 (0.292 mi.)***	***AC348***	***488***
STAR STOP 66	***3003 ELLA BLVD***	***W 1/4 - 1/2 (0.305 mi.)***	***AC362***	***506***
TOUCH OF GREEN NURSERY	3102 ELLA BLVD	W 1/4 - 1/2 (0.313 mi.)	AM367	516
SIGMOR SHAMROCK 260	***404 NORTH LOOP***	***E 1/4 - 1/2 (0.326 mi.)***	***AJ376***	***535***
WAREHOUSE	520 W 25TH ST	SE 1/4 - 1/2 (0.345 mi.)	AS389	552
NATIONAL FLAME & FORGE	330 W 25TH ST	ESE 1/4 - 1/2 (0.351 mi.)	AI407	583
KEN MCMULLEN	***2515 HARVARD***	***ESE 1/4 - 1/2 (0.361 mi.)***	***AV417***	***610***
CARNEYS CORVETTE CENTER	502 NORTH LOOP	E 1/4 - 1/2 (0.395 mi.)	AO438	640
MEMORIAL HERMAN NORTHWEST HOSP	***1635 NORTH LOOP W***	***W 1/4 - 1/2 (0.400 mi.)***	***AQ445***	***650***
VACANT LOT	***2502 ELLA BLVD***	***WSW 1/4 - 1/2 (0.451 mi.)***	***BH495***	***685***
SMOOTH TOUCH	4300 YALE ST	NE 1/4 - 1/2 (0.463 mi.)	BI502	697
CONOCOPHILLIPS 2706596	2302 N SHEPHERD DR	SSE 1/4 - 1/2 (0.482 mi.)	BJ516	705
AMERICAN SPEED	535 NORTH LOOP	E 1/4 - 1/2 (0.482 mi.)	AZ518	710
EAGLE INSULATORS	553 W 23RD	SE 1/4 - 1/2 (0.483 mi.)	523	718
WAREHOUSE	616 W 23RD ST	SE 1/4 - 1/2 (0.485 mi.)	BJ525	722
YANKEE REALTY	***909 W 23RD***	***S 1/4 - 1/2 (0.486 mi.)***	***BM526***	***724***

AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Texas Commission on Environmental Quality's Petroleum Storage Tank Database.

A review of the AST list, as provided by EDR, and dated 08/06/2012 has revealed that there are 5 AST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BATTERSON	955 JUDY WAY	NW 1/8 - 1/4 (0.182 mi.)	X152	288
TEMPORARY CONSTRUCTION	1803 W 34TH ST	W 1/4 - 1/2 (0.492 mi.)	BP534	736
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
BRUCE PLUMBING	***318 W 26TH ST***	***ESE 1/4 - 1/2 (0.273 mi.)***	***AI329***	***455***
LOWES OF N CENTRAL HOUSTON TX	1521 NORTH LOOP W	W 1/4 - 1/2 (0.278 mi.)	AC346	474
MEMORIAL HERMAN NORTHWEST HOSP	1635 NORTH LOOP W	W 1/4 - 1/2 (0.400 mi.)	AQ444	648

State and tribal voluntary cleanup sites

VCP: Voluntary Cleanup Program Sites.

A review of the VCP list, as provided by EDR, and dated 01/14/2013 has revealed that there are 4 VCP sites within approximately 0.75 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
PINE FOREST #23	***447 WEST 38TH STREET***	***NE 1/8 - 1/4 (0.195 mi.)***	***Z231***	***324***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
NATIONAL FLAME & FORGE - TRACT	330 WEST 25TH STREET	ESE 1/4 - 1/2 (0.351 mi.)	AI406	581
NATIONAL FLAME AND FORGE	***330 W 25 TH ST***	***ESE 1/4 - 1/2 (0.351 mi.)***	***AI408***	***592***
JESTER SHOPPING CENTER	***2028- 2044 EAST TC JEST***	***SW 1/2 - 1 (0.633 mi.)***	***BQ542***	***777***

ADDITIONAL ENVIRONMENTAL RECORDS

Records of Emergency Release Reports

HMIRS: The Hazardous Materials Incident Report System contains hazardous material spill incidents reported to the Department of Transportation. The source of this database is the U.S. EPA.

A review of the HMIRS list, as provided by EDR, and dated 12/31/2012 has revealed that there are 87 HMIRS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z168	314
Not reported	455 W 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z169	314
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z170	314
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z171	314
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z172	314
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z173	314
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z174	315
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z175	315

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	455 WEST 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z176	315
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z177	315
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z178	315
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z179	315
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z180	316
Not reported	455 W 38 STREET	NE 1/8 - 1/4 (0.195 mi.)	Z181	316
Not reported	455 W 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z182	316
Not reported	455 WEST 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z184	316
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z185	316
Not reported	455 WEST 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z186	317
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z187	317
Not reported	455 WEST 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z188	317
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z189	317
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z190	317
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z191	317
Not reported	455 W 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z192	318
Not reported	455 W 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z193	318
Not reported	455 WEST 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z194	318
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z195	318
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z196	318
Not reported	455 W 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z197	318
Not reported	455 W 38 ST	NE 1/8 - 1/4 (0.195 mi.)	Z198	319
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z199	319
Not reported	455 W 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z200	319
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z201	319
Not reported	455 W 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z202	319
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z203	319
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z204	320
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z205	320
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z206	320
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z207	320
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z208	320
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z209	320
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z210	321
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z211	321
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z212	321
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z213	321
Not reported	455 W 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z214	321
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z215	321
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z216	322
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z217	322
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z218	322
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z219	322
Not reported	455 WEST 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z220	322
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z221	322
Not reported	455 W 38 STREET	NE 1/8 - 1/4 (0.195 mi.)	Z222	323
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z223	323
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z224	323
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z225	323
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z226	323
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z227	323
Not reported	455 WEST 38TH STREET	NE 1/8 - 1/4 (0.195 mi.)	Z228	324
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z229	324
Not reported	455 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z230	324
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z234	331
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z235	331

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z236	331
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z237	331
Not reported	455 W 38TH W	NE 1/8 - 1/4 (0.196 mi.)	Z238	331
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z239	331
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z240	332
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z241	332
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z242	332
Not reported	455 W. 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z243	332
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z244	332
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z245	332
Not reported	455 WEST 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z246	333
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z247	333
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z248	333
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z249	333
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z250	333
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z251	333
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z252	334
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z253	334
Not reported	455 W. 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z254	334
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z255	334
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z256	334
Not reported	455 W 38TH	NE 1/8 - 1/4 (0.196 mi.)	Z257	334
Not reported	455 WE 38TH ST	NE 1/8 - 1/4 (0.196 mi.)	Z258	335

SPILLS: The Spills Database comes from the Texas Commission on Environmental Quality.

A review of the SPILLS list, as provided by EDR, and dated 12/07/2012 has revealed that there are 11 SPILLS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
AT THE GROUNDWATER PLANT, CITY	AT THE GROUNDWATER PLAN	NNE 0 - 1/8 (0.084 mi.)	K58	109
801 W 34TH ST., HOUSTON	801 W 34TH ST., HOUSTON	NNE 0 - 1/8 (0.084 mi.)	K59	112
"M/V QUIXADA" AT BAYTANK DOCK	"M/V QUIXADA" AT BAYTAN	WSW 0 - 1/8 (0.097 mi.)	H67	126
MV HERMOD DOCKER AT TRANSCONTI	MV HERMOD DOCKER AT TRA	WSW 0 - 1/8 (0.097 mi.)	N72	145
PORT OF HOUSTON CITY DOCK 19	PORT OF HOUSTON CITY DO	WSW 0 - 1/8 (0.097 mi.)	N73	146
BAYPORT TURNING BASIN AT BAYTA	BAYPORT TURNING BASIN A	WSW 0 - 1/8 (0.097 mi.)	N74	147
ALSAY TEXAS CORPORATION	***1233 W 34TH ST***	***WNW 0 - 1/8 (0.104 mi.)***	***O95***	***214***
WESTERN CONTAINER CORPORATION	***3801 DISTRIBUTION ROAD***	***NE 1/8 - 1/4 (0.201 mi.)***	***Z271***	***359***
WESTERN CONTAINER	***3801 DISTRIBUTION ROAD***	***NE 1/8 - 1/4 (0.201 mi.)***	***Z272***	***367***
Incident Status: Closed				

Lower Elevation	Address	Direction / Distance	Map ID	Page
0.5 MILE N OF GOODRICH ON HWY	0.5 MILE N OF GOODRICH	WSW 0 - 1/8 (0.106 mi.)	H97	230
203 E. 33RD NEAR CORTLANDT, HO	203 E. 33RD NEAR CORTLA	E 1/8 - 1/4 (0.140 mi.)	134	272

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 02/12/2013 has revealed that there are 31 RCRA NonGen / NLR sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ASHLAND CHEMICAL COMPANY	*3427 ALBA RD*	*0 - 1/8 (0.000 mi.)*	*C7*	*12*
KWIK WASH LAUNDRY	*1203 W 34TH ST*	*0 - 1/8 (0.000 mi.)*	*A17*	*41*
ALSAY TEXAS CORPORATION	*1233 W 34TH ST*	*WNW 0 - 1/8 (0.104 mi.)*	*O95*	*214*
MOBIL OIL CORPORATION	*2802 N SHEPHERD DR*	*ESE 0 - 1/8 (0.115 mi.)*	*I109*	*242*
CAINS COFFEE CO	*922 W 34TH ST*	*NNW 0 - 1/8 (0.118 mi.)*	*L116*	*265*
DRYPERS CORPORATION	*1415 W LOOP N*	*WSW 1/8 - 1/4 (0.162 mi.)*	*U142*	*280*
VALVE SYSTEMS & CONTROLS	*501 W 38TH ST*	*NE 1/8 - 1/4 (0.193 mi.)*	*Z163*	*302*
ALTAI INC	*495 W 38TH*	*NE 1/8 - 1/4 (0.193 mi.)*	*Z166*	*312*
SCRAPCOMPUTER.COM OF HOUSTON	*350 W 38TH STREET*	*NE 1/8 - 1/4 (0.196 mi.)*	*Z259*	*335*
WESTERN CONTAINER CORPORATION	*3801 DISTRIBUTION ROAD*	*NE 1/8 - 1/4 (0.201 mi.)*	*Z271*	*359*
MCCOY INC	*611 W 38TH*	*NE 1/8 - 1/4 (0.224 mi.)*	*AB285*	*390*
WATCO ENGINE	*970 WAKEFIELD*	*NW 1/8 - 1/4 (0.240 mi.)*	*X293*	*401*
FULLER OBRIEN PAINTS	*3814 N SHEPHERD*	*NNE 1/4 - 1/2 (0.259 mi.)*	*AB309*	*426*
SUPERIOR INSTRUMENT CO	*1040 W 26TH ST*	*SSW 1/4 - 1/2 (0.277 mi.)*	*AK343*	*472*
NATKIN SERVICE CO	*1025 W 25TH*	*SSW 1/4 - 1/2 (0.345 mi.)*	*AK391*	*560*
THE METALLIC PRODUCTS CORPORAT	*3306 ELLA*	*W 1/4 - 1/2 (0.346 mi.)*	*AP395*	*565*
HEIGHTS CLEANERS & LAUNDRY I	*3319 ELLA BLVD*	*W 1/4 - 1/2 (0.359 mi.)*	*AP411*	*599*
CAPITOL HYDRAULICS SOUTHWEST	*525 GARDEN OAKS BLVD*	*NE 1/4 - 1/2 (0.397 mi.)*	*AY442*	*646*

Lower Elevation	Address	Direction / Distance	Map ID	Page
NATIONAL CAR RENTAL	*101 NORTH LOOP*	*E 0 - 1/8 (0.061 mi.)*	*G51*	*101*
ADAMS WAREHOUSE AND DELIVERY	*3701 YALE STREET*	*ENE 0 - 1/8 (0.073 mi.)*	*F57*	*107*
VENTURAS CLEANERS	*102 NORTH LOOP*	*E 0 - 1/8 (0.104 mi.)*	*G92*	*211*
TRANSMISSION EXCHANGE	*2721 N SHEPHERD DR*	*SE 1/8 - 1/4 (0.190 mi.)*	*Y159*	*297*
FIN-TECH	*630 W 27TH STREET*	*SE 1/8 - 1/4 (0.205 mi.)*	*S281*	*374*
VALLEY STEEL PRODUCTS	*431 W 26TH STREET*	*ESE 1/4 - 1/2 (0.271 mi.)*	*AH322*	*439*
FOUNDATION STEEL & WIRE	*350 W 26TH ST*	*ESE 1/4 - 1/2 (0.272 mi.)*	*AH325*	*443*
CORROSION PROTECTION PROCESSES	*340 W 26TH STREET*	*ESE 1/4 - 1/2 (0.273 mi.)*	*AH328*	*453*
GENERAL TIRE SERVICE	*3030 ELLA BLVD*	*W 1/4 - 1/2 (0.299 mi.)*	*AM353*	*497*
EXXON MOBIL CORPORATION	*3003 ELLA BLVD*	*W 1/4 - 1/2 (0.305 mi.)*	*AC359*	*499*
CORPORATE AUTO SERVICES INC	*707 W 24TH*	*SSE 1/4 - 1/2 (0.414 mi.)*	*AT462*	*668*
MASTER AUTO SERVICE INC	*2305 YALE*	*ESE 1/4 - 1/2 (0.460 mi.)*	*BC497*	*691*
BAKERS INDEPENDENT WASTE OIL	*1435 W 23RD STREET*	*SW 1/4 - 1/2 (0.487 mi.)*	*BN528*	*727*

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

A review of the DOT OPS list, as provided by EDR, and dated 07/31/2012 has revealed that there is 1 DOT OPS site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	234 WEST 27TH	ESE 1/8 - 1/4 (0.201 mi.)	V269	356

EXECUTIVE SUMMARY

SSTS: 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.

A review of the SSTS list, as provided by EDR, and dated 12/31/2009 has revealed that there is 1 SSTS site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MITCO INC	3427 ALBA	0 - 1/8 (0.000 mi.)	C12	29

FINDS: The Facility Index System contains both facility information and "pointers" to other sources of information that contain more detail. These include: RCRIS; Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES (FIFRA [Federal Insecticide Fungicide Rodenticide Act] and TSCA Enforcement System, FTTS [FIFRA/TSCA Tracking System]; CERCLIS; DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes); Federal Underground Injection Control (FURS); Federal Reporting Data System (FRDS); Surface Impoundments (SIA); TSCA Chemicals in Commerce Information System (CICS); PADS; RCRA-J (medical waste transporters/disposers); TRIS; and TSCA. The source of this database is the U.S. EPA/NTIS.

A review of the FINDS list, as provided by EDR, and dated 10/23/2011 has revealed that there are 48 FINDS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ALBA FOOD MART	1203 W 34TH ST	0 - 1/8 (0.000 mi.)	A1	7
GARDEN OAKS CLEANERS	***3201 NORTH SHEPHERD STR***	***0 - 1/8 (0.000 mi.)***	***B4***	***8***
ASHLAND CHEMICAL COMPANY	***3427 ALBA RD***	***0 - 1/8 (0.000 mi.)***	***C7***	***12***
GLENN COOK TEXACO	3209 N SHEPHERD DR	0 - 1/8 (0.000 mi.)	B15	35
KWIK WASH LAUNDRY	***1203 W 34TH ST***	***0 - 1/8 (0.000 mi.)***	***A17***	***41***
END-O-PEST	1119 WEST 34TH	NW 0 - 1/8 (0.019 mi.)	A29	61
AIRLINE TEXACO	1302 NORTH LOOP W	W 0 - 1/8 (0.041 mi.)	H39	73
TIMEWISE 546 07	801 NORTH LOOP W	SE 0 - 1/8 (0.097 mi.)	M70	144
ARTISTIC PLATING	1231 W 34TH ST	WNW 0 - 1/8 (0.098 mi.)	O75	148
THE PEP BOYS MANNY MOE JACK #2	***909 W NORTH LOOP***	***S 0 - 1/8 (0.098 mi.)***	***P76***	***148***
BUDGET RENT A CAR 5314	899 NORTH LOOP W	S 0 - 1/8 (0.099 mi.)	P81	163
PEP BOYS 239	909 NORTH LOOP W	S 0 - 1/8 (0.099 mi.)	P84	188
HOME DEPOT HD 0577	999 NORTH LOOP W	SSW 0 - 1/8 (0.101 mi.)	P88	204
SYTEK	1233 W 34TH ST	WNW 0 - 1/8 (0.104 mi.)	O93	213
ALSAY TEXAS CORPORATION	***1233 W 34TH ST***	***WNW 0 - 1/8 (0.104 mi.)***	***O95***	***214***
FIESTA MART INC	2807 N SHEPHERD	ESE 0 - 1/8 (0.111 mi.)	I101	232
OFI TESTING EQUIPMENT	1006 W 34TH ST	NW 0 - 1/8 (0.111 mi.)	L105	238
MOBIL OIL CORPORATION	***2802 N SHEPHERD DR***	***ESE 0 - 1/8 (0.115 mi.)***	***I109***	***242***
STAR ENTERPRISE	***801 N LOOP WEST***	***SE 0 - 1/8 (0.116 mi.)***	***M114***	***261***
CAINS COFFEE CO	***922 W 34TH ST***	***NNW 0 - 1/8 (0.118 mi.)***	***L116***	***265***
THE ORCHARD AT OAK FOREST	880 W 34TH ST	NNW 0 - 1/8 (0.118 mi.)	117	267
TETRALENE ELASTOMER	910 WAKEFIELD DR	NW 1/8 - 1/4 (0.159 mi.)	T139	274
DRYPERS CORPORATION	***1415 W LOOP N***	***WSW 1/8 - 1/4 (0.162 mi.)***	***U142***	***280***
TETRALENE	879 WAKEFIELD DR	NNW 1/8 - 1/4 (0.171 mi.)	T146	286
BATTERSON INC	955 JUDIWAY ST	NW 1/8 - 1/4 (0.177 mi.)	X151	287
VALVE SYSTEMS & CONTROLS	***501 W 38TH ST***	***NE 1/8 - 1/4 (0.193 mi.)***	***Z163***	***302***
ALTAI INC	***495 W 38TH***	***NE 1/8 - 1/4 (0.193 mi.)***	***Z166***	***312***
OXANE MATERIALS INC	467 W 38TH ST	NE 1/8 - 1/4 (0.194 mi.)	Z167	313
PINE FOREST 23	447 W 38TH ST	NE 1/8 - 1/4 (0.195 mi.)	Z233	330
SCRAPCOMPUTER COM OF HOUSTON	350 W 38TH STREET	NE 1/8 - 1/4 (0.196 mi.)	Z260	338
ESSEX BROWNELL	***310 W 38TH ST***	***NE 1/8 - 1/4 (0.197 mi.)***	***Z262***	***342***

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WESTERN CONTAINER CORPORATION	***3801 DISTRIBUTION ROAD***	***NE 1/8 - 1/4 (0.201 mi.)***	***Z271***	***359***
MCCOY INC	***611 W 38TH***	***NE 1/8 - 1/4 (0.224 mi.)***	***AB285***	***390***
TEXAS BUS SALES	***1605 W 34TH ST***	***WNW 1/8 - 1/4 (0.240 mi.)***	***AD290***	***394***
WATCO ENGINE	***970 WAKEFIELD***	***NW 1/8 - 1/4 (0.240 mi.)***	***X293***	***401***

Lower Elevation	Address	Direction / Distance	Map ID	Page
412 WEST 31ST STREET	412 W 31ST ST	0 - 1/8 (0.000 mi.)	21	55
EXXON RAS NO 60366	***202 N LOOP WEST AT YALE***	***E 0 - 1/8 (0.037 mi.)***	***G34***	***62***
EXXON RS 60366	202 NORTH LOOP W	E 0 - 1/8 (0.037 mi.)	G36	72
NATIONAL CAR RENTAL	***101 NORTH LOOP***	***E 0 - 1/8 (0.061 mi.)***	***G51***	***101***
ADAMS WAREHOUSE AND DELIVERY	***3701 YALE STREET***	***ENE 0 - 1/8 (0.073 mi.)***	***F57***	***107***
SUNMART 148	435 NORTH LOOP W	ESE 0 - 1/8 (0.099 mi.)	J79	161
VENTURAS CLEANERS	***102 NORTH LOOP***	***E 0 - 1/8 (0.104 mi.)***	***G92***	***211***
TRANSMISSION EXCHANGE	***2721 N SHEPHERD DR***	***SE 1/8 - 1/4 (0.190 mi.)***	***Y159***	***297***
GOODYEAR MOTORS	2716 N SHEPHERD DR	SE 1/8 - 1/4 (0.193 mi.)	Y161	301
TBH AUTO BROKER	2702 N SHEPHERD DR	SE 1/8 - 1/4 (0.202 mi.)	Y275	369
JOSE L MALDONADO	609 W 27TH ST	ESE 1/8 - 1/4 (0.203 mi.)	S276	370
FIN-TECH	***630 W 27TH STREET***	***SE 1/8 - 1/4 (0.205 mi.)***	***S281***	***374***
WASHINGTON B T H S	119 E 39TH ST	ENE 1/8 - 1/4 (0.227 mi.)	Q286	392

DRYCLEANERS: Drycleaner Registration Database Listing.

A review of the DRYCLEANERS list, as provided by EDR, and dated 12/31/2012 has revealed that there are 5 DRYCLEANERS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GARDEN OAKS CLEANERS	3201 N SHEPHERD DR	0 - 1/8 (0.000 mi.)	B6	11
STAN CLEANERS	3808 N SHEPHERD DR	NNE 1/4 - 1/2 (0.255 mi.)	AB300	410
HEIGHTS CLEANERS	3319 ELLA BLVD	W 1/4 - 1/2 (0.359 mi.)	AP412	601

Lower Elevation	Address	Direction / Distance	Map ID	Page
VENTURAS CLEANERS	102 NORTH LOOP	E 0 - 1/8 (0.104 mi.)	G91	208
ROYAL CLEANERS 1.25	2500 YALE ST STE B	ESE 1/4 - 1/2 (0.342 mi.)	AL385	549

ENF: Administrative Orders issued to Municipal Solid Waste, Petroleum Storage Tank and Multi-Media Sites

A review of the ENF list, as provided by EDR, and dated 09/18/2012 has revealed that there are 6 ENF sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAMS FOOD MART 4	1203 WEST 34TH STREET	0 - 1/8 (0.000 mi.)	A13	32
THE BRITISH EMPORIUM	1003 34TH ST 0.5 W	NW 0 - 1/8 (0.091 mi.)	L61	113
SYTEK	1233 W 34TH ST	WNW 0 - 1/8 (0.104 mi.)	O94	213
MOBIL OIL CORP 12-LR3	2802 N SHEPHERD DR, HOU	ESE 0 - 1/8 (0.115 mi.)	I112	259
WESTERN CONTAINER	***3801 DISTRIBUTION ROAD***	***NE 1/8 - 1/4 (0.201 mi.)***	***Z272***	***367***

Lower Elevation	Address	Direction / Distance	Map ID	Page
GOODYEAR MOTORS 2	2716 N SHEPHERD DR., HO	SE 1/8 - 1/4 (0.193 mi.)	Y162	302

EXECUTIVE SUMMARY

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

A review of the Ind. Haz Waste list, as provided by EDR, and dated 10/11/2012 has revealed that there are 44 Ind. Haz Waste sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KWIK WASH LAUNDRY	***1203 W 34TH ST***	***0 - 1/8 (0.000 mi.)***	***A17***	***41***
ASHLAND CHEMICAL	3427 ALB A RD	0 - 1/8 (0.000 mi.)	C18	44
KWIK KOPY 1	707 W 30 TH ST	ESE 0 - 1/8 (0.002 mi.)	D24	56
HOME DEPOT USA HD0577	999 NORT H LOOP W	SSW 0 - 1/8 (0.101 mi.)	P87	200
ALSAY TEXAS CORPORATION	***1233 W 34TH ST***	***WNW 0 - 1/8 (0.104 mi.)***	***O95***	***214***
MOBIL OIL 12-LR3	2802 N S HE PHERD DR	ESE 0 - 1/8 (0.115 mi.)	I107	239
NORTH SHEPHERD PHILLIPS 66	***2802 N SHEPHERD***	***ESE 0 - 1/8 (0.115 mi.)***	***I110***	***243***
CAINS COFFEE 113 HOUSTON TX	922 W 34 TH ST	NNW 0 - 1/8 (0.118 mi.)	L115	263
DRYPERS	1415 WES T LOOP N	WSW 1/8 - 1/4 (0.162 mi.)	U141	277
VALVE SYSTEMS & CONTROLS	***501 W 38TH ST***	***NE 1/8 - 1/4 (0.193 mi.)***	***Z163***	***302***
C.E. SERVICES INC.	495 W 38 TH ST	NE 1/8 - 1/4 (0.193 mi.)	Z164	306
ALTAI CE SERVICES	495 W 38 TH ST	NE 1/8 - 1/4 (0.193 mi.)	Z165	309
SCRAPCOMPUTER.COM OF HOUSTON	***350 W 38TH STREET***	***NE 1/8 - 1/4 (0.196 mi.)***	***Z259***	***335***
ESSEX BROWNELL	310 W 38 TH ST	NE 1/8 - 1/4 (0.197 mi.)	Z261	339
WESTERN CONTAINER CORPORATION	***3801 DISTRIBUTION ROAD***	***NE 1/8 - 1/4 (0.201 mi.)***	***Z271***	***359***
MCCOY	***611 W 38TH ST***	***NE 1/8 - 1/4 (0.224 mi.)***	***AB284***	***382***
WATCO ENGINE	970 WAKE FI ELD DR	NW 1/8 - 1/4 (0.240 mi.)	X291	396
SUPERIOR INSTRUMENT CO	1040 W 2 6T H ST	SSW 1/4 - 1/2 (0.277 mi.)	AK342	470
METALLIC PRODUCTS	3306 ELL A BLVD	W 1/4 - 1/2 (0.346 mi.)	AP394	562
WALTER SCOTT	927 W 25 TH ST	S 1/4 - 1/2 (0.346 mi.)	AU396	568
RENFRO	3831 GOL F DR	NW 1/4 - 1/2 (0.347 mi.)	AR400	571
HEIGHTS CLEANERS & LAUNDRY I	3319 ELL A BLVD	W 1/4 - 1/2 (0.359 mi.)	AP413	607
CAPITOL HYDRAULICS SOUTHWEST	525 GARD EN OAKS BLVD	NE 1/4 - 1/2 (0.397 mi.)	AY441	644
T SHIRT WORKS	1751 W 3 4T H ST	WNW 1/4 - 1/2 (0.408 mi.)	AP450	657
R W LOURIER	501 GARD EN OAKS BLVD	NE 1/4 - 1/2 (0.432 mi.)	BF480	675

Lower Elevation	Address	Direction / Distance	Map ID	Page
NATIONAL CAR RENTAL	101 NORT H LOOP	E 0 - 1/8 (0.061 mi.)	G48	88
ADAMS WAREHOUSE & DELIVERY	3701 YAL E ST	ENE 0 - 1/8 (0.073 mi.)	F56	104
VENTURAS 1 HOUR CLEANERS	102 NORT H LOOP	E 0 - 1/8 (0.104 mi.)	G90	205
TRANSMISSION EXCHANGE	***2721 N SHEPHERD DR***	***SE 1/8 - 1/4 (0.190 mi.)***	***Y159***	***297***
COLUMBIA ENVIRONMENTAL SERVICE	13222 RE EV ESTON RD	SE 1/8 - 1/4 (0.205 mi.)	S280	371
FIN-TECH	***630 W 27TH STREET***	***SE 1/8 - 1/4 (0.205 mi.)***	***S281***	***374***
FIN-TECH INC. - --SEE 32205--	630 W 27 TH ST	SE 1/8 - 1/4 (0.205 mi.)	S282	379
VALLEY STEEL PRODUCTS	431 W 26 TH ST	ESE 1/4 - 1/2 (0.271 mi.)	AH323	440
FOUNDATION STEEL & WIRE	***350 W 26TH ST***	***ESE 1/4 - 1/2 (0.272 mi.)***	***AH325***	***443***
CORROSION PROTECTPROCAM	340 W 26 TH ST	ESE 1/4 - 1/2 (0.273 mi.)	AH326	449
CORROSION PROTECTION PROCESSES	340 W 26 TH ST	ESE 1/4 - 1/2 (0.273 mi.)	AH327	450
GENERAL TIRE SERVICE	3030 ELL A BLVD	W 1/4 - 1/2 (0.299 mi.)	AM352	495
EXXON MOBIL NO 64622	3000 ELL A BLVD	W 1/4 - 1/2 (0.305 mi.)	AC360	501
NATIONAL FORGE	330 W 25 TH ST STE A	ESE 1/4 - 1/2 (0.351 mi.)	AI405	577
NATIONAL FLAME AND FORGE	***330 W 25 TH ST***	***ESE 1/4 - 1/2 (0.351 mi.)***	***AI408***	***592***
B&B RADIATOR	2425 N S HE PHERD DR	SSE 1/4 - 1/2 (0.375 mi.)	AT427	624
CORPORATE AUTO SERVICES	707 W 24 TH ST	SSE 1/4 - 1/2 (0.414 mi.)	AT461	665
MASTER AUTO SERVICE	2305 YAL E ST	ESE 1/4 - 1/2 (0.460 mi.)	BC500	695
BAKERS INDEPENDENT WASTE OIL	1435 W 2 3R D ST	SW 1/4 - 1/2 (0.487 mi.)	BN529	728

EXECUTIVE SUMMARY

TIER 2: A listing of facilities which store or manufacture hazardous materials and submit a chemical inventory report.

A review of the TIER 2 list, as provided by EDR, and dated 12/31/2011 has revealed that there are 5 TIER 2 sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BUDGET RENT A CAR SYSTEMS, INC	899 NORTH LOOP WEST	S 0 - 1/8 (0.099 mi.)	P80	162
BUDGET RENT A CAR SYSTEM, INC.	899 NORTH LOOP WEST	S 0 - 1/8 (0.099 mi.)	P82	163
THE HOME DEPOT STORE #0577	999 NORTH LOOP WEST	SSW 0 - 1/8 (0.101 mi.)	P86	189
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
NEFF RENTAL	101 NORTH LOOP WEST	E 0 - 1/8 (0.061 mi.)	G49	90
KTMD CH47 TELEMUNDO	1235 NORTH LOOP WEST, S	WSW 0 - 1/8 (0.109 mi.)	N99	231

GCC: 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.

A review of the GCC list, as provided by EDR, and dated 12/31/2011 has revealed that there are 3 GCC sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MOTIVA ENTERPRISES LLC	***801 N LOOP WEST***	***SE 0 - 1/8 (0.116 mi.)***	***M113***	***260***
PINE FOREST #23	***447 WEST 38TH STREET***	***NE 1/8 - 1/4 (0.195 mi.)***	***Z231***	***324***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
MOTIVA ENTERPRISES LLC	***445 NORTH LOOP W***	***ESE 0 - 1/8 (0.095 mi.)***	***J64***	***114***

US AIRS: 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.

A review of the US AIRS list, as provided by EDR, and dated 11/15/2012 has revealed that there is 1 US AIRS site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GARDEN OAKS CLEANERS	***3201 NORTH SHEPHERD STR***	***0 - 1/8 (0.000 mi.)***	***B4***	***8***

Financial Assurance: Financial assurance information.

A review of the Financial Assurance list, as provided by EDR, and dated 01/03/2013 has revealed that there are 6 Financial Assurance sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAMS FOOD MART 4	***1203 W 34TH ST***	***0 - 1/8 (0.000 mi.)***	***A19***	***47***
AIRLINE TEXACO	1302 NORTH LOOP	W 0 - 1/8 (0.041 mi.)	H41	84
TPG 546 07	***801 NORTH LOOP W***	***SE 0 - 1/8 (0.097 mi.)***	***M69***	***127***
BUDGET RENT A CAR 5314	***899 NORTH LOOP W***	***S 0 - 1/8 (0.099 mi.)***	***P83***	***170***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
STAR STOP 53	***202 NORTH LOOP W***	***E 0 - 1/8 (0.037 mi.)***	***G35***	***64***
SUNMART 148	***435 NORTH LOOP W***	***ESE 0 - 1/8 (0.099 mi.)***	***J78***	***150***

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

A review of the EDR US Hist Auto Stat list, as provided by EDR, has revealed that there are 184 EDR US Hist Auto Stat sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SARTAIN J E HUMBLE SERVICE STA	3200 N SHEPHERD DR	0 - 1/8 (0.000 mi.)	B8	14
MOORE J B SERVICE STATION	3210 N SHEPHERD DR	0 - 1/8 (0.000 mi.)	B14	34
COOK GLENN EXXON SERVICE	3209 N SHEPHERD DR	0 - 1/8 (0.000 mi.)	B20	54
MASTER MOTORS	1211 W 34TH ST	WNW 0 - 1/8 (0.006 mi.)	A26	58
Not reported	1127 W 34TH ST	NW 0 - 1/8 (0.014 mi.)	A27	58
SCHMIDT OSCAR B GARAGE	3422 N SHEPHERD DR	NE 0 - 1/8 (0.039 mi.)	B38	73
MASTER MOTOR CO	1211 W 34TH AVE	WNW 0 - 1/8 (0.041 mi.)	A43	86
BURNS MOBIL STATION	2902 N SHEPHERD DR	ESE 0 - 1/8 (0.046 mi.)	I44	87
HANCOCK SERVICE STATION	1224 W 34TH AVE	WNW 0 - 1/8 (0.067 mi.)	A55	104
Not reported	811 NORTH LOOP W	SE 0 - 1/8 (0.097 mi.)	D68	127
Not reported	801 NORTH LOOP W	SE 0 - 1/8 (0.097 mi.)	M71	144
Not reported	909 NORTH LOOP W	S 0 - 1/8 (0.099 mi.)	P85	189
Not reported	1003 W 34TH ST	NW 0 - 1/8 (0.108 mi.)	L98	231
WALDING OIL CO	2807 N SHEPHERD DR	ESE 0 - 1/8 (0.111 mi.)	I103	237
NORTH SHEPHERD MOBIL STATION	2802 N SHEPHERD DR	ESE 0 - 1/8 (0.115 mi.)	I108	241
RAY GARAGE	1247 W 34TH AVE	WNW 1/8 - 1/4 (0.142 mi.)	O135	273
JOEA AUTO TRANMIISSION	1249 W 34TH AVE	WNW 1/8 - 1/4 (0.142 mi.)	O136	273
FREEMAN S GENERATOR AND STARTE	1325 W 34TH AVE	WNW 1/8 - 1/4 (0.150 mi.)	O137	274
FREEMAN S AUTO SERVICE	1329 W 34TH AVE	WNW 1/8 - 1/4 (0.151 mi.)	O138	274
FREEMAN S GENERATOR AND STARTE	1405 W 34TH ST	WNW 1/8 - 1/4 (0.169 mi.)	143	281

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOCKWOOD SERVICE STATION	1402 W 34TH AVE	WNW 1/8 - 1/4 (0.170 mi.)	O144	282
Not reported	940 WAKEFIELD DR	NW 1/8 - 1/4 (0.189 mi.)	T157	296
OAK FOREST AUTO SERVICE	863 WAKEFIELD	NNW 1/8 - 1/4 (0.199 mi.)	266	351
WATCO ENGINE CENTER	948 WAKEFIELD ST	NW 1/8 - 1/4 (0.200 mi.)	T268	356
Not reported	970 WAKEFIELD DR	NW 1/8 - 1/4 (0.240 mi.)	X292	400
Not reported	1604 W 34TH ST	WNW 1/4 - 1/2 (0.254 mi.)	AD299	409
OAK FOREST AUTO SERVICE	929 FISHER ST	NW 1/4 - 1/2 (0.259 mi.)	T307	426
OAK FOREST AUTO SERVICE	929 FISHER DR	NW 1/4 - 1/2 (0.259 mi.)	T308	426
MALONEY TEXACO SERVIC STETAION	985 WAKEFIELD ST	NW 1/4 - 1/2 (0.273 mi.)	X331	463
HALL T J SERVICE STATION	985 WAKEFIELD	NW 1/4 - 1/2 (0.273 mi.)	X332	463
CAR CARE SERVICES	1037 W 26TH AVE	SSW 1/4 - 1/2 (0.275 mi.)	AK338	465
H AND W GARAGE	1702 W 34TH AVE	WNW 1/4 - 1/2 (0.307 mi.)	AD363	514
Not reported	1704 W 34TH ST	WNW 1/4 - 1/2 (0.316 mi.)	AD369	522
Not reported	3101 ELLA BLVD	W 1/4 - 1/2 (0.321 mi.)	AM372	524
Not reported	3103 ELLA BLVD	W 1/4 - 1/2 (0.321 mi.)	AM374	534
PARKER S GARAGE	3302 ELLA BLVD	W 1/4 - 1/2 (0.341 mi.)	AP381	542
JOYNER W C GARAGE	920 W 25TH AVE	S 1/4 - 1/2 (0.346 mi.)	AU393	562
Not reported	3308 ELLA BLVD	W 1/4 - 1/2 (0.346 mi.)	AP397	570
Not reported	3310 ELLA BLVD	W 1/4 - 1/2 (0.347 mi.)	AP399	571
B AND H AUTO SERVICE	924 W 25TH ST	S 1/4 - 1/2 (0.348 mi.)	AU401	573
JOYNER W C GARAGE	920 W 25TH ST	S 1/4 - 1/2 (0.348 mi.)	AU402	573
Not reported	3301 ELLA BLVD	W 1/4 - 1/2 (0.353 mi.)	AP409	598
Not reported	3303 ELLA BLVD	W 1/4 - 1/2 (0.353 mi.)	AP410	599
Not reported	3321 ELLA BLVD	W 1/4 - 1/2 (0.360 mi.)	AP415	610
BENBROOK JAMES D	862 W 41ST AVE	NNW 1/4 - 1/2 (0.360 mi.)	416	610
WEST THIRTY FOURTH AUTO REPAIR	1701 W 34TH AVE	WNW 1/4 - 1/2 (0.361 mi.)	AP418	613
ELLA BLVD FINA SERVICE	3335 ELLA BLVD	W 1/4 - 1/2 (0.365 mi.)	AP419	613
OAK FOREST MOBIL SERVICE CENTE	1717 W 34TH AVE	WNW 1/4 - 1/2 (0.377 mi.)	AP430	626
FAS GAS	1720 W 34TH AVE	WNW 1/4 - 1/2 (0.390 mi.)	AP433	629
CLIFTON BROTHERS GARAGE	3402 ELLA BLVD	WNW 1/4 - 1/2 (0.390 mi.)	AP434	629
CYCLE STOP	1741 W 34TH AVE	WNW 1/4 - 1/2 (0.409 mi.)	AP453	660
Not reported	4000 N SHEPHERD DR	NNE 1/4 - 1/2 (0.415 mi.)	BD467	670
REGAL AUTOMOTIVE WAREHOUSE	3415 ELLA BLVD	WNW 1/4 - 1/2 (0.416 mi.)	BE470	672
MARTIN AUTOMOTIVE	3419 ELLA BLVD	WNW 1/4 - 1/2 (0.423 mi.)	BE474	673
HANCOCK SERVICE STATION	3450 ELLA BLVD	WNW 1/4 - 1/2 (0.440 mi.)	BE487	678
TUNE UP PLUS	3451 ELLA BLVD	WNW 1/4 - 1/2 (0.446 mi.)	BE491	684
W E AUTO SERVICES	102 BLUEBERRY ST	NE 1/4 - 1/2 (0.451 mi.)	BI496	691
Not reported	448 GARDEN OAKS BLVD	NE 1/4 - 1/2 (0.483 mi.)	BF524	721
FILL EM-FAST	3520 ELLA BLVD	WNW 1/4 - 1/2 (0.488 mi.)	BO531	730
OAKS AUTO SERVICE CO	1805 W 34TH AVE	W 1/4 - 1/2 (0.490 mi.)	BP533	735

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	3410 YALE ST	ENE 0 - 1/8 (0.034 mi.)	F32	62
SCALE S GARAGE	3302 YALE ST	E 0 - 1/8 (0.035 mi.)	F33	62
Not reported	3004 YALE ST	E 0 - 1/8 (0.037 mi.)	G37	73
SIGMOR SHAMROCK SERVICE	404 W NORTH LOOP	E 0 - 1/8 (0.048 mi.)	J45	87
DAWSON DON ENCO SERVICE STATIO	444 W NORTH LOOP	E 0 - 1/8 (0.048 mi.)	J46	87
Not reported	202 NORTH LOOP W	E 0 - 1/8 (0.055 mi.)	G47	88
BRADFORD S GARAGE	126 E 33RD AVE	E 0 - 1/8 (0.061 mi.)	F52	103
HALL S CONOCO SERVICE STATION	2905 N SHEPHERD DR	ESE 0 - 1/8 (0.065 mi.)	I54	104
ALLBRITTON SERVICE STATION	2845 N SHEPHERD DR	ESE 0 - 1/8 (0.089 mi.)	I60	113
Not reported	333 NORTH LOOP W	E 0 - 1/8 (0.093 mi.)	J62	114
HUNTER CLARENCE ENCO SERVICE S	505 W NORTH LOOP	ESE 0 - 1/8 (0.094 mi.)	E63	114
CHRIS SHELL SERVICE STATION	445 W NORTH LOOP	ESE 0 - 1/8 (0.095 mi.)	J65	115
ROK OIL CO INC	435 W NORTH LOOP	ESE 0 - 1/8 (0.099 mi.)	J77	150

EXECUTIVE SUMMARY

Lower Elevation	Address	Direction / Distance	Map ID	Page
PASSMORE M T	2816 YALE	E 1/8 - 1/4 (0.127 mi.)	G118	267
PASSMORE FILLING STATION	2814 YALE	E 1/8 - 1/4 (0.127 mi.)	G120	268
SANDLIN SERVICE STATION	2813 YALE	E 1/8 - 1/4 (0.128 mi.)	G121	268
JOHN S AUTO SERVICE	2811 YALE	E 1/8 - 1/4 (0.129 mi.)	G122	268
AMALFI NICK	3704 YALE	ENE 1/8 - 1/4 (0.129 mi.)	Q123	269
STEVE S AUTO SERVICE	3704 YALE ST	ENE 1/8 - 1/4 (0.129 mi.)	Q124	269
S R E STREET ROD EQUIPMENT INC	340 W 28TH AVE	ESE 1/8 - 1/4 (0.132 mi.)	R125	269
BOB S GARAGE REAR	436 W 28TH AVE	ESE 1/8 - 1/4 (0.132 mi.)	J127	270
NORRIS AUTO REPAIR SHOP	3714 YALE	ENE 1/8 - 1/4 (0.133 mi.)	Q128	270
WHEELER S AUTO SERVICE REAR	515 W 28TH AVE	ESE 1/8 - 1/4 (0.133 mi.)	129	270
GULF SELF SERVICE STATION	733 W 28TH AVE	SE 1/8 - 1/4 (0.134 mi.)	I130	270
Not reported	616 W 28TH ST	ESE 1/8 - 1/4 (0.135 mi.)	S131	271
Not reported	630 W 28TH ST	ESE 1/8 - 1/4 (0.135 mi.)	S132	271
Not reported	640 W 28TH ST	ESE 1/8 - 1/4 (0.135 mi.)	S133	272
WORLD TRANSPORTATION INC	2723 YALE ST	ESE 1/8 - 1/4 (0.173 mi.)	V147	286
Not reported	202 E 37TH ST	ENE 1/8 - 1/4 (0.175 mi.)	W148	286
BUSTER S GARAGE REAR	136 E 38TH ST	ENE 1/8 - 1/4 (0.175 mi.)	Q149	287
BUSTER S GARAGE REAR	136 E 38TH AVE	ENE 1/8 - 1/4 (0.176 mi.)	Q150	287
WALDING OIL CO INC	2701 YALE ST	ESE 1/8 - 1/4 (0.182 mi.)	V154	294
Not reported	104 E 27TH ST	ESE 1/8 - 1/4 (0.188 mi.)	V156	296
ENTERPRISE TRANSMISSION CENTER	2721 N SHEPHERD DR	SE 1/8 - 1/4 (0.190 mi.)	Y158	297
Not reported	222 E 37TH ST	ENE 1/8 - 1/4 (0.191 mi.)	W160	301
OPERSALL MOTOR CO	2624 YALE ST	ESE 1/8 - 1/4 (0.198 mi.)	V264	349
OPERSALL MOTOR CO	2624 YALE	ESE 1/8 - 1/4 (0.198 mi.)	V265	350
GARDEN OAKS AUTO SERVICE	2705 N SHEPHERD DR	SE 1/8 - 1/4 (0.201 mi.)	Y270	358
Not reported	209 E 28TH ST	E 1/8 - 1/4 (0.201 mi.)	AA274	369
SELZEE INCORPORATED	619 W 27TH ST	ESE 1/8 - 1/4 (0.203 mi.)	S277	370
Not reported	619 W 27TH ST	ESE 1/8 - 1/4 (0.203 mi.)	S278	370
Not reported	608 W 27TH ST	ESE 1/8 - 1/4 (0.205 mi.)	S279	371
BUSTER S GARAGE REAR	136 E 36TH AVE	ENE 1/8 - 1/4 (0.210 mi.)	W283	382
Not reported	1505 NORTH LOOP W	W 1/8 - 1/4 (0.232 mi.)	AC287	392
HUDGINS LEONARD P	2610 YALE	ESE 1/8 - 1/4 (0.236 mi.)	V289	394
CASTLE AUTOMOTIVE ELECTRIC CO	111 E 26TH AVE	ESE 1/8 - 1/4 (0.244 mi.)	V294	402
H AND A AUTOMOTIVE ELECTRIC CO	113 E 26TH AVE	ESE 1/8 - 1/4 (0.244 mi.)	V295	402
STEPHENS SHELL SELF SERV STA	1526 W NORTH LOOP	W 1/4 - 1/2 (0.259 mi.)	AC303	415
MOBIL OIL	1528 W NORTH LOOP	W 1/4 - 1/2 (0.259 mi.)	AC305	424
Not reported	2620 N SHEPHERD DR	SE 1/4 - 1/2 (0.260 mi.)	Y310	428
Not reported	2621 N SHEPHERD DR	SE 1/4 - 1/2 (0.260 mi.)	Y311	429
JEARL S SERVICE GARAGE	2610 N SHEPHERD DR	SE 1/4 - 1/2 (0.267 mi.)	Y316	430
Not reported	2608 N SHEPHERD DR	SE 1/4 - 1/2 (0.268 mi.)	Y320	436
CROW FLITE OIL CO INC	340 W 26TH AVE	ESE 1/4 - 1/2 (0.271 mi.)	AH324	443
NORTH SHEPHERD MOBIL OIL CENTE	2602 N SHEPHERD DR	SE 1/4 - 1/2 (0.273 mi.)	Y330	462
Not reported	711 W 26TH ST	SE 1/4 - 1/2 (0.274 mi.)	Y333	463
Not reported	731 W 26TH ST	SE 1/4 - 1/2 (0.274 mi.)	Y334	464
BARRETT AUTO REPR	621 W 26TH AVE	SE 1/4 - 1/2 (0.275 mi.)	AG335	464
HALL L T	647 W 26TH AVE	SE 1/4 - 1/2 (0.275 mi.)	Y336	464
Not reported	308 NORTH LOOP	E 1/4 - 1/2 (0.275 mi.)	AJ337	464
Not reported	1131 W 26TH ST	SW 1/4 - 1/2 (0.276 mi.)	AK339	465
JOHNSTON C A	2601 YALE	ESE 1/4 - 1/2 (0.276 mi.)	V341	470
HENRY S GARAGE	1405 W 26TH AVE	WSW 1/4 - 1/2 (0.277 mi.)	AE344	473
MOBIL STATIONS INC	1525 W NORTH LOOP	W 1/4 - 1/2 (0.295 mi.)	AC349	493
Not reported	3030 ELLA BLVD	W 1/4 - 1/2 (0.299 mi.)	AM351	494
YANTIS GARAGE	104 AURORA	ESE 1/4 - 1/2 (0.302 mi.)	AL355	498
ROSE MOTOR CO INC	104 AURORA ST	ESE 1/4 - 1/2 (0.303 mi.)	AL357	499
GEORGE S ENCO SERVICE	3003 ELLA BLVD	W 1/4 - 1/2 (0.305 mi.)	AC361	504
SIMPSON TITON J	2514 YALE	ESE 1/4 - 1/2 (0.309 mi.)	AL364	515

EXECUTIVE SUMMARY

Lower Elevation	Address	Direction / Distance	Map ID	Page
ALMON TEXACO SERVICE BLVD	3102 ELLA BLVD	W 1/4 - 1/2 (0.313 mi.)	AM366	515
STEVENS STEVE AUTO REPAIR	2510 YALE ST	ESE 1/4 - 1/2 (0.315 mi.)	AL368	521
Not reported	404 NORTH LOOP	E 1/4 - 1/2 (0.326 mi.)	AJ377	540
Not reported	406 E 31ST ST	E 1/4 - 1/2 (0.329 mi.)	AO378	540
SIGMOR SHAMROCK SERVICE STATIO	2501 YALE ST	ESE 1/4 - 1/2 (0.342 mi.)	AL383	548
SELF SERVICE	1605 W NORTH LOOP	W 1/4 - 1/2 (0.342 mi.)	AQ386	552
WALKER S GARAGE	739 W 25TH AVE	SSE 1/4 - 1/2 (0.345 mi.)	AT392	562
Not reported	1521 W 25TH ST	WSW 1/4 - 1/2 (0.365 mi.)	AW421	618
NEWTON S GARAGE	2506 HARVARD	ESE 1/4 - 1/2 (0.367 mi.)	AV423	619
Not reported	2425 N SHEPHERD DR	SSE 1/4 - 1/2 (0.375 mi.)	AT428	625
B AND B RADIATOR CO	2421 N SHEPHERD DR	SSE 1/4 - 1/2 (0.377 mi.)	AT429	626
JONES GARAGE	4116 YALE ST	NE 1/4 - 1/2 (0.384 mi.)	AN431	626
KITOWSKI SIGMOND	2405 YALE	ESE 1/4 - 1/2 (0.390 mi.)	AL435	630
Not reported	502 NORTH LOOP	E 1/4 - 1/2 (0.395 mi.)	AO439	643
CARNEY S CORVETTE	501 E 29TH AVE	E 1/4 - 1/2 (0.396 mi.)	AZ440	644
DAVIS B G SERVICE STATION	7503 N MAIN	ENE 1/4 - 1/2 (0.399 mi.)	BA443	647
C AND C SERVICE STATION	7501 N MAIN	ENE 1/4 - 1/2 (0.402 mi.)	BA446	655
Not reported	513 E 31ST ST	E 1/4 - 1/2 (0.404 mi.)	AO447	655
MOONEY S SUPER SERVICE GARAGE	211418 YALE	ESE 1/4 - 1/2 (0.408 mi.)	AL451	659
PRITCHETT J I	2403 N SHEPHERD DR	SSE 1/4 - 1/2 (0.408 mi.)	AT452	659
Not reported	516 NORTH LOOP	E 1/4 - 1/2 (0.412 mi.)	AO454	660
ELLISON AND SONS	7503 N MAIN ST	E 1/4 - 1/2 (0.413 mi.)	BA455	661
BROWNING S AUTO REPAIR	224 W 24TH AVE	ESE 1/4 - 1/2 (0.413 mi.)	BC457	661
CAIN AND SON SERVICE STATION	2401 N SHEPHERD DR	SSE 1/4 - 1/2 (0.414 mi.)	AT459	662
REIFF JOHNNY AUTO SERVICE	707 W 24TH AVE	SSE 1/4 - 1/2 (0.414 mi.)	AT460	663
BROWNING S AUTO REPAIR	224 W 24TH ST	ESE 1/4 - 1/2 (0.414 mi.)	BC464	669
Not reported	232 W 24TH ST	ESE 1/4 - 1/2 (0.414 mi.)	BC465	670
JAHNKE WMN	2401 YALE	ESE 1/4 - 1/2 (0.415 mi.)	BC468	671
Not reported	510 W 24TH ST	SE 1/4 - 1/2 (0.415 mi.)	AS469	671
Not reported	722 W 24TH ST	SSE 1/4 - 1/2 (0.416 mi.)	AT472	672
ALBRIGHT REPAIR SERVICE	1532 W 25TH AVE	WSW 1/4 - 1/2 (0.425 mi.)	AW475	673
Not reported	1718 W 26TH ST	WSW 1/4 - 1/2 (0.428 mi.)	AX476	674
C AND J GARAGE	7315 N MAIN	E 1/4 - 1/2 (0.433 mi.)	BA481	677
WITMAN GULF STATION	2402 YALE ST	ESE 1/4 - 1/2 (0.435 mi.)	BC483	677
FIKES TEXACO SERVICE STATION	2321 YALE ST	ESE 1/4 - 1/2 (0.436 mi.)	BC484	678
FIKES SERVICE STATION	2321 YALE	ESE 1/4 - 1/2 (0.437 mi.)	BC485	678
Not reported	111 E 24TH ST	ESE 1/4 - 1/2 (0.440 mi.)	BC486	678
C AND J GARAGE	7315 N MAIN ST	E 1/4 - 1/2 (0.447 mi.)	BG492	684
WALCO SERVICE STATION	2502 ELLA BLVD	WSW 1/4 - 1/2 (0.451 mi.)	BH494	685
Not reported	2305 YALE ST	ESE 1/4 - 1/2 (0.460 mi.)	BC498	694
MASTER AUTO SERVICE INC	2305 YALE ST	ESE 1/4 - 1/2 (0.460 mi.)	BC499	694
BOB S CAR CARE	7218 N MAIN ST	E 1/4 - 1/2 (0.466 mi.)	BG504	701
CARSON SERVICE STATION	7218 N MAIN	E 1/4 - 1/2 (0.470 mi.)	BG506	702
PRESCOTT AUTO SERVICE	2319 N SHEPHERD DR	SSE 1/4 - 1/2 (0.471 mi.)	BJ507	702
SEDITA LOUIS	7009 N MAIN	E 1/4 - 1/2 (0.478 mi.)	BK512	704
Not reported	211 W 23RD ST	ESE 1/4 - 1/2 (0.481 mi.)	BC514	704
WHITSON S SMALL ENGINE REPAIR	402 E 25TH AVE	ESE 1/4 - 1/2 (0.481 mi.)	BL515	705
Not reported	2302 N SHEPHERD DR	SSE 1/4 - 1/2 (0.482 mi.)	BJ517	710
Not reported	2301 YALE ST	ESE 1/4 - 1/2 (0.482 mi.)	BC520	717
Not reported	515 W 23RD ST	SE 1/4 - 1/2 (0.483 mi.)	BB521	717
WHITSON S SMALL ENGINE REPAIR	402 E 25TH ST	ESE 1/4 - 1/2 (0.483 mi.)	BL522	718
Not reported	1225 W 23RD ST	SSW 1/4 - 1/2 (0.486 mi.)	527	726
Not reported	1002 W 23RD ST	S 1/4 - 1/2 (0.488 mi.)	BM530	730
Not reported	630 E 37TH ST	ENE 1/4 - 1/2 (0.493 mi.)	536	737
FINLEY EVEREST R	700 W 23D AVE	SSE 1/4 - 1/2 (0.500 mi.)	BJ538	738

EXECUTIVE SUMMARY

EDR US Hist 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.

A review of the EDR US Hist Cleaners list, as provided by EDR, has revealed that there are 56 EDR US Hist Cleaners sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KWIK WASH WASHATERIA	1203 W 34TH ST	0 - 1/8 (0.000 mi.)	A2	7
Not reported	3201 N SHEPHERD DR	0 - 1/8 (0.000 mi.)	B5	11
Not reported	1203 W 34TH ST	0 - 1/8 (0.000 mi.)	A11	28
GREEN S WASHATERIA	905 E 31ST ST	0 - 1/8 (0.000 mi.)	22	55
Not reported	805 W 30TH ST	0 - 1/8 (0.001 mi.)	D23	56
Not reported	3406 N SHEPHERD DR	NE 0 - 1/8 (0.023 mi.)	B30	61
KWIK-WASH AND LNDRY	3401 N SHEPHERD DR	NE 0 - 1/8 (0.024 mi.)	B31	62
LA ROSE CLEANERS BR	901 W 34TH AVE	NNW 0 - 1/8 (0.109 mi.)	L100	232
MONARCH LAUNDRY AND CLEANING	2815 SHEPHERD DR	ESE 0 - 1/8 (0.115 mi.)	I106	238
Not reported	3808 N SHEPHERD DR	NNE 1/4 - 1/2 (0.255 mi.)	AB301	413
GLO CLEANERS	3821 GOLF DR	NW 1/4 - 1/2 (0.344 mi.)	AR387	552
PAYNE S LAUNDRY AND CLEANERS	3823 GOLF DR	NW 1/4 - 1/2 (0.344 mi.)	AR388	552
HEIGHTS LAUNDRY AND CLEANERS	3310 ELLA BLVD	W 1/4 - 1/2 (0.347 mi.)	AP398	570
Not reported	3319 ELLA BLVD	W 1/4 - 1/2 (0.359 mi.)	AP414	609
SAV-ON CLEANERS AND LAUNDERERS	1737 W 34TH AVE	WNW 1/4 - 1/2 (0.404 mi.)	AP448	655
Not reported	1765 W 34TH ST	WNW 1/4 - 1/2 (0.418 mi.)	AP473	672
PILGRIM LAUNDRY CO INC BR	3506 ELLA BLVD	WNW 1/4 - 1/2 (0.478 mi.)	BE511	703

Lower Elevation	Address	Direction / Distance	Map ID	Page
LITTLE YORK CLEANERS	521 E 30TH AVE	E 0 - 1/8 (0.004 mi.)	E25	58
GARDEN OAKS CLEANERS	2915 N SHEPHERD DR	ESE 0 - 1/8 (0.062 mi.)	I53	103
Not reported	102 NORTH LOOP	E 0 - 1/8 (0.104 mi.)	G89	205
HEIGHTS LAUNDRY AND CLEANERS	2815 ASHLAND	ESE 1/8 - 1/4 (0.127 mi.)	J119	268
MOORE S CLEANERS AND PRESSERS	314 E 34TH AVE	E 1/8 - 1/4 (0.249 mi.)	AF297	407
MASTER CLEANERS AND LAUNDRY	2616 N SHEPHERD DR	SE 1/4 - 1/2 (0.263 mi.)	Y312	429
MASTER CLEANERS	2613 N SHEPHERD DR	SE 1/4 - 1/2 (0.266 mi.)	Y314	430
PHELPS LAUNDRY	2610 LAWRENCE ST	SE 1/4 - 1/2 (0.266 mi.)	AG315	430
PHELPS LAUNDRY	2610 LAWRENCE	SE 1/4 - 1/2 (0.267 mi.)	AG319	436
CONNER BROS	2525 YALE	ESE 1/4 - 1/2 (0.298 mi.)	AL350	494
GALA WASHERTIA	2516 YALE ST	ESE 1/4 - 1/2 (0.302 mi.)	AL354	498
A A A WASHATERIA	100 AURORA ST	ESE 1/4 - 1/2 (0.303 mi.)	AL356	498
PAUL LAUNDRY AND CLEANERS	4002 YALE ST	ENE 1/4 - 1/2 (0.305 mi.)	AN358	499
WILLBORG S STEAM LAUNDRY	2505 YALE	ESE 1/4 - 1/2 (0.320 mi.)	AL371	523
Not reported	2500 YALE ST	ESE 1/4 - 1/2 (0.342 mi.)	AL384	548
DUTCH MILL CLEANERS	2722 ELLA BLVD	WSW 1/4 - 1/2 (0.366 mi.)	AX422	619
LILY CLEANERS	2429 N SHEPHERD DR	SE 1/4 - 1/2 (0.373 mi.)	AT425	623
LILY CLEANERS	2427 N SHEPHERD DR	SE 1/4 - 1/2 (0.374 mi.)	AT426	623
Not reported	2406 N SHEPHERD DR	SSE 1/4 - 1/2 (0.405 mi.)	AT449	656
IMPERIAL RUG CLEANERS	449 W 24TH AVE	SE 1/4 - 1/2 (0.413 mi.)	BB456	661
PORT HOUSTON WET WASH LAUNDRY	302 W 24TH AVE	ESE 1/4 - 1/2 (0.413 mi.)	BC458	662
SNOW WHITE WASHATERIA	2401 YALE ST	ESE 1/4 - 1/2 (0.414 mi.)	BC463	669
ANDERSON BROS	506 E 30TH AVE	E 1/4 - 1/2 (0.416 mi.)	AO471	672
COOK S CLEANERS AND LAUNDRY	7311 N MAIN	E 1/4 - 1/2 (0.430 mi.)	BA477	674
WADE DRY CLEANING CO	501 E 27TH AVE	E 1/4 - 1/2 (0.430 mi.)	AZ478	674

EXECUTIVE SUMMARY

Lower Elevation	Address	Direction / Distance	Map ID	Page
SUNSET CLEANERS AND DYERS	504 E 27TH AVE	E 1/4 - 1/2 (0.432 mi.)	AZ479	674
NORTH MAIN CLEANERS	7315 N MAIN	E 1/4 - 1/2 (0.433 mi.)	BA482	677
Not reported	2310 RUTLAND ST	ESE 1/4 - 1/2 (0.445 mi.)	BC488	679
COOK LAVAUGH L	7311 N MAIN ST	E 1/4 - 1/2 (0.447 mi.)	BG493	684
STUDEWOOD CLEANERS	7117 N MAIN	E 1/4 - 1/2 (0.461 mi.)	BG501	697
HORTON S CLEANERS	7213 N MAIN ST	E 1/4 - 1/2 (0.465 mi.)	BG503	701
SMART SHOP CLEANERS AND DYERS	605 E 34TH AVE	E 1/4 - 1/2 (0.467 mi.)	BA505	702
Not reported	2318 N SHEPHERD DR	SSE 1/4 - 1/2 (0.471 mi.)	BJ508	703
CUSTOM TAILOR SHOP	7202 N MAIN	E 1/4 - 1/2 (0.471 mi.)	BG509	703
CANADA S CLEANERS	7101 N MAIN	E 1/4 - 1/2 (0.476 mi.)	BK510	703
CANADA S TAILOR SHOP	7005 N MAIN	E 1/4 - 1/2 (0.480 mi.)	BK513	704
STUDEWOOD CLEANERS	7117 N MAIN ST	E 1/4 - 1/2 (0.482 mi.)	BK519	717
CANADA S CLEANERS AND ALTERATI	611 E 31ST AVE	E 1/4 - 1/2 (0.493 mi.)	BK535	737
ALLEN WELDON	7102 N MAIN	E 1/4 - 1/2 (0.498 mi.)	BG537	738

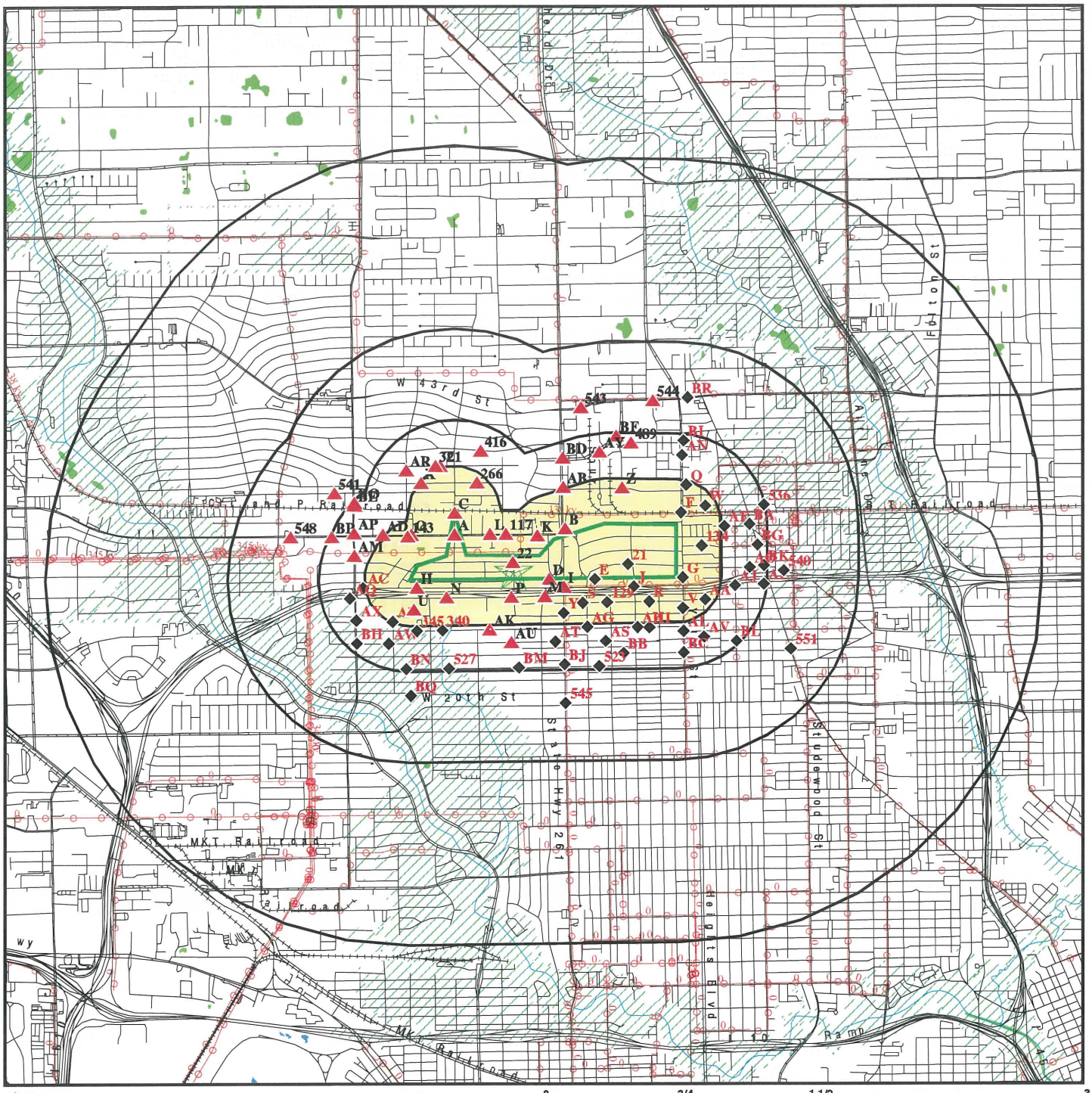
EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 121 records.

Site Name	Database(s)
BAY PLAZA SHOPPING CENTER	GCC
SEATREX, INC	GCC
SEATREX, INC	GCC
FMR FLAIR DRY CLEANER	GCC
FMR FLAIR DRY CLEANER	GCC
RANDALLS CENTER - BAY AREA / FMR A	GCC
HOUSTON SCRAP	GCC
BAMMEL FOREST UTILITY COMPANY	GCC
BAMMEL FOREST UTILITY COMPANY	GCC
BAMMEL FOREST UTILITY COMPANY	GCC
BAMMEL FOREST UTILITY COMPANY	GCC
WM ATASCOCITA RECYCLING DISPOSAL F	GCC
WM ATASCOCITA RECYCLING DISPOSAL F	GCC
LAKE FOREST UTILITY DISTRICT	GCC
LAKE FOREST UTILITY DISTRICT	GCC
SOL LYNN - INDUSTRIAL TRANSFORMERS	GCC
EAST END CORRIDOR II	GCC
BELTWAY 8 DREDGE MATERIAL PLACEMEN	VCP, GCC
PROPOSED LOWE'S HOME IMPROVEMENT	IOP, GCC
PROPOSED LOWE'S HOME IMPROVEMENT	GCC
HOUSTON SCRAP	GCC
AZTEC MANUFACTURING (HOUSTON)	GCC
HOUSTON PLANT - II	GCC
FMR PLUS CLEANERS	PRIORITYCLEANERS
EVA HATFIELD (CLODINE FIELD)	TIER 2
JK DORRANCE-WING (CLODINE FIELD)	TIER 2
JK DORRANCE-WING (CLODINE FIELD)	TIER 2
EVA HATFIELD (CLODINE FIELD)	TIER 2
EVA HATFIELD (CLODINE FIELD)	TIER 2
JK DORRANCE-WING (CLODINE FIELD)	TIER 2
HOUSTON INDEPENDENT SCHOOL DISTRIC	TIER 2
TXDOT-HOUSTON-CENTRAL HOUSTON MAIN	TIER 2
IMPERIAL VALLEY WWTP	TIER 2
FEDERATED METALS	SHWS
JENSEN DRIVE SCRAP	SHWS
BNSF GREEN'S BAYOU DERAILMENT	CERCLIS
IAS AIR SERVICES PESTICIDE SPILL	CERCLIS
DOSS RICHARD P- COUNTY	SWF/LF
P L HALL LANDFILL	SWF/LF
BENJAMIN GARZA LANDFILL	SWF/LF
SOUTHWESTERN ENVIRONMENTAL SOLID W	SWF/LF
ENERGY COMBUSTION SOLID WASTE INCI	SWF/LF
URS GREINER WOODWARD ENCLOSED STRU	SWF/LF
MADDEN ROAD LANDFILL	SWF/LF
SPRING CYPRESS LANDFILL	SWF/LF
MATCON LANDFILL	SWF/LF
SAND ENTERPRISES LANDFILL	SWF/LF
COMPLETE COMPLIANCE CORP TRANSFER	SWF/LF
TEXAS REMEDIATION	SWF/LF
OVE FOSTER TRENCH BURNER	SWF/LF
OLSHAN DEMOLISHING LANDFILL	SWF/LF
ENVIRON TECH SOLID WASTE INCINERAT	SWF/LF
NEGEV LANDFILL	SWF/LF
ECCOR TRANSFER STATION	SWF/LF
CONSERVATION MANAGEMENT LANDFILL	SWF/LF
DJ HOLCOMB LANDFILL	SWF/LF
WPF CORP OF HOUSTON COMPOSTING FAC	SWF/LF
WPF OF HOUSTON COMPOSTING FACILITY	SWF/LF
CDR INDUSTRIES SOLID WASTE PROCESS	SWF/LF

BROWNING-FERRIS INDUSTRIES LANDFIL	SWF/LF
EVERGREEN DEVELOPMENT LANDFILL	SWF/LF
URBAN WASTE TECHNOLOGIES RECYCLING	SWF/LF
INSTITUTE OF STORM RESEARCH LANDFI	SWF/LF
HOUSTON SOUTHWEST TRANSFER STATION	SWF/LF
AMERICAN REF-FUEL LIQUID WASTE INC	SWF/LF
CITY OF HOUSTON TRANSFER STATION F	SWF/LF
CITY OF HOUSTON TRANSFER STATION F	SWF/LF
HOUSTON SOUTHEAST TRANSFER STATION	SWF/LF
CITY OF HOUSTON TRANSFER STATION F	SWF/LF
EVERGREEN DEVELOPMENT LANDFILL	SWF/LF
NGS LANDFILL	SWF/LF
DIAMOND SHAMROCK	LPST
MOBIL OIL 00409	LPST, Ind. Haz Waste
8400 ANTOINE & MAYWOOD FOREST	HMIRS
LOADING AREA 16300 DEZAVALA	ERNS
211 FOREST COVE DR	ERNS
NORTH SHEPHERD PROP - HOUSTON - SP	FINDS
LAKE CONROE FOREST WWTP	FINDS
DOMINION ESTATES SECTION II	FINDS
P H ROBINSON STATION	SPILLS, AIRS
CARGILL STEEL & WIRE CORP	SPILLS, AIRS
CHANNELVIEW, TX., AREA OF HOUSTON	SPILLS
EASTEX FOREST PRODUCTS	SPILLS, ENF
HOUSTON SHIP CHANNEL IN AREA OF BR	SPILLS
HOUSTON AREA	SPILLS
AT IH 10 EAST AND MARKET,PARKING A	SPILLS
INSIDE PLANT PROCESS AREA,ENRON, H	SPILLS
LYONDELL PETROCHEMICAL HOUSTON REF	SPILLS
OFF OF WOOD FOREST IN HOUSTON	SPILLS
PIPELINE NEAR THE UTILITIES AREA I	SPILLS
IN THE ASTROWORLD AREA IN HOUSTON	SPILLS
PONDEROSA FOREST UTILITY DISTRICT	ENF
NORTH FOREST MUD	ENF
PRESTONWOOD FOREST UTILITY DISTRIC	ENF
FOREST MANOR SUBDIVISION	ENF
SPRING CREEK FOREST	ENF
BAYOU FOREST VILLAGE MOBILE HOME P	ENF
ALDINE FOREST SUBDIVISION	ENF
PARK FOREST WATER SYSTEM	ENF
FOREST HILLS MUD	ENF
FOREST PARK EAST	ENF
FOREST CREEK APARTMENTS	ENF
CYPRESS FOREST WATER SYSTEM	ENF
GOOD SHEPHERD RES TREAT CENTRE	ENF
NORTH FOREST ISD	ENF
PINE OAK FOREST WATER SYSTEM	ENF
NORTH BELT FOREST SUBDIVISION WATE	ENF
BAYTOWN AREA WATER AUTHORITY	ENF
FOREST COVE WWTP	ENF
CYPRESS FOREST PUD	ENF
LAKE FOREST UTILITY DISTRICT	ENF
PARKSTONE ESTATES SUMMER LAKE RANC	ENF
LAKE FOREST REGIONAL	ENF
BAYOU FOREST VILLAGE	ENF
FOREST GLEN PLANT	ENF
PRESTONWOOD FOREST UD WWTP	ENF
CEDAR CREEK FOREST MOBILE HOME COM	ENF
GLEN FOREST ESTATES	ENF
WINDFERN FOREST UTILITY DISTRICT	ENF
CAJUN CARIAGE & WAREHSNG	Ind. Haz Waste
LONE STAR LEAD	RWS

OVERVIEW MAP - 3579477.1s



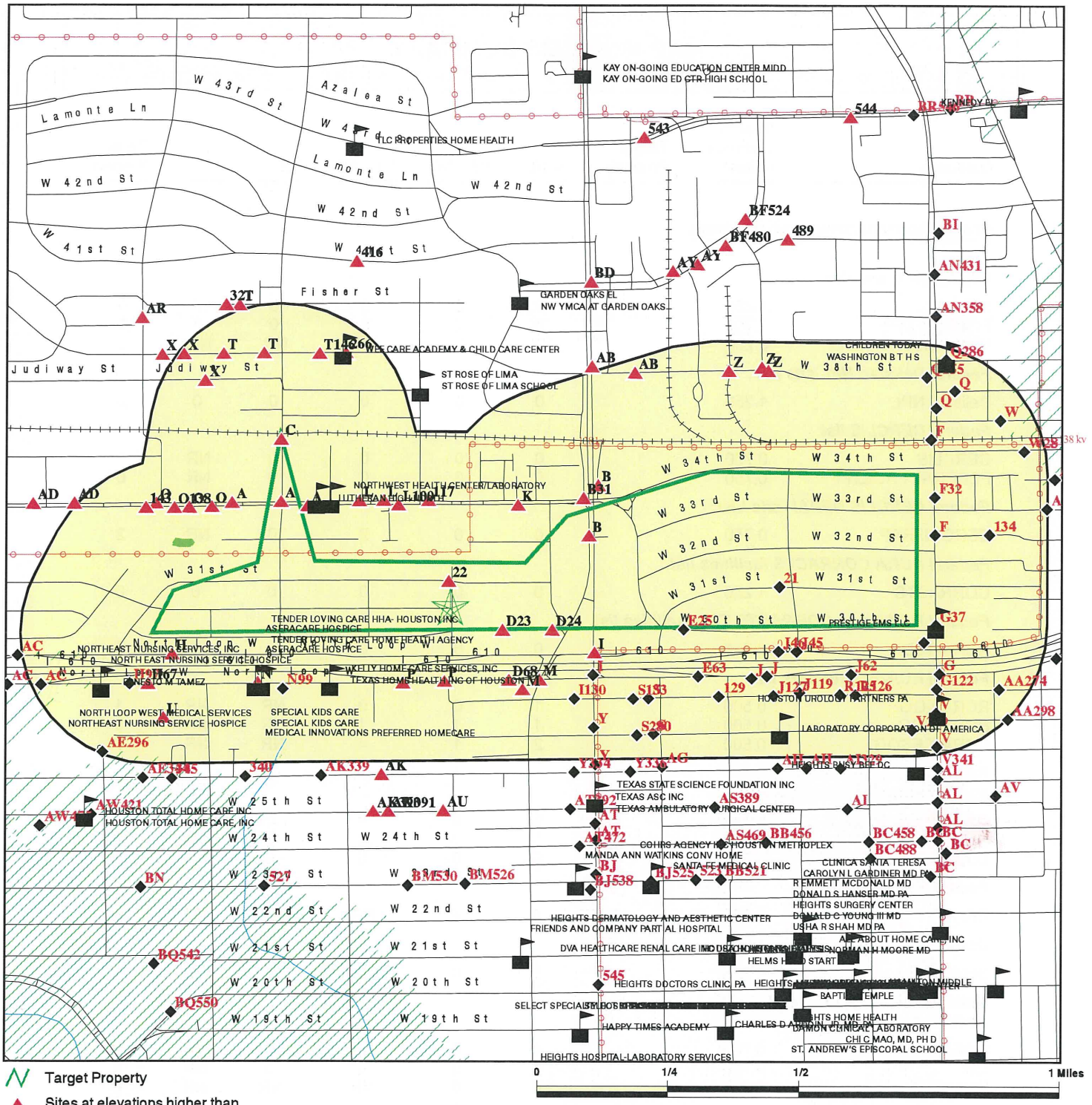
- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Oil & Gas pipelines from USGS
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

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: Shepherd Forest II Area	CLIENT: OTHON, Inc.
ADDRESS: 900 Stonecrest Drive Houston TX 77018	CONTACT: Aaron Roberts, P.E.
LAT/LONG: 29.8145 / 95.4149	INQUIRY #: 3579477.1s DATE: April 17, 2013 3:03 pm

Copyright © 2013 EDR, Inc. © 2010 Tele Atlas Rel. 07/2009.

DETAIL MAP - 3579477.1s



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Oil & Gas pipelines from USGS
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory

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: Shepherd Forest II Area ADDRESS: 900 Stonecrest Drive Houston TX 77018 LAT/LONG: 29.8145 / 95.4149	CLIENT: OTHON, Inc. CONTACT: Aaron Roberts, P.E. INQUIRY #: 3579477.1s DATE: April 17, 2013 3:05 pm

Copyright © 2013 EDR, Inc. © 2010 Tele Atlas Rel. 07/2009.

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.250		0	0	0	0	0	0
Proposed NPL	1.250		0	0	0	0	0	0
NPL LIENS	0.250		0	0	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.250		0	0	0	0	0	0
Federal CERCLIS list								
CERCLIS	0.750		0	0	0	0	NR	0
FEDERAL FACILITY	0.750		0	0	0	0	NR	0
Federal CERCLIS NFRAP site List								
CERC-NFRAP	0.750		0	0	2	0	NR	2
Federal RCRA CORRACTS facilities list								
CORRACTS	1.250		0	0	0	0	0	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.750		0	0	0	0	NR	0
Federal RCRA generators list								
RCRA-LQG	0.500		1	0	0	NR	NR	1
RCRA-SQG	0.500		1	1	1	NR	NR	3
RCRA-CESQG	0.500		2	1	4	NR	NR	7
Federal institutional controls / engineering controls registries								
US ENG CONTROLS	0.750		0	0	0	0	NR	0
US INST CONTROL	0.750		0	0	0	0	NR	0
LUCIS	0.750		0	0	0	0	NR	0
Federal ERNS list								
ERNS	0.250		0	4	NR	NR	NR	4
State- and tribal - equivalent NPL								
SHWS	1.250		0	0	0	0	0	0
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.750		0	0	0	0	NR	0
CLI	0.750		0	0	0	0	NR	0
WasteMgt	0.250		0	0	NR	NR	NR	0
State and tribal leaking storage tank lists								
LPST	0.750		11	5	17	12	NR	45
INDIAN LUST	0.750		0	0	0	0	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
State and tribal registered storage tank lists								
UST	0.500		16	9	34	NR	NR	59
AST	0.500		0	1	4	NR	NR	5
INDIAN UST	0.500		0	0	0	NR	NR	0
FEMA UST	0.500		0	0	0	NR	NR	0
State and tribal institutional control / engineering control registries								
AUL	0.750		0	0	0	0	NR	0
State and tribal voluntary cleanup sites								
VCP	0.750		0	1	2	1	NR	4
INDIAN VCP	0.750		0	0	0	0	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.750		0	0	0	0	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.750		0	0	0	0	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
DEBRIS REGION 9	0.750		0	0	0	0	NR	0
ODI	0.750		0	0	0	0	NR	0
INDIAN ODI	0.750		0	0	0	0	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US CDL	0.250		0	0	NR	NR	NR	0
DEL SHWS	1.250		0	0	0	0	0	0
PRIORITYCLEANERS	0.500		0	0	0	NR	NR	0
US HIST CDL	0.250		0	0	NR	NR	NR	0
Local Land Records								
LIENS 2	0.250		0	0	NR	NR	NR	0
LIENS	0.250		0	0	NR	NR	NR	0
HIST LIENS	0.250		0	0	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.250		0	87	NR	NR	NR	87
SPILLS	0.250		8	3	NR	NR	NR	11
Other Ascertainable Records								
RCRA NonGen / NLR	0.500		8	9	14	NR	NR	31
DOT OPS	0.250		0	1	NR	NR	NR	1
DOD	1.250		0	0	0	0	0	0
FUDS	1.250		0	0	0	0	0	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
CONSENT	1.250		0	0	0	0	0	0
ROD	1.250		0	0	0	0	0	0
UMTRA	0.750		0	0	0	0	NR	0
US MINES	0.500		0	0	0	NR	NR	0
TRIS	0.250		0	0	NR	NR	NR	0
TSCA	0.250		0	0	NR	NR	NR	0
FTTS	0.250		0	0	NR	NR	NR	0
HIST FTTS	0.250		0	0	NR	NR	NR	0
SSTS	0.250		1	0	NR	NR	NR	1
ICIS	0.250		0	0	NR	NR	NR	0
PADS	0.250		0	0	NR	NR	NR	0
MLTS	0.250		0	0	NR	NR	NR	0
RADINFO	0.250		0	0	NR	NR	NR	0
FINDS	0.250		28	20	NR	NR	NR	48
RAATS	0.250		0	0	NR	NR	NR	0
RMP	0.250		0	0	NR	NR	NR	0
IOP	0.250		0	0	NR	NR	NR	0
UIC	0.250		0	0	NR	NR	NR	0
NPDES	0.250		0	0	NR	NR	NR	0
DRYCLEANERS	0.500		2	0	3	NR	NR	5
ENF	0.250		4	2	NR	NR	NR	6
Ind. Haz Waste	0.500		11	13	20	NR	NR	44
ED AQUIF	0.250		0	0	NR	NR	NR	0
AIRS	0.250		0	0	NR	NR	NR	0
TIER 2	0.250		5	0	NR	NR	NR	5
MSD	0.500		0	0	0	NR	NR	0
RWS	0.250		0	0	NR	NR	NR	0
INDIAN RESERV	1.250		0	0	0	0	0	0
SCRD DRYCLEANERS	0.750		0	0	0	0	NR	0
PCB TRANSFORMER	0.250		0	0	NR	NR	NR	0
US FIN ASSUR	0.250		0	0	NR	NR	NR	0
EPA WATCH LIST	0.250		0	0	NR	NR	NR	0
GCC	0.250		2	1	NR	NR	NR	3
2020 COR ACTION	0.500		0	0	0	NR	NR	0
PRP	0.250		0	0	NR	NR	NR	0
US AIRS	0.250		1	0	NR	NR	NR	1
Financial Assurance	0.250		6	0	NR	NR	NR	6
COAL ASH DOE	0.250		0	0	NR	NR	NR	0
COAL ASH EPA	0.750		0	0	0	0	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.250		0	0	0	0	0	0
EDR US Hist Auto Stat	0.500		28	44	112	NR	NR	184
EDR US Hist Cleaners	0.500		12	2	42	NR	NR	56

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **ALBA FOOD MART** **FINDS** **1010705457**
1203 W 34TH ST **N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 1 of 13 in cluster A

Relative: FINDS:
Higher

Registry ID: 110033320494

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

A2 **KWIK WASH WASHATERIA** **EDR US Hist Cleaners** **1009334683**
1203 W 34TH ST **N/A**
< 1/8 **HOUSTON, TX**
1 ft.

Site 2 of 13 in cluster A

Relative: EDR Historical Cleaners:
Higher

Name: KWIK WASH WASHATERIA
Year: 1986
Actual: Type: LAUNDRIES SELF SERVE
76 ft.

B3 **GARDEN OAKS DRY CLEANERS** **RCRA-CESQG** **1010332742**
3201 N SHEPHERD **TXR000023515**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 1 of 13 in cluster B

Relative: RCRA-CESQG:
Higher

Date form received by agency: 08/25/1997
Facility name: GARDEN OAKS DRY CLEANERS
Actual: Facility address: 3201 N SHEPHERD
70 ft. HOUSTON, TX 77018
EPA ID: TXR000023515
Contact: Not reported
Contact address: Not reported
Not reported
Contact country: Not reported
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 06
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any

GARDEN OAKS DRY CLEANERS (Continued) **1010332742**

land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: UNKN
Owner/operator address: UNKN
HOUSTON, TX 00000
Owner/operator country: Not reported
Owner/operator telephone: (000) 000-0000
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
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: No
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

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 07/16/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA

B4 **GARDEN OAKS CLEANERS** **FINDS 1006552755**
3201 NORTH SHEPHERD STREET **US AIRS N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 2 of 13 in cluster B

Relative: Higher

FINDS:

Registry ID: 110001875427

Actual: 70 ft.

Environmental Interest/Information System

GARDEN OAKS CLEANERS (Continued) **1006552755**

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

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

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

AIRS (AFS):

Airs Minor Details:

EPA plant ID:	110001875427
Plant name:	GARDEN OAKS DRY CLEANERS
Plant address:	3201 NORTH SHEPHERD STREET HOUSTON, TX 77018
County:	HARRIS
Region code:	06
Dunn & Bradst #:	Not reported
Air quality cntrl region:	216
Sic code:	7216
Sic code desc:	DRYCLEANING PLANTS, EXCEPT RUG
North Am. industrial classf:	Not reported
NAIC code description:	Not reported
Default compliance status:	IN COMPLIANCE - INSPECTION
Default classification:	POTENTIAL UNCONTROLLED EMISSIONS < 100 TONS/YEAR
Govt facility:	ALL OTHER FACILITIES NOT OWNED OR OPERATED BY A FEDERAL, STATE, OR LOCAL GOVERNMENT
Current HPV:	Not reported

Compliance and Enforcement Major Issues:

Air program:	SIP SOURCE
National action type:	Not reported
Date achieved:	00000
Penalty amount:	Not reported

GARDEN OAKS CLEANERS (Continued) **1006552755**

Historical Compliance Minor Sources:
State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1001
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1003
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1004
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1102
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1104
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1201
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1203
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 0904
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1002
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1101
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1103
Air prog code hist file: M

State compliance status: NO APPLICABLE STATE REGULATION
Hist compliance date: 1202
Air prog code hist file: M

Compliance & Violation Data by Minor Sources:
Air program code: MACT (SECTION 63 NESHAPS)
Plant air program pollutant: Not reported
Default pollutant classification: POTENTIAL UNCONTROLLED EMISSIONS < 100 TONS/YEAR
Def. poll. compliance status: IN COMPLIANCE - INSPECTION
Def. attainment/non attnmnt: ATTAINMENT AREA FOR GIVEN POLLUTANT
Repeat violator date: Not reported

GARDEN OAKS CLEANERS (Continued) **1006552755**

Turnover compliance: Not reported

B5
3201 N SHEPHERD DR **EDR US Hist Cleaners** **1015042576**
< 1/8 **HOUSTON, TX 77018** **N/A**
1 ft.

Site 3 of 13 in cluster B

Relative: EDR Historical Cleaners:
Higher

Name:	GARDEN OAKS CLEANERS
Year:	2003
Address:	3201 N SHEPHERD DR
Name:	GARDEN OAKS CLEANERS
Year:	2004
Address:	3201 N SHEPHERD DR
Name:	GARDEN OAKS CLEANERS
Year:	2006
Address:	3201 N SHEPHERD DR

Actual:
70 ft.

B6 **GARDEN OAKS CLEANERS** **DRYCLEANERS** **S109360468**
3201 N SHEPHERD DR **N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 4 of 13 in cluster B

Relative: DRYCLEANERS:
Higher

Region:	RN100926179
RN Number:	12
CN Number:	CN600598387
AR Number:	24001157
Principal Name:	GARDEN OAKS CLEANERS INC
Bill Addr1:	6000 REIMS RD APT 2804
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77036 3020
EMail:	Not reported
Phone Number:	Not reported
Site Name:	GARDEN OAKS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2004
Solvent:	PETROLEUM
Gallons:	0
Part Stat:	YES
Gross Receipts:	> $100,000 AND < $200,000
Region:	RN100926179
RN Number:	12
CN Number:	CN600598387
AR Number:	24001157
Principal Name:	GARDEN OAKS CLEANERS INC
Bill Addr1:	6000 REIMS RD APT 2804
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77036 3020
EMail:	Not reported

Actual:
70 ft.

GARDEN OAKS CLEANERS (Continued) **S109360468**

Phone Number:	Not reported
Site Name:	GARDEN OAKS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2005
Solvent:	PETROLEUM
Gallons:	960
Part Stat:	YES
Gross Receipts:	> $100,000 AND < $200,000
Region:	RN100926179
RN Number:	12
CN Number:	CN600598387
AR Number:	24001157
Principal Name:	GARDEN OAKS CLEANERS INC
Bill Addr1:	6000 REIMS RD APT 2804
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77036 3020
EMail:	Not reported
Phone Number:	Not reported
Site Name:	GARDEN OAKS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2006
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	$150,000 OR LESS

C7 **ASHLAND CHEMICAL COMPANY** **RCRA NonGen / NLR 1000132929**
3427 ALBA RD **FINDS TXD050293570**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 1 of 3 in cluster C

Relative: Higher

Actual: 76 ft.

RCRA NonGen / NLR:

Date form received by agency:	08/23/2001
Facility name:	ASHLAND CHEMICAL COMPANY
Facility address:	3427 ALBA RD HOUSTON, TX 77018
EPA ID:	TXD050293570
Mailing address:	GALVESTON RD HOUSTON, TX 77034
Contact:	EDWIN BRADFORD
Contact address:	GALVESTON RD HOUSTON, TX 77034
Contact country:	US
Contact telephone:	713-869-7206
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	ASHLAND CHEMICAL COMPANY
Owner/operator address:	GALVESTON RD HOUSTON, TX 77034

ASHLAND CHEMICAL COMPANY (Continued) **1000132929**

Owner/operator country: US
Owner/operator telephone: 713-869-7206
Legal status: Not reported
Owner/Operator Type: Owner
Owner/Op start date: 08/23/2001
Owner/Op end date: Not reported

Owner/operator name: ASHLAND CHEMICAL COMPANY
Owner/operator address: GALVESTON RD
HOUSTON, TX 77034
Owner/operator country: US
Owner/operator telephone: 713-869-7206
Legal status: Not reported
Owner/Operator Type: Operator
Owner/Op start date: 08/23/2001
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: No
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

Historical Generators:
Date form received by agency: 03/18/1988
Facility name: ASHLAND CHEMICAL COMPANY
Site name: FRP SUPPLY DIV OF ASHLAND CHEM
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110005050684

ASHLAND CHEMICAL COMPANY (Continued) **1000132929**

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

B8 **SARTAIN J E HUMBLE SERVICE STATION** **EDR US Hist Auto Stat** **1009368354**
3200 N SHEPHERD DR **N/A**
< 1/8 **HOUSTON, TX**
1 ft.

Site 5 of 13 in cluster B

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:
Name: SARTAIN J E HUMBLE SERVICE STATION
Year: 1962
Type: GASOLINE STATIONS

A9 **PAT H FOLEY FUNERAL HOME** **LPST** **U001250335**
1200 W 34TH ST **UST** **N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 3 of 13 in cluster A

Relative:
Higher

Actual:
76 ft.

LPST:

Facility ID:	0014968
LPST Id:	092425
Facility Location:	1200 W 34TH ST
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	12/01/1988
Entered Date:	12/20/1988
Priority Description:	SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	2
Coordinators RPR:	RPR
Responsible Party Name:	SERVICE CORPORATION INTL
Responsible Party Contact:	RON DOWNEY
Responsible Party Address:	9430 OLD KATY RD STE 420
Responsible Party City,St,Zip:	HOUSTON, TX 77055 0000
Responsible Party Telephone:	713/468-2121

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0014968
Facility Type:	Not reported
Name of Facility Manager:	DAVID W SWICK
Title of Facility Manager:	MGR
Facility Manager Phone:	7138696261
Facility Rural Box:	Not reported

PAT H FOLEY FUNERAL HOME (Continued) **U001250335**

Facility in Ozone non-attainment area:	Yes
TCEQ Num:	053742
Owner ID:	07289
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	DAVID W SWICK
Title of Signer of Registration Form:	MGR
Date of Signature on Registration Form:	042186
Owner Effective Begin Date:	050886

Owner:

Owner ID:	07289
In Care Of:	Not reported
Owner Name:	PAT H FOLEY FUNERAL HOME
Owner Address:	1200 W 34TH ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	Not reported
Contact Telephone:	7136953176
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	091201
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00038464
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02281989
Installation Date:	01011966
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel

PAT H FOLEY FUNERAL HOME (Continued) **U001250335**

Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

B10 **FORMER EXXON STATION 6 1071** **LPST U001260640**
3209 N SHEPHERD DR **UST N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 6 of 13 in cluster B

Relative:
Higher

Actual:
70 ft.

LPST:

Facility ID:	0026727
LPST Id:	092859
Facility Location:	3209 N SHEPHERD DR @ 34TH
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	04/18/1989
Entered Date:	04/25/1989
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1
Coordinators RPR:	KKC
Responsible Party Name:	EXXON CO USA
Responsible Party Contact:	CELESTE SAENZ
Responsible Party Address:	PO BOX 2180
Responsible Party City,St,Zip:	HOUSTON, TX 77252 2180
Responsible Party Telephone:	713/656-3478

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0026727
Facility Type:	Retail
Name of Facility Manager:	BRYAN DANNA
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-357-5800
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	095204
Owner ID:	68114
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	8
Sign Name on Registration Form:	R ATHERTON
Title of Signer of Registration Form:	SUPV
Date of Signature on Registration Form:	050586
Owner Effective Begin Date:	072707

Owner:

Owner ID:	68114
In Care Of:	Not reported
Owner Name:	DC SHEPHERD LP
Owner Address:	1330 POST OAK BLVD
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77056
Owner Contact Name:	BRYAN DANNA
Contact Telephone:	713-357-5800
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	011608
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0008
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator:

Operator ID:	070807
Operator Effective Date:	090188
Operator Type:	Individual
Operator First Name:	FORREST GLENN
Operator Name:	COOK
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	3209 N SHEPHERD DR
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77018
Operator Contact Name:	Not reported
Operator Contact Title:	OWNER
Operator Contact Phone:	713-862-5387

Tank:

Tank ID:	1
Unit ID:	00069951
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02011989
Installation Date:	01011945
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	042001
Compartment:	A
Self-Certification Date:	090902
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	1
Unit ID:	00069956
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	11202007
Installation Date:	03011989
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	042001
Compartment:	A
Self-Certification Date:	090902
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00069952
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02011989
Installation Date:	01011945
Tank Registration Date:	05081986

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	042001
Compartment:	A
Self-Certification Date:	090902
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00069957
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	11202007
Installation Date:	03011989
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	042001
Compartment:	A
Self-Certification Date:	090902
Compartment:	A

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00069953
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02011989
Installation Date:	01011945
Tank Registration Date:	05081986
Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	042001
Compartment:	A
Self-Certification Date:	090902
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00069958
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	11202007
Installation Date:	03011989
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Cathodic Protection - Field Installation
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	042001
Compartment:	A
Self-Certification Date:	090902
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00069955
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02011989
Installation Date:	01011945
Tank Registration Date:	05081986
Capacity:	0009000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Tank ID:	5
Unit ID:	00069954
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02011989
Installation Date:	01011945
Tank Registration Date:	05081986
Capacity:	0000550
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None

FORMER EXXON STATION 6 1071 (Continued) **U001260640**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	095204
Facility Number:	0026727
Customer Number:	39999
Individual Name or Business Name:	COOK FORREST GLENN
Owner Effective Begin Date:	090188
Owner Effective End Date:	072707
Owner Address:	3209 N SHEPHERD DR
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77018
Owner Zip extension:	7620

Facility ID:	095204
Facility Number:	0026727
Customer Number:	04194
Individual Name or Business Name:	EXXON MOBIL CORPORATION
Owner Effective Begin Date:	083188
Owner Effective End Date:	083188
Owner Address:	Not reported
Owner Building:	MAILSTOP F 76
Owner PO Box:	PO BOX 22087
Owner City:	GREENSBORO
Owner State:	NC
Owner Zip:	27420
Owner Zip extension:	2087

A11 **EDR US Hist Cleaners** **1009334682**
N/A

1203 W 34TH ST
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 4 of 13 in cluster A

Relative: Higher

EDR Historical Cleaners:

Name:	JIFFY THIRTY NINE MINRTE CLEANERS INC
Year:	1971
Type:	CLEANERS AND DYERS

Actual: 76 ft.

Name:	SPEED QUEEN WASHATERIA
Year:	1980
Type:	LAUNDRIES-SELF SERVE

(Continued) **1009334682**

Name: ALBA WASHATERIA
Year: 2001
Address: 1203 W 34TH ST

Name: ALBA WASHATERIA
Year: 2003
Address: 1203 W 34TH ST

Name: ALBA WASHATERIA
Year: 2004
Address: 1203 W 34TH ST

Name: ALBA WASHATERIA
Year: 2006
Address: 1203 W 34TH ST

Name: ALBA WASHATERIA
Year: 2009
Address: 1203 W 34TH ST

Name: ALBA WASHATERIA
Year: 2010
Address: 1203 W 34TH ST

C12 **MITCO INC** **SSTS** **1005433506**
3427 ALBA **N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 2 of 3 in cluster C

Relative: SSTS:
Higher
Product: MITCO CC-55L
Contact: Not reported
Actual: Status: Active
76 ft. Registration Number: 008637TX 001
Report Year: 1990
Permit: Registered
Product Number: 00337700025
Product Type: Repackaged or relabeled
Product Class: Algicide
Product Use: All other products
UOM: Not reported
Market: Marketed in the United States and exported out of the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC 21L
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1991
Permit: Registered
Product Number: 00938600004
Product Type: Repackaged or relabeled
Product Class: Algicide
Product Use: All other products
UOM: Not reported

MITCO INC (Continued) **1005433506**

Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC 57L
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1991
Permit: Registered
Product Number: 00337700025
Product Type: Repackaged or relabeled
Product Class: Algicide
Product Use: All other products
UOM: Not reported
Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC 57L
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1992
Permit: Registered
Product Number: 00337700025
Product Type: Repackaged or relabeled
Product Class: Algicide
Product Use: All other products
UOM: Not reported
Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC-19-L ALGICIDE
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1996
Permit: Registered
Product Number: 00144800180008637
Product Type: End-use blend, formulation, or concentrate
Product Class: Not reported
Product Use: Not reported
UOM: P
Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC-55L MICROBIOCIDE
Contact: Not reported
Status: Active
Registration Number: 008637TX 001

MITCO INC (Continued) **1005433506**

Report Year: 1996
Permit: Registered
Product Number: 00337700025008637
Product Type: End-use blend, formulation, or concentrate
Product Class: Not reported
Product Use: Not reported
UOM: P
Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC-13L ALGICIDE
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1996
Permit: Registered
Product Number: 00144800233008637
Product Type: End-use blend, formulation, or concentrate
Product Class: Not reported
Product Use: Not reported
UOM: P
Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC-12L ALGICIDE
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1996
Permit: Registered
Product Number: 00863700007
Product Type: End-use blend, formulation, or concentrate
Product Class: Not reported
Product Use: Not reported
UOM: P
Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC-57L MICROBIOCIDE
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1996
Permit: Registered
Product Number: 00337700025008637
Product Type: End-use blend, formulation, or concentrate
Product Class: Not reported
Product Use: Not reported
UOM: P
Market: Marketed in the United States
Region: Not reported

MITCO INC (Continued) **1005433506**

Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC-10L ALGICIDE
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1996
Permit: Registered
Product Number: 00863700003
Product Type: End-use blend, formulation, or concentrate
Product Class: Not reported
Product Use: Not reported
UOM: P
Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

Product: MITCO CC-11L ALGICIDE
Contact: Not reported
Status: Active
Registration Number: 008637TX 001
Report Year: 1996
Permit: Registered
Product Number: 00863700005
Product Type: End-use blend, formulation, or concentrate
Product Class: Not reported
Product Use: Not reported
UOM: P
Market: Marketed in the United States
Region: Not reported
Zero product: Not reported
Pesticide RUP report: Not reported

A13 **SAMS FOOD MART 4** **ENF S107637654**
1203 WEST 34TH STREET **N/A**
< 1/8 **HOUSTON, TX**
1 ft.

Site 5 of 13 in cluster A

Relative: Higher

Actual: 76 ft.

ENFORCEMENT:
Unique TCEQ Ref # Of Customer: CN601275464
Unique TCEQ Ref # Of Reg. Entity: RN101378792
Contact Person For The Reg. Entity: Not reported
Owner/operator Of A Regulated Entity: MOMIN MIKE
Regulated Entity Associated With An NOV: RETAIL
Org Title Of The Contact Person: Not reported
Mail Address: 1203 W 34TH ST STE A
Mail City,St,Zip: HOUSTON, TX 77018-6246
Date Notice Of Violation Issued: 03/11/2003
Description 1: Failure to performed annual pressure decay test within 12 months.
Description 2: Not reported
Category Of The NOV: Moderate
Method Of Notice Issuance: WRITTEN
TCEQ Prog Area Monitoring Violation: WASTE
TCEQ Rule # Cited For The Violation: 115.245(2)
Status Of The NOV: RESOLVED

SAMS FOOD MART 4 (Continued) **S107637654**

Unique TCEQ Ref # Of Customer:	Not reported
Unique TCEQ Ref # Of Reg. Entity:	RN101378792
Contact Person For The Reg. Entity:	Not reported
Owner/operator Of A Regulated Entity:	Not reported
Regulated Entity Associated With An NOV:	RETAIL
Org Title Of The Contact Person:	Not reported
Mail Address:	1203 W 34TH ST STE A
Mail City,St,Zip:	HOUSTON, TX 77018-6246
Date Notice Of Violation Issued:	07/10/2000
Description 1:	FAILURE TO COMPLY
Description 2:	Not reported
Category Of The NOV:	Minor
Method Of Notice Issuance:	VERBAL
TCEQ Prog Area Monitoring Violation:	WASTE
TCEQ Rule # Cited For The Violation:	334.7(d)(3)
Status Of The NOV:	RESOLVED

Unique TCEQ Ref # Of Customer:	Not reported
Unique TCEQ Ref # Of Reg. Entity:	RN101378792
Contact Person For The Reg. Entity:	Not reported
Owner/operator Of A Regulated Entity:	Not reported
Regulated Entity Associated With An NOV:	RETAIL
Org Title Of The Contact Person:	Not reported
Mail Address:	1203 W 34TH ST STE A
Mail City,St,Zip:	HOUSTON, TX 77018-6246
Date Notice Of Violation Issued:	08/08/2000
Description 1:	FAILURE TO COMPLY
Description 2:	Not reported
Category Of The NOV:	Minor
Method Of Notice Issuance:	WRITTEN
TCEQ Prog Area Monitoring Violation:	WASTE
TCEQ Rule # Cited For The Violation:	334.10(b)(1)(A)
Status Of The NOV:	RESOLVED

Unique TCEQ Ref # Of Customer:	CN600731475
Unique TCEQ Ref # Of Reg. Entity:	RN101378792
Contact Person For The Reg. Entity:	Not reported
Owner/operator Of A Regulated Entity:	ALBA FOOD MART
Regulated Entity Associated With An NOV:	RETAIL
Org Title Of The Contact Person:	Not reported
Mail Address:	1203 W 34TH ST
Mail City,St,Zip:	HOUSTON, TX 77018-6252
Date Notice Of Violation Issued:	03/20/2007
Description 1:	Tex. Admin. Code Section 115.245 (2)- Failure to verify proper operation of the Stage II equipment at least once every twelve months or upon major system replacement or modification, whichever occurs first. The verification shall include all functional tests that were required for the initial system test, except for TX
Description 2:	A triennal test was conducted on May 18, 2007. All testing passed. This resolves the violation.
Category Of The NOV:	Moderate
Method Of Notice Issuance:	WRITTEN
TCEQ Prog Area Monitoring Violation:	WASTE
TCEQ Rule # Cited For The Violation:	115.245(2)
Status Of The NOV:	RESOLVED

Unique TCEQ Ref # Of Customer:	CN602287542

SAMS FOOD MART 4 (Continued) **S107637654**

Unique TCEQ Ref # Of Reg. Entity:	RN101378792
Contact Person For The Reg. Entity:	Not reported
Owner/operator Of A Regulated Entity:	ALBA TRADING INC
Regulated Entity Associated With An NOV:	RETAIL
Org Title Of The Contact Person:	Not reported
Mail Address:	1203 W 34TH ST
Mail City,St,Zip:	HOUSTON, TX 77018-6252
Date Notice Of Violation Issued:	05/24/2007
Description 1:	30 TAC Chapter 115.242(1)(C) - Failure to install a Stage II Onboard Refueling Vapor Recovery (ORVR) system compatible with Onboard Refueling Vapor Recovery (ORVR) systems on motor vehicles. Existing Stage II systems must be in compliance with this requirement. The current vapor vac system installed at the facility is not ORVR compatible and will need to be upgraded.
Description 2:	The investigator visited the facility on September 25, 2007. The facility had the appropriate ORVR (Gilbraco) nozzles. This resolves the violation.
Category Of The NOV:	Moderate
Method Of Notice Issuance:	WRITTEN
TCEQ Prog Area Monitoring Violation:	WASTE
TCEQ Rule # Cited For The Violation:	115.242(1)(C)
Status Of The NOV:	RESOLVED

B14 **MOORE J B SERVICE STATION** **EDR US Hist Auto Stat** **1009368476**
3210 N SHEPHERD DR **N/A**
< 1/8 **HOUSTON, TX**
1 ft.

Site 7 of 13 in cluster B

Relative: Higher

Actual: 70 ft.

EDR Historical Auto Stations:

Name:	SCHMIDT OSCAR SERVICE STATION
Year:	1944
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	MOORE J B SERVICE STATION
Year:	1948
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	MOORE J B SERVICE STATION
Year:	1953
Type:	GASOLINE STATIONS
Name:	KOEBELEN S TEXACO SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	WATERS BILL TEXACO SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	LUBRITORIUM THE
Year:	1975
Type:	GASOLINE STATIONS
Name:	LUBRITORIUM THE
Year:	1980
Type:	GASOLINE STATIONS

MOORE J B SERVICE STATION (Continued) **1009368476**

Name: KIM S SHAMROCK
Year: 1986
Type: GASOLINE STATIONS

Name: KIMS SERVICE STATION AUTO RPR
Year: 1999
Address: 3210 N SHEPHERD DR

Name: KIMS SERVICE STATION AUTO RPR
Year: 2000
Address: 3210 N SHEPHERD DR

Name: KIMS SERVICE STATION
Year: 2001
Address: 3210 N SHEPHERD DR

Name: KIMS SERVICE STATION
Year: 2008
Address: 3210 N SHEPHERD DR

Name: KIMS SERVICE STATION
Year: 2009
Address: 3210 N SHEPHERD DR

Name: KIMS SERVICE STATION
Year: 2010
Address: 3210 N SHEPHERD DR

Name: KIMS SERVICE STATION
Year: 2011
Address: 3210 N SHEPHERD DR

Name: KIMS SERVICE STATION
Year: 2012
Address: 3210 N SHEPHERD DR

B15 **GLENN COOK TEXACO** **FINDS** **1010769088**
3209 N SHEPHERD DR **N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 8 of 13 in cluster B

Relative: Higher

Actual: 70 ft.

FINDS:

Registry ID: 110034040909

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

B16 **KIMS SERVICE STATION** **LPST U001275436**
3210 N SHEPHERD **UST N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 9 of 13 in cluster B

Relative:
Higher

Actual:
70 ft.

LPST:

Facility ID:	0043415
LPST Id:	102912
Facility Location:	3210 N SHEPHERD
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	03/04/1992
Entered Date:	05/27/1992
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1/2
Coordinators RPR:	MDS
Responsible Party Name:	MCCLENDON SIDNEY III
Responsible Party Contact:	SIDNEY MCCLENDON
Responsible Party Address:	1001 FANNIN FIRST CITY TW STE 3327
Responsible Party City,St,Zip:	HOUSTON, TX 77002
Responsible Party Telephone:	713/758-2114

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0043415
Facility Type:	Retail
Name of Facility Manager:	NAHM KIM
Title of Facility Manager:	OWNER
Facility Manager Phone:	713-861-0345
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	088314
Owner ID:	33040
Disputed Owner:	Not reported
Date Registration Form Received:	052086
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	NAHM KIM
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	042986
Owner Effective Begin Date:	090188

Owner:

Owner ID:	33040
In Care Of:	FIRST CITY TOWER
Owner Name:	MCCLENDON III SIDNEY S TRUSTEE
Owner Address:	1001 FANNIN
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77002
Owner Contact Name:	SIDNEY MCCLENDON
Contact Telephone:	713-758-2114
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

KIMS SERVICE STATION (Continued) **U001275436**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	031209
Number of Facilities reported by Owner:	0002
# Of Underground Storage Tanks:	0006
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00114575
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02111992
Installation Date:	01011979
Tank Registration Date:	05201986
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

KIMS SERVICE STATION (Continued) **U001275436**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Vapor Monitoring
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00114577
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02111992
Installation Date:	01011979
Tank Registration Date:	05201986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

KIMS SERVICE STATION (Continued) **U001275436**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Vapor Monitoring
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00114576
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02111992
Installation Date:	01011979
Tank Registration Date:	05201986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported

KIMS SERVICE STATION (Continued) **U001275436**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Vapor Monitoring
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

A17 **KWIK WASH LAUNDRY** **RCRA NonGen / NLR** **1000267437**
1203 W 34TH ST **FINDS** **TXD982561599**
< 1/8 **HOUSTON, TX 77018** **Ind. Haz Waste**
1 ft.

Site 6 of 13 in cluster A

Relative: Higher

Actual: 76 ft.

RCRA NonGen / NLR:

Date form received by agency:	08/23/2001
Facility name:	KWIK WASH LAUNDRY
Facility address:	1203 W 34TH HOUSTON, TX 77018
EPA ID:	TXD982561599
Mailing address:	W 34TH HOUSTON, TX 77018
Contact:	JAMES STUCKEY
Contact address:	W 34TH HOUSTON, TX 77018
Contact country:	US
Contact telephone:	713-691-1126
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	KWIK WASH LAUNDRY
Owner/operator address:	W 34TH HOUSTON, TX 77018
Owner/operator country:	US
Owner/operator telephone:	713-691-1126
Legal status:	Not reported
Owner/Operator Type:	Owner
Owner/Op start date:	08/23/2001
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:	No
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

Historical Generators:

Date form received by agency:	12/20/1988
Facility name:	KWIK WASH LAUNDRY
Classification:	Small Quantity Generator

Violation Status: No violations found

KWIK WASH LAUNDRY (Continued) **1000267437**

FINDS:

Registry ID: 110005110478

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

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	90649
Registration Initial Notification Date:	19881216
Registration Last Amendment Date:	20010823
EPA Identification:	TXD982561599
Primary NAICS Code:	Not reported
Status Change Date:	19881216
Land Type:	Not reported
Description of Facility Site Location:	1203 W 34th, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	KWIK WASH LAUNDRIES INC
Contact Name:	JAMES STUCKEY
Contact Telephone Number:	713-6911126
Mailing Address:	1203 W 3 4T H ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 6252
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	33622
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20030926
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	1203 W 3 4T H ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported

KWIK WASH LAUNDRY (Continued) **1000267437**

Owner City,St,Zip:	HOUSTON, TX 77018 6252
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6911126
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	17513269245
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	JAMES STUCKEY
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	1203 W 3 4T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6252
Contact Phone:	1-713-6911126
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	1203 W 3 4T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6252
Contact Phone:	1-713-6911126
Contact Fax:	Not reported
Contact Email:	Not reported
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.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00063775
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOR
Texas Waste Code:	991002
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No

KWIK WASH LAUNDRY (Continued) **1000267437**

Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

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

C18 **ASHLAND CHEMICAL** **Ind. Haz Waste** **S103603732**
3427 ALB A RD **N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 3 of 3 in cluster C

Relative:
Higher

Actual:
76 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	38466
Registration Initial Notification Date:	19880708
Registration Last Amendment Date:	20010823
EPA Identification:	TXD050293570
Primary NAICS Code:	Not reported
Status Change Date:	19880708
Land Type:	Not reported
Description of Facility Site Location:	3427 Alba Rd, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	SQG
Company Name:	ASHLAND CHEMICAL COMPANY
Contact Name:	EDWIN BRADFORD
Contact Telephone Number:	713-8697206
Mailing Address:	8901 GAL VE STON RD
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77034 3939
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	15087
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20031031
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

ASHLAND CHEMICAL (Continued) **S103603732**

Year:	2012
Owner Mailing Address:	8901 GAL VE STON RD
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77034 3939
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8697206
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	ASHLAND CHEMICAL COMPANY
Operator First Name:	Not reported
Operator Name:	ASHLAND CHEMICAL COMPANY
Operator Mailing Address:	8901 GAL VE STON RD
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77034 3939
Operator Country:	UNITED STA
Operator Phone:	1-713-8697206
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Corporation
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	8901 GAL VE STON RD
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77034 3939
Contact Phone:	1-713-8697206
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	EDWIN BRADFORD
Contact Title:	Not reported
Contact Role:	PRICONT
Contact Address:	8901 GAL VE STON RD
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77034 3939
Contact Phone:	1-713-8697206
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	8901 GAL VE STON RD
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77034 3939
Contact Phone:	1-713-8697206

ASHLAND CHEMICAL (Continued) **S103603732**

Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Status:	ACTIVE
Unit Regulatory Status:	Not reported
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
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
System Type Code 1:	Not reported
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	TEMPORARY STORAGE Cap: 20 DRUMS
Dt Last Changed:	Not reported
TNRCC Facility ID:	15087
Unit ID:	001
Unit Description:	TEMPORARY STORAGE Cap: 20 DRUMS
WasteID:	00039638,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00039638
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	POLYESTER RESINS
Texas Waste Code:	950300
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	0
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported

ASHLAND CHEMICAL (Continued) **S103603732**

EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

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

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

A19 **SAMS FOOD MART 4** **UST U001272202**
1203 W 34TH ST **Financial Assurance N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

Site 7 of 13 in cluster A

Relative: Higher

Actual: 76 ft.

UST:

Facility Data:

Facility ID:	0039663
Facility Type:	Retail
Name of Facility Manager:	NAUSHAD MOMIN
Title of Facility Manager:	PRESIDENT
Facility Manager Phone:	713-862-9542
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	096145
Owner ID:	70854
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	W CALVERT
Title of Signer of Registration Form:	GAS MANAGER
Date of Signature on Registration Form:	042886
Owner Effective Begin Date:	033110

Owner:

Owner ID:	70854
In Care Of:	Not reported
Owner Name:	OCHO NLSS MG CORPORATION
Owner Address:	1203 W 34TH ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	NAUSHAD MOMIN
Contact Telephone:	713-862-9542
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	033110
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	030912
Signature Name:	NAUSHAD MOMIN
Signature Title Name:	PRES

SAMS FOOD MART 4 (Continued) **U001272202**

Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201304
Self-Certification Date:	031711
Signature Name:	NAUSHAD MOMIN
Signature Title Name:	PRES
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201204
Self-Certification Date:	032510
Signature Name:	NAUSHAD MOMIN
Signature Title Name:	PRES
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201104

Operator:

Operator ID:	158800
Operator Effective Date:	033110
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	OCHO NLSS MG CORPORATION
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	1203 W 34TH ST
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77018
Operator Contact Name:	NAUSHAD MOMION
Operator Contact Title:	PRES
Operator Contact Phone:	713-862-9542

Tank:

Tank ID:	1
Unit ID:	00104882
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011968
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No

SAMS FOOD MART 4 (Continued) **U001272202**

Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	2
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Cathodic Protection - Field Installation
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	030912
Compartment:	A
Self-Certification Date:	031711
Compartment:	A
Self-Certification Date:	032510
Compartment:	A
Self-Certification Date:	022009
Compartment:	A
Self-Certification Date:	022208
Compartment:	A
Self-Certification Date:	050501
Compartment:	A
Self-Certification Date:	012306
Compartment:	A
Self-Certification Date:	022305
Compartment:	A
Self-Certification Date:	022304
Compartment:	A
Self-Certification Date:	071303
Compartment:	A
Self-Certification Date:	052502

SAMS FOOD MART 4 (Continued) **U001272202**

Compartment:	A
Self-Certification Date:	030207
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Annual Piping Tightness Test (@0.1 gph)
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00104881
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011968
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	2
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Cathodic Protection - Field Installation
Pipe Corrosion Protection II:	Nonmetallic flexible piping

SAMS FOOD MART 4 (Continued) **U001272202**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	030912
Compartment:	A
Self-Certification Date:	031711
Compartment:	A
Self-Certification Date:	032510
Compartment:	A
Self-Certification Date:	022009
Compartment:	A
Self-Certification Date:	022208
Compartment:	A
Self-Certification Date:	050501
Compartment:	A
Self-Certification Date:	012306
Compartment:	A
Self-Certification Date:	022305
Compartment:	A
Self-Certification Date:	022304
Compartment:	A
Self-Certification Date:	071303
Compartment:	A
Self-Certification Date:	052502
Compartment:	A
Self-Certification Date:	030207
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Annual Piping Tightness Test (@0.1 gph)
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

SAMS FOOD MART 4 (Continued) **U001272202**

Operator History:

Operator ID:	118164
Operator Name or Business Name:	MOMIN MIKE
Operator Effective Begin Date:	051701
Operator Effective End Date:	053003
Operator Address:	1203 A W 34TH ST
Operator Building:	Not reported
Operator PO Box:	Not reported
Operator City:	HOUSTON
Operator State:	TX
Operator Zip:	77018
Operator Zip extension:	Not reported

Operator ID:	134410
Operator Name or Business Name:	ALBA TRADING INC
Operator Effective Begin Date:	053003
Operator Effective End Date:	033110
Operator Address:	1203 W 34TH ST
Operator Building:	STE A
Operator PO Box:	Not reported
Operator City:	HOUSTON
Operator State:	TX
Operator Zip:	77018
Operator Zip extension:	Not reported

Owner History:

Facility ID:	096145
Facility Number:	0039663
Customer Number:	12307
Individual Name or Business Name:	NATIONAL CONVENIENCE STORES INCORPORATED
Owner Effective Begin Date:	083190
Owner Effective End Date:	083190
Owner Address:	Not reported
Owner Building:	Not reported
Owner PO Box:	PO BOX 696000
Owner City:	SAN ANTONIO
Owner State:	TX
Owner Zip:	78269
Owner Zip extension:	Not reported

Facility ID:	096145
Facility Number:	0039663
Customer Number:	61304
Individual Name or Business Name:	ALBA TRADING INC
Owner Effective Begin Date:	053003
Owner Effective End Date:	033110
Owner Address:	1203 W 34TH ST
Owner Building:	STE A
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77018
Owner Zip extension:	Not reported

Facility ID:	096145
Facility Number:	0039663

SAMS FOOD MART 4 (Continued) **U001272202**

Customer Number:	40757
Individual Name or Business Name:	MOMIN AMINABEN
Owner Effective Begin Date:	090190
Owner Effective End Date:	053003
Owner Address:	1203 A W 34TH ST
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77018
Owner Zip extension:	Not reported

TX Financial Assurance 2:

Region:	2
Facility Number:	0039663
Facility ID:	096145
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	033111
Date Financial Assurance Form Rec:	041811
Issuer Name:	MID-CONTINENT INS CO
Issuer Phone:	800-722-4994
Policy Number:	04-TO-00078378
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	033112
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0039663
Facility ID:	096145
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	033110
Date Financial Assurance Form Rec:	032510
Issuer Name:	MID-CONTINENT INS CO
Issuer Phone:	8007224994
Policy Number:	04TO00073752
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	033111
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0039663
Facility ID:	096145
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	070708
Date Financial Assurance Form Rec:	022309
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	800-713-1158
Policy Number:	USC 3508973-08

SAMS FOOD MART 4 (Continued) **U001272202**

Coverage Amount:	1,000,000.00
Coverage Expiration Date:	070709
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0039663
Facility ID:	096145
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	070707
Date Financial Assurance Form Rec:	022208
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	281-575-9900
Policy Number:	USC 3508973-07
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	070708
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

B20 **COOK GLENN EXXON SERVICE** **EDR US Hist Auto Stat** **1009368446**
3209 N SHEPHERD DR **N/A**
< 1/8 **HOUSTON, TX**
1 ft.

Site 10 of 13 in cluster B

Relative: Higher

Actual: 70 ft.

EDR Historical Auto Stations:

Name:	COOK GLENN ENCO SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	COOK GLENN ENCO SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	COOK GLENN EXXON SERVICE
Year:	1975
Type:	GASOLINE STATIONS
Name:	COOK GLENN EXXON PRODUCTS SERVICE STATION
Year:	1980
Type:	GASOLINE STATIONS
Name:	COOK GLENN EXXON PRODUCTS SERVICE STATION
Year:	1986
Type:	GASOLINE STATIONS
Name:	COOK GLENN TEXACO PRODUCTS SERVICE STATION
Year:	1999
Address:	3209 N SHEPHERD DR
Name:	COOK GLENN TEXACO PRODUCTS SERVICE STATION
Year:	2000
Address:	3209 N SHEPHERD DR
Name:	COOK GLENN TEXACO PRDCT SRVC
Year:	2001

COOK GLENN EXXON SERVICE (Continued) **1009368446**

Address: 3209 N SHEPHERD DR

Name: COOK GLENN TEXACO PRDCT SRVC
Year: 2002
Address: 3209 N SHEPHERD DR

Name: COOK GLENN TEXACO
Year: 2003
Address: 3209 N SHEPHERD DR

Name: COOK GLENN TEXACO
Year: 2004
Address: 3209 N SHEPHERD DR

Name: COOK GLENN TEXACO PRODUCTS SERVICE S
Year: 2005
Address: 3209 N SHEPHERD DR

---

21 **412 WEST 31ST STREET** **FINDS** **1010721109**
412 W 31ST ST **N/A**
< 1/8 **HOUSTON, TX 77018**
1 ft.

FINDS:

Relative: Lower

Registry ID: 110033570222

Actual: 67 ft.

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

---

22 **GREEN S WASHATERIA** **EDR US Hist Cleaners** **1009350275**
905 E 31ST ST **N/A**
< 1/8 **HOUSTON, TX**
1 ft.

EDR Historical Cleaners:

Relative: Higher

Name: GREEN S WASHATERIA
Year: 1953
Type: LAUNDRIES SELF SERVE

Actual: 71 ft.

D23 **805 W 30TH ST** **EDR US Hist Cleaners** **1015097548**
< 1/8 **HOUSTON, TX 77018** **N/A**
0.001 mi.
5 ft. **Site 1 of 3 in cluster D**

Relative:
Higher

Actual:
70 ft.

EDR Historical Cleaners:

Name:	CITY CARPET CLEANERS
Year:	2001
Address:	805 W 30TH ST
Name:	CITY CARPET CLEANING
Year:	2001
Address:	805 W 30TH ST
Name:	CITY CARPET CLEANERS
Year:	2002
Address:	805 W 30TH ST
Name:	CITY CARPET CLEANING
Year:	2002
Address:	805 W 30TH ST
Name:	CITY CARPET CLEANING
Year:	2003
Address:	805 W 30TH ST

D24 **KWIK KOPY 1** **Ind. Haz Waste** **S103605301**
ESE **707 W 30 TH ST** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.002 mi.
10 ft. **Site 2 of 3 in cluster D**

Relative:
Higher

Actual:
70 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	51265
Registration Initial Notification Date:	19850705
Registration Last Amendment Date:	20010727
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	19850705
Land Type:	Not reported
Description of Facility Site Location:	707 W 30th St, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS
Company Name:	KWIK KOPY 1
Contact Name:	SCOTT G SHELDON
Contact Telephone Number:	713-8682264
Mailing Address:	707 W 30 TH ST
Mailing Address2:	Not reported

KWIK KOPY 1 (Continued) **S103605301**

Mailing City,St,Zip:	HOUSTON, TX 77018 8201
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	18789
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	707 W 30 TH ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 8201
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8682264
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	707 W 30 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 8201
Contact Phone:	1-713-8682264
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	SCOTT SHELDON
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	707 W 30 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 8201
Contact Phone:	1-713-8682264
Contact Fax:	Not reported
Contact Email:	Not reported
Business Desc:	This registration was inactivated because this facility was registered prior to1994 and no waste activity was reported in 1994, 1995 and 1996.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste Records Not Found for this RegNo/Year:

KWIK KOPY 1 (Continued) **S103605301**

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

Click this hyperlink while viewing on your computer to access 14 additional TX IHW: record(s) in the EDR Site Report.

E25 **LITTLE YORK CLEANERS** **EDR US Hist Cleaners** **1009345877**
East **521 E 30TH AVE** **N/A**
< 1/8 **HOUSTON, TX**
0.004 mi.
21 ft. **Site 1 of 2 in cluster E**

Relative: EDR Historical Cleaners:
Lower Name: LITTLE YORK CLEANERS
Year: 1940
Actual: Type: CLOTHES PRESSERS AND CLEANERS
66 ft.

A26 **MASTER MOTORS** **EDR US Hist Auto Stat** **1009354761**
WNW **1211 W 34TH ST** **N/A**
< 1/8 **HOUSTON, TX**
0.006 mi.
34 ft. **Site 8 of 13 in cluster A**

Relative: EDR Historical Auto Stations:
Higher Name: MASTER MOTORS
Year: 1962
Actual: Type: AUTOMOBILE REPAIRING
76 ft.

Name: MAHNKE MOTORS
Year: 1986
Type: AUTOMOBILE REPAIRING

A27 **EDR US Hist Auto Stat** **1015162658**
NW **1127 W 34TH ST** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.014 mi.
73 ft. **Site 9 of 13 in cluster A**

Relative: EDR Historical Auto Stations:
Higher Name: JOEYS ENGINES INC
Year: 2006
Actual: Address: 1127 W 34TH ST
76 ft.

Name: TEX ON MOTOR CENTER INC
Year: 2008
Address: 1127 W 34TH ST

Name: JOEYS ENGINES & ENGINE PARTS
Year: 2009
Address: 1127 W 34TH ST

Name: TEX ON MOTOR CTR
Year: 2010
Address: 1127 W 34TH ST

(Continued) **1015162658**

Name: AMERICAN & FOREIGN ENGINES
Year: 2011
Address: 1127 W 34TH ST

Name: TEXON MOTOR CENTER
Year: 2012
Address: 1127 W 34TH ST

A28 **END-O-PEST** **UST** **U001281131**
NW **1119 W 34TH** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.019 mi.
99 ft. **Site 10 of 13 in cluster A**

Relative: Higher

Actual: 76 ft.

UST:

Facility Data:

Facility ID:	0050308
Facility Type:	Fleet Refueling
Name of Facility Manager:	HARVEY WEST
Title of Facility Manager:	OWNER
Facility Manager Phone:	713-626-4021
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	081909
Owner ID:	26657
Disputed Owner:	Not reported
Date Registration Form Received:	022690
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	HARVEY WEST
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	022190
Owner Effective Begin Date:	022690

Owner:

Owner ID:	26657
In Care Of:	Not reported
Owner Name:	ELEVEN NINETEEN CO
Owner Address:	3825 RICHMOND
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77027
Owner Contact Name:	HARVEY WEST
Contact Telephone:	713-626-4021
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	052907
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

END-O-PEST (Continued) **U001281131**

Tank ID:	1
Unit ID:	00130343
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12011987
Installation Date:	Not reported
Tank Registration Date:	02261990
Capacity:	0003000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None

END-O-PEST (Continued) **U001281131**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

A29
NW
< 1/8
0.019 mi.
99 ft.

END-O-PEST **FINDS** **1004602163**
1119 WEST 34TH **N/A**
HOUSTON, TX 77018

Site 11 of 13 in cluster A

Relative:
Higher

Actual:
76 ft.

FINDS:

Registry ID: 110011818676

Environmental Interest/Information System

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

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

B30
NE
< 1/8
0.023 mi.
119 ft.

EDR US Hist Cleaners **1015046341**
N/A

3406 N SHEPHERD DR
HOUSTON, TX 77018

Site 11 of 13 in cluster B

Relative:
Higher

Actual:
70 ft.

EDR Historical Cleaners:

Name:	WEST END CLEANERS
Year:	2012
Address:	3406 N SHEPHERD DR

B31
NE
< 1/8
0.024 mi.
126 ft.

KWIK-WASH AND LNDRY
3401 N SHEPHERD DR
HOUSTON, TX

EDR US Hist Cleaners **1009342512**
N/A

Site 12 of 13 in cluster B

Relative:
Higher

Actual:
70 ft.

EDR Historical Cleaners:
Name: KWIK-WASH AND LNDRY
Year: 1980
Type: LAUNDRIES-SELF SERVE

F32
ENE
< 1/8
0.034 mi.
182 ft.

3410 YALE ST
HOUSTON, TX 77018

EDR US Hist Auto Stat **1015437426**
N/A

Site 1 of 5 in cluster F

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:
Name: AUTO & DIESEL CARE OF TEXAS
Year: 2001
Address: 3410 YALE ST

F33
East
< 1/8
0.035 mi.
186 ft.

SCALE S GARAGE
3302 YALE ST
HOUSTON, TX

EDR US Hist Auto Stat **1009368928**
N/A

Site 2 of 5 in cluster F

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:
Name: SCALE S GARAGE
Year: 1975
Type: AUTOMOBILE REPAIRING

Name: JONES GARAGE
Year: 1980
Type: AUTOMOBILE REPAIRING

G34
East
< 1/8
0.037 mi.
193 ft.

EXXON RAS NO 60366
202 N LOOP WEST AT YALE
HOUSTON, TX 77018

RCRA-CESQG **1004787935**
FINDS **TXR000034793**

Site 1 of 17 in cluster G

Relative:
Lower

Actual:
65 ft.

RCRA-CESQG:
Date form received by agency: 02/15/2000
Facility name: EXXON RAS NO 60366
Facility address: 202 N LOOP WEST AT YALE
HOUSTON, TX 77018
EPA ID: TXR000034793
Mailing address: TIMBERLOCH PLACE
THE WOODLANDS, TX 77380
Contact: ALDA S POOL
Contact address: 1200 TIMBERLOCH PLACE
THE WOODLANDS, TX 77380
Contact country: US
Contact telephone: (281) 296-3579
Contact email: Not reported

EXXON RAS NO 60366 (Continued) **1004787935**

EPA Region: 06
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: EXXON MOBIL
Owner/operator address: PO BOX 4999
THE WOODLANDS, TX 77380
Owner/operator country: Not reported
Owner/operator telephone: (281) 296-3655
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
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: No
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

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018

EXXON RAS NO 60366 (Continued) **1004787935**

Waste name: BENZENE

Violation Status: No violations found

FINDS:

Registry ID: 110005187378

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

G35 **STAR STOP 53** **UST** **U003422663**
East **202 NORTH LOOP W** **Financial Assurance** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.037 mi.
193 ft. **Site 2 of 17 in cluster G**

Relative: **Lower**

Actual: **65 ft.**

UST:

Facility Data:

Facility ID:	0070244
Facility Type:	Retail
Name of Facility Manager:	SUNNY PANJWANI
Title of Facility Manager:	SUPERVISOR
Facility Manager Phone:	832-814-9789
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	106724
Owner ID:	72839
Disputed Owner:	Not reported
Date Registration Form Received:	121197
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	B H Hunter
Title of Signer of Registration Form:	REG ADMIN
Date of Signature on Registration Form:	120997
Owner Effective Begin Date:	121511

Owner:

Owner ID:	72839
In Care Of:	Not reported
Owner Name:	PANJWANI ENERGY LLC
Owner Address:	6161 SAVOY DR
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77036
Owner Contact Name:	SHAMSUDDIN PANJWANI
Contact Telephone:	713-781-4610
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	010512
Number of Facilities reported by Owner:	0066

STAR STOP 53 (Continued) **U003422663**

# Of Underground Storage Tanks:	0305
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	121511
Signature Name:	SHAMSUDDIN PANJWANI
Signature Title Name:	VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201209

Operator:

Operator ID:	171597
Operator Effective Date:	121511
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	PANJWANI ENERGY LLC
Operator Building Loc:	STE 1111
Operator Telephone:	Not reported
Operator Address:	6161 SAVOY DR
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77036 3360
Operator Contact Name:	FEROZ PANJWANI
Operator Contact Title:	Not reported
Operator Contact Phone:	713-781-4610

Tank:

Tank ID:	1
Unit ID:	00185245
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	09111997
Tank Registration Date:	12111997
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1

STAR STOP 53 (Continued) **U003422663**

Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	121511
Compartment:	A
Self-Certification Date:	040111
Compartment:	A
Self-Certification Date:	031510
Compartment:	A
Self-Certification Date:	032709
Compartment:	A
Self-Certification Date:	032808
Compartment:	A
Self-Certification Date:	013001
Compartment:	A
Self-Certification Date:	030606
Compartment:	A
Self-Certification Date:	031505
Compartment:	A
Self-Certification Date:	031204
Compartment:	A
Self-Certification Date:	030503
Compartment:	A
Self-Certification Date:	031202
Compartment:	A
Self-Certification Date:	040407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)

STAR STOP 53 (Continued) **U003422663**

Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00185246
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	09111997
Tank Registration Date:	12111997
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	121511
Compartment:	A
Self-Certification Date:	040111
Compartment:	A

STAR STOP 53 (Continued) **U003422663**

Self-Certification Date:	031510
Compartment:	A
Self-Certification Date:	032709
Compartment:	A
Self-Certification Date:	032808
Compartment:	A
Self-Certification Date:	013001
Compartment:	A
Self-Certification Date:	030606
Compartment:	A
Self-Certification Date:	031505
Compartment:	A
Self-Certification Date:	031204
Compartment:	A
Self-Certification Date:	030503
Compartment:	A
Self-Certification Date:	031202
Compartment:	A
Self-Certification Date:	040407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00185247
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	09111997
Tank Registration Date:	12111997
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported

STAR STOP 53 (Continued) **U003422663**

Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	121511
Compartment:	A
Self-Certification Date:	040111
Compartment:	A
Self-Certification Date:	031510
Compartment:	A
Self-Certification Date:	032709
Compartment:	A
Self-Certification Date:	032808
Compartment:	A
Self-Certification Date:	013001
Compartment:	A
Self-Certification Date:	030606
Compartment:	A
Self-Certification Date:	031505
Compartment:	A
Self-Certification Date:	031204
Compartment:	A
Self-Certification Date:	030503
Compartment:	A
Self-Certification Date:	031202
Compartment:	A
Self-Certification Date:	040407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000

STAR STOP 53 (Continued) **U003422663**

Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	42310
Operator Name or Business Name:	EXXON MOBIL CORPORATION
Operator Effective Begin Date:	091197
Operator Effective End Date:	121511
Operator Address:	Not reported
Operator Building:	MAILSTOP F 76
Operator PO Box:	PO BOX 22087
Operator City:	GREENSBORO
Operator State:	NC
Operator Zip:	27420
Operator Zip extension:	2087

Owner History:

Facility ID:	106724
Facility Number:	0070244
Customer Number:	04194
Individual Name or Business Name:	EXXON MOBIL CORPORATION
Owner Effective Begin Date:	091197
Owner Effective End Date:	121511
Owner Address:	Not reported
Owner Building:	MAILSTOP F 76
Owner PO Box:	PO BOX 22087
Owner City:	GREENSBORO
Owner State:	NC
Owner Zip:	27420
Owner Zip extension:	2087

TX Financial Assurance 2:

Region:	2
Facility Number:	0070244
Facility ID:	106724
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	040909
Date Financial Assurance Form Rec:	032310
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)

STAR STOP 53 (Continued) **U003422663**

Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	040910
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0070244
Facility ID:	106724
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	040910
Date Financial Assurance Form Rec:	040611
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	040912
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0070244
Facility ID:	106724
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	040909
Date Financial Assurance Form Rec:	040709
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	040910
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0070244
Facility ID:	106724
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	040910
Date Financial Assurance Form Rec:	050510
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	040911
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0070244

STAR STOP 53 (Continued) **U003422663**

Facility ID:	106724
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	043008
Date Financial Assurance Form Rec:	040709
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	043009
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0070244
Facility ID:	106724
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101511
Date Financial Assurance Form Rec:	121911
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	9986534
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	101512
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

G36
East
< 1/8
0.037 mi.
193 ft.

Relative:
Lower

Actual:
65 ft.

EXXON RS 60366
202 NORTH LOOP W
HOUSTON, TX 77018

Site 3 of 17 in cluster G

FINDS **1011359843**
N/A

FINDS:

Registry ID: 110034675938

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

G37
East
< 1/8
0.037 mi.
197 ft.

3004 YALE ST
HOUSTON, TX 77018

EDR US Hist Auto Stat **1015401360**
N/A

Site 4 of 17 in cluster G

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:
Name: NORTH LOOP AUTO REPAIR
Year: 1999
Address: 3004 YALE ST

B38
NE
< 1/8
0.039 mi.
204 ft.

SCHMIDT OSCAR B GARAGE
3422 N SHEPHERD DR
HOUSTON, TX

EDR US Hist Auto Stat **1009369596**
N/A

Site 13 of 13 in cluster B

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:
Name: SCHMIDT OSCAR B GARAGE
Year: 1953
Type: AUTOMOBILE REPAIRING

H39
West
< 1/8
0.041 mi.
215 ft.

AIRLINE TEXACO
1302 NORTH LOOP W
HOUSTON, TX 77018

FINDS **1010711519**
N/A

Site 1 of 6 in cluster H

Relative:
Higher

Actual:
70 ft.

FINDS:

Registry ID: 110033399301

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

H40
West
< 1/8
0.041 mi.
215 ft.

STAR STOP 11
1302 NORTH LOOP W
HOUSTON, TX 77018

LPST **U003567306**
UST **N/A**

Site 2 of 6 in cluster H

Relative:
Higher

Actual:
70 ft.

LPST:
Facility ID: 0048584
LPST Id: 111243
Facility Location: 1302 NORTH LOOP
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 06/14/1996
Entered Date: 07/15/1997
Priority Description: Groundwater is affected and a public or domestic water supply well is

STAR STOP 11 (Continued) **U003567306**

located between 0.25 and 0.5 miles from the UST/AST system or source area.

Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1
Coordinators RPR:	SLW
Responsible Party Name:	NIAZI ZAKI
Responsible Party Contact:	SHAMSUDDIN PANJWANI
Responsible Party Address:	6666 HARWIN DR STE 590
Responsible Party City,St,Zip:	HOUSTON, TX 77036
Responsible Party Telephone:	713/861-4660

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0048584
Facility Type:	Retail
Name of Facility Manager:	ALEX PANJWANI
Title of Facility Manager:	MGR
Facility Manager Phone:	713-781-4610
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	093011
Owner ID:	72839
Disputed Owner:	Not reported
Date Registration Form Received:	062689
Region Number:	12
Number of USTs:	5
Sign Name on Registration Form:	MOHAMMED RAZI NIAZI
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	101491
Owner Effective Begin Date:	090512

Owner:

Owner ID:	72839
In Care Of:	Not reported
Owner Name:	PANJWANI ENERGY LLC
Owner Address:	6161 SAVOY DR
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77036
Owner Contact Name:	SHAMSUDDIN PANJWANI
Contact Telephone:	713-781-4610
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	010512
Number of Facilities reported by Owner:	0066
# Of Underground Storage Tanks:	0305
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator:

Operator ID:	100610
Operator Effective Date:	083199

STAR STOP 11 (Continued) **U003567306**

Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	PANJWANI ENTERPRISES INC
Operator Building Loc:	STE 1111
Operator Telephone:	Not reported
Operator Address:	6161 SAVOY DR
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77036 3360
Operator Contact Name:	AMIN PANJWANI
Operator Contact Title:	PRES
Operator Contact Phone:	713-781-4610

Tank:

Tank ID:	1
Unit ID:	00182791
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	05261996
Tank Registration Date:	02281997
Capacity:	0015000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Isolated in Open Area
Tank Corrosion Protection II:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection III:	Cathodic Protection - Field Installation
Other Tank Corrosion Protection Text:	Cath Protect - Factory Instal
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	07261996
Equipment Installer:	Petro-Tech
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported

STAR STOP 11 (Continued) **U003567306**

Tank Installer:	Not reported
Self-Certification Date:	091911
Compartment:	A
Self-Certification Date:	101210
Compartment:	A
Self-Certification Date:	101209
Compartment:	A
Self-Certification Date:	082808
Compartment:	A
Self-Certification Date:	082707
Compartment:	A
Self-Certification Date:	091400
Compartment:	A
Self-Certification Date:	082305
Compartment:	A
Self-Certification Date:	082205
Compartment:	A
Self-Certification Date:	083104
Compartment:	A
Self-Certification Date:	082103
Compartment:	A
Self-Certification Date:	121902
Compartment:	A
Self-Certification Date:	082406
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Weekly Manual Tank Gauging (Tanks <= 1000 gal)
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00182790
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	05261996
Tank Registration Date:	02281997
Capacity:	0015000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported

STAR STOP 11 (Continued) **U003567306**

Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Isolated in Open Area
Tank Corrosion Protection II:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection III:	Cathodic Protection - Factory Installation
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Petro-Tech
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	091911
Compartment:	A
Self-Certification Date:	101210
Compartment:	A
Self-Certification Date:	091400
Compartment:	A
Self-Certification Date:	121902
Compartment:	A
Self-Certification Date:	082103
Compartment:	A
Self-Certification Date:	083104
Compartment:	A
Self-Certification Date:	082205
Compartment:	A
Self-Certification Date:	082305
Compartment:	A
Self-Certification Date:	082406
Compartment:	A
Self-Certification Date:	082707
Compartment:	A
Self-Certification Date:	082808
Compartment:	A
Self-Certification Date:	101209

STAR STOP 11 (Continued) **U003567306**

Compartment:	A
Self-Certification Date:	091911
Compartment:	B
Self-Certification Date:	121902
Compartment:	B
Self-Certification Date:	082103
Compartment:	B
Self-Certification Date:	083104
Compartment:	B
Self-Certification Date:	082205
Compartment:	B
Self-Certification Date:	091400
Compartment:	B
Self-Certification Date:	082406
Compartment:	B
Self-Certification Date:	082707
Compartment:	B
Self-Certification Date:	082808
Compartment:	B
Self-Certification Date:	101209
Compartment:	B
Self-Certification Date:	101210
Compartment:	B
Self-Certification Date:	082305
Compartment:	B

Compartment:

Compartment Letter:	A
Compartment Capacity:	0009000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Weekly Manual Tank Gauging (Tanks <= 1000 gal)
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Compartment Letter:	B
Compartment Capacity:	0006000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Weekly Manual Tank Gauging (Tanks <= 1000 gal)
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)

STAR STOP 11 (Continued) **U003567306**

Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	1
Unit ID:	00126358
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06111996
Installation Date:	01011979
Tank Registration Date:	06261989
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	091911
Compartment:	A
Self-Certification Date:	101210
Compartment:	A

STAR STOP 11 (Continued) **U003567306**

Self-Certification Date:	101209
Compartment:	A
Self-Certification Date:	082808
Compartment:	A
Self-Certification Date:	082707
Compartment:	A
Self-Certification Date:	091400
Compartment:	A
Self-Certification Date:	082305
Compartment:	A
Self-Certification Date:	082205
Compartment:	A
Self-Certification Date:	083104
Compartment:	A
Self-Certification Date:	082103
Compartment:	A
Self-Certification Date:	121902
Compartment:	A
Self-Certification Date:	082406
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00126356
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06111996
Installation Date:	01011979
Tank Registration Date:	06261989
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported

STAR STOP 11 (Continued) **U003567306**

Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	091911
Compartment:	A
Self-Certification Date:	101210
Compartment:	A
Self-Certification Date:	091400
Compartment:	A
Self-Certification Date:	121902
Compartment:	A
Self-Certification Date:	082103
Compartment:	A
Self-Certification Date:	083104
Compartment:	A
Self-Certification Date:	082205
Compartment:	A
Self-Certification Date:	082305
Compartment:	A
Self-Certification Date:	082406
Compartment:	A
Self-Certification Date:	082707
Compartment:	A
Self-Certification Date:	082808
Compartment:	A
Self-Certification Date:	101209
Compartment:	A
Self-Certification Date:	091911
Compartment:	B
Self-Certification Date:	121902
Compartment:	B

STAR STOP 11 (Continued) **U003567306**

Self-Certification Date:	082103
Compartment:	B
Self-Certification Date:	083104
Compartment:	B
Self-Certification Date:	082205
Compartment:	B
Self-Certification Date:	091400
Compartment:	B
Self-Certification Date:	082406
Compartment:	B
Self-Certification Date:	082707
Compartment:	B
Self-Certification Date:	082808
Compartment:	B
Self-Certification Date:	101209
Compartment:	B
Self-Certification Date:	101210
Compartment:	B
Self-Certification Date:	082305
Compartment:	B

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00126357
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06111996
Installation Date:	01011979
Tank Registration Date:	06261989
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported

STAR STOP 11 (Continued) **U003567306**

Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	093011
Facility Number:	0048584

STAR STOP 11 (Continued) **U003567306**

Customer Number:	37818
Individual Name or Business Name:	NIAZI MOHAMMED RAZI
Owner Effective Begin Date:	090187
Owner Effective End Date:	083196
Owner Address:	1302 N LOOP W
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77009
Owner Zip extension:	Not reported
Facility ID:	093011
Facility Number:	0048584
Customer Number:	49777
Individual Name or Business Name:	MAHANOOR INC
Owner Effective Begin Date:	083196
Owner Effective End Date:	083199
Owner Address:	1302 N LOOP
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77009
Owner Zip extension:	Not reported
Facility ID:	093011
Facility Number:	0048584
Customer Number:	34648
Individual Name or Business Name:	SCHULTZ DAVID H
Owner Effective Begin Date:	083187
Owner Effective End Date:	083187
Owner Address:	2600 BELLEFONTAINE
Owner Building:	C15
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77025
Owner Zip extension:	Not reported

H41
West
< 1/8
0.041 mi.
215 ft.

AIRLINE TEXACO
1302 NORTH LOOP
HOUSTON, TX 77018

Site 3 of 6 in cluster H

Financial Assurance **S112163923**
N/A

Relative:
Higher

Actual:
70 ft.

TX Financial Assurance 2:

Region:	2
Facility Number:	0048584
Facility ID:	093011
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101507
Date Financial Assurance Form Rec:	082808
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	000-0000

AIRLINE TEXACO (Continued) **S112163923**

Policy Number:	USC5880298-04
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	101508
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	No
Region:	2
Facility Number:	0048584
Facility ID:	093011
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101509
Date Financial Assurance Form Rec:	101110
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	9986534
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	101511
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0048584
Facility ID:	093011
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101508
Date Financial Assurance Form Rec:	110508
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	800-713-1158
Policy Number:	USC5880298-05
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	101509
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0048584
Facility ID:	093011
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101509
Date Financial Assurance Form Rec:	101509
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	9986534
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	101510
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0048584
Facility ID:	093011

AIRLINE TEXACO (Continued) **S112163923**

Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101510
Date Financial Assurance Form Rec:	091211
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	9986534
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	101512
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

H42 **AIRLINE TEXACO** **LPST** **S111326193**
West **1302 NORTH LOOP W** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.041 mi.
215 ft. **Site 4 of 6 in cluster H**

Relative:
Higher

Actual:
70 ft.

LPST:

Facility ID:	0048584
LPST Id:	118667
Facility Location:	1302 NORTH LOOP w
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	10/05/2011
Entered Date:	10/07/2011
Priority Description:	4.0
Status:	**PREASSESSMENT/RELEASE DETERMINATION**
Coordinators Primary:	1
Coordinators RPR:	KLM
Responsible Party Name:	PANJWANI ENTERPRISES INC
Responsible Party Contact:	MIKE PANJWANI
Responsible Party Address:	6161 SAVOY DR Ste 1111
Responsible Party City,St,Zip:	HOUSTON, TX 77036
Responsible Party Telephone:	713/861-4660

Click here to access the Texas LPST database for this site:

A43 **MASTER MOTOR CO** **EDR US Hist Auto Stat** **1009354760**
WNW **1211 W 34TH AVE** **N/A**
< 1/8 **HOUSTON, TX**
0.041 mi.
216 ft. **Site 12 of 13 in cluster A**

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	MASTER MOTOR CO
Year:	1968
Type:	AUTOMOBILE REPAIRING
Name:	MASTER MOTOR CO
Year:	1971
Type:	AUTOMOBILE REPAIRING
Name:	MASTER MOTOR CO

MASTER MOTOR CO (Continued) **1009354760**

Year: 1975
Type: AUTOMOBILE REPAIRING

Name: TED S AUTO SERVICE
Year: 1975
Type: AUTOMOBILE REPAIRING

Name: MASTER MOTOR CO
Year: 1980
Type: AUTOMOBILE REPAIRING

Name: TED S AUTO SERVICE
Year: 1980
Type: AUTOMOBILE REPAIRING

I44
ESE
< 1/8
0.046 mi.
245 ft.

BURNS MOBIL STATION **EDR US Hist Auto Stat** **1009366565**
2902 N SHEPHERD DR **N/A**
HOUSTON, TX

Site 1 of 15 in cluster I

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:
Name: BURNS MOBIL STATION
Year: 1971
Type: GASOLINE STATIONS

J45
East
< 1/8
0.048 mi.
252 ft.

SIGMOR SHAMROCK SERVICE **EDR US Hist Auto Stat** **1009371947**
404 W NORTH LOOP **N/A**
HOUSTON, TX

Site 1 of 11 in cluster J

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:
Name: SIGMOR SHAMROCK SERVICE
Year: 1986
Type: GASOLINE STATIONS

J46
East
< 1/8
0.048 mi.
252 ft.

DAWSON DON ENCO SERVICE STATION **EDR US Hist Auto Stat** **1009373664**
444 W NORTH LOOP **N/A**
HOUSTON, TX

Site 2 of 11 in cluster J

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:
Name: DAWSON DON ENCO SERVICE STATION
Year: 1971
Type: GASOLINE STATIONS

G47
East
< 1/8
0.055 mi.
293 ft.

202 NORTH LOOP W
HOUSTON, TX 77018

EDR US Hist Auto Stat **1015307517**
N/A

Site 5 of 17 in cluster G

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	EXXON COMPANY U S A EXXON SELF SERVE
Year:	1999
Address:	202 NORTH LOOP W
Name:	EXXON STATION
Year:	2002
Address:	202 NORTH LOOP W
Name:	EXXON
Year:	2007
Address:	202 NORTH LOOP W
Name:	EXXON
Year:	2008
Address:	202 NORTH LOOP W
Name:	EXXON CORP
Year:	2009
Address:	202 NORTH LOOP W
Name:	EXXON
Year:	2011
Address:	202 NORTH LOOP W
Name:	EXXON
Year:	2012
Address:	202 NORTH LOOP W

G48
East
< 1/8
0.061 mi.
320 ft.

NATIONAL CAR RENTAL
101 NORT H LOOP
HOUSTON, TX 77018

Ind. Haz Waste **S103607211**
N/A

Site 6 of 17 in cluster G

Relative:
Lower

Actual:
65 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	68911
Registration Initial Notification Date:	19861031
Registration Last Amendment Date:	20010727
EPA Identification:	TXD024692691
Primary NAICS Code:	Not reported
Status Change Date:	19861031
Land Type:	Not reported
Description of Facility Site Location:	101 North Loop, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0

NATIONAL CAR RENTAL (Continued) **S103607211**

Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, SQG
Company Name:	NATIONAL CAR RENTAL
Contact Name:	WALT FARRAR
Contact Telephone Number:	713-8697365
Mailing Address:	9900 BRE N RD E STE 200W
Mailing Address2:	SUITE 200W
Mailing City,St,Zip:	HOPKINS, MN 55343 9664
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	23831
Site Owner Tax ID:	540475045
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	9900 BRE N RD E STE 200W
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOPKINS, MN 55343 9664
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8697365
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	17414619118
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	WALT FARRAR
Contact Title:	ENV MGR
Contact Role:	PRICONT
Contact Address:	9900 BRE N RD E STE 200W
Contact Address2:	SUITE 200W
Conact City,St,Zip:	HOPKINS, MN 55343 9664
Contact Phone:	1-713-8697365
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	9900 BRE N RD E STE 200W
Contact Address2:	Not reported
Conact City,St,Zip:	HOPKINS, MN 55343 9664
Contact Phone:	1-713-8697365
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

NATIONAL CAR RENTAL (Continued) **S103607211**

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00048740
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	D001 CHARACTERISTIC OF IGNITABILITY
Texas Waste Code:	990001
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

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

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

G49 **NEFF RENTAL** **TIER 2** **S108451528**
East **101 NORTH LOOP WEST** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.061 mi.
320 ft. **Site 7 of 17 in cluster G**

Relative:
Lower

Actual:
65 ft.

TIER 2:

Facility Id/Name:	FATR20053KWXJ800ZA4C/NEFF RENTAL - HOUSTON
Reporting Year:	2005
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	2/27/2007
Date Tier 2 Signed:	2/23/2006
Mailing Address:	Not reported
Mailing City/State/Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	Not reported

NEFF RENTAL (Continued) **S108451528**

State Fees Total: Not reported
Number Of Employess On Site: Not reported
Site Map: Not reported
Fire District: Not reported
State Id: Not reported
Label Code: TX2005
Contact 1: Not reported
Contact 2: Not reported
Sub. By: Jim Horn - Regional Manager

Facility Id/Name: FATR20064Z1G0401W9SV/NEFF RENTAL - HOUSTON
Reporting Year: 2006
Facility Country: USA
Facility Department: Not reported
Facility Date Modified: 10/10/2007
Date Tier 2 Signed: 2/27/2007
Mailing Address: Not reported
Mailing City/State/Country: Not reported
Latitude: Not reported
Longitude: Not reported
Lat/Long Location Desc: Not reported
Lat/Long Method: Not reported
Dikes/Other Safeguard Measure Emp?: Not reported
All Chemicals Same As Last Year: Not reported
State Fees Total: 50
Number Of Employess On Site: Not reported
Site Map: Not reported
Fire District: Not reported
State Id: Not reported
Label Code: TX2006
Contact 1: Not reported
Contact 2: Not reported
Sub. By: Carl Jones

Facility Id/Name: FATR20074Z1G0401W9SV/NEFF RENTAL - HOUSTON
Reporting Year: 2007
Facility Country: USA
Facility Department: Not reported
Facility Date Modified: 8/5/2008
Date Tier 2 Signed: 2/28/2008
Mailing Address: Not reported
Mailing City/State/Country: Not reported
Latitude: Not reported
Longitude: Not reported
Lat/Long Location Desc: Not reported
Lat/Long Method: Not reported
Dikes/Other Safeguard Measure Emp?: Not reported
All Chemicals Same As Last Year: Not reported
State Fees Total: 50
Number Of Employess On Site: Not reported
Site Map: Not reported
Fire District: Not reported
State Id: Not reported
Label Code: TX2007
Contact 1: Not reported
Contact 2: Not reported
Sub. By: Carl Jones

NEFF RENTAL (Continued) **S108451528**

Facility Id/Name:	FATR20118EF4L2002UXJ/NEFF RENTAL
Reporting Year:	2011
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	5/16/2012
Date Tier 2 Signed:	2/17/2012
Mailing Address:	Not reported
Mailing City/State/Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	Not reported
State Fees Total:	50
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2011
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Scott Cornett
Notes:	Not reported
Validation:	Not reported
Notes:	Not reported
Validation:	Not reported
Notes:	Not reported
Validation:	Not reported

Chemical Inventory:

Facility Id:	FATR20118EF4L2002UXJ
Chemical Name:	Diesel Fuel
Chemical Inv Record Id:	CVTR20118EF53C009T7Q
CAS Number:	68476-34-6
Chemical Same As Last Year:	Not reported
Acute Health Risks:	Not reported
Average Daily Amount:	1,000 - 9,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported
Last Modified:	2/21/2012
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported

NEFF RENTAL (Continued) **S108451528**

Solid:	Not reported
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR20118EF55300AAJN
Chemical Inventory Record Id:	CVTR20118EF53C009T7Q
Facility Route Record Id:	FATR20118EF4L2002UXJ
Amt Of Sub Stored Or Transported:	12000
Amount Units:	pounds
Type Of Storage:	Above ground tank
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	Outside Building
Last Modified:	2/21/2012

Facility Id:	FATR20118EF4L2002UXJ
Chemical Name:	Hydraulic Oil
Chemical Inv Record Id:	CVTR20118EF55Q00BU2Q
CAS Number:	64741-88-4
Chemical Same As Last Year:	Not reported
Acute Health Risks:	Not reported
Average Daily Amount:	1,000 - 9,999 pounds
Max Daily Amount:	1,000 - 9,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported
Last Modified:	2/21/2012
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR20118EF57M00CGHC
Chemical Inventory Record Id:	CVTR20118EF55Q00BU2Q
Facility Route Record Id:	FATR20118EF4L2002UXJ

NEFF RENTAL (Continued) **S108451528**

Amt Of Sub Stored Or Transported: 2200
Amount Units: pounds
Type Of Storage: Above ground tank
Number Code/Storage Pressure: 1
Number Code/Storage Temperature: 4
Desc of Loc(Or Transported) Subs: Inside Building
Last Modified: 2/21/2012

Facility Id: FATR20118EF4L2002UXJ
Chemical Name: Motor Oil
Chemical Inv Record Id: CVTR20118EF58400DXUH
CAS Number: 64742-54-7
Chemical Same As Last Year: Not reported
Acute Health Risks: Not reported
Average Daily Amount: 1,000 - 9,999 pounds
Max Daily Amount: 1,000 - 9,999 pounds
Max Amount In Largest Container: Not reported
Chronic Health Risks: T
EHS Substance: Not reported
Last Modified: 2/21/2012
Days On Site: 365
Fire Hazard: T
Gas: Not reported
Liquid: T
Mixture Form: T
Sudden Release Of Pressure Haz: Not reported
Pure Form: Not reported
Reactive Hazard: Not reported
Solid: Not reported
Label Code: TX2011
Contact Label: Not reported
Label Code: TX2011
Trade Secret: Not reported
Contact 1: Not reported
Heading 1: Not reported
Label Code: TX2011
Trade Secret: Not reported

Chemical Inventory Location:
Record Key: CLTR20118EF59Q00E9Q8
Chemical Inventory Record Id: CVTR20118EF58400DXUH
Facility Route Record Id: FATR20118EF4L2002UXJ
Amt Of Sub Stored Or Transported: 2200
Amount Units: pounds
Type Of Storage: Above ground tank
Number Code/Storage Pressure: 1
Number Code/Storage Temperature: 4
Desc of Loc(Or Transported) Subs: Inside Building
Last Modified: 2/21/2012

Facility Id: FATR20118EF4L2002UXJ
Chemical Name: Lead Acid Batteries
Chemical Inv Record Id: CVTR20118EF5A000FK43
CAS Number: 7664-93-9
Chemical Same As Last Year: Not reported
Acute Health Risks: T
Average Daily Amount: 1,000 - 9,999 pounds

NEFF RENTAL (Continued) **S108451528**

Max Daily Amount:	1,000 - 9,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	Not reported
EHS Substance:	Not reported
Last Modified:	2/21/2012
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR20118EF5BD00GRTD
Chemical Inventory Record Id:	CVTR20118EF5A000FK43
Facility Route Record Id:	FATR20118EF4L2002UXJ
Amt Of Sub Stored Or Transported:	200
Amount Units:	pounds
Type Of Storage:	Other
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	New Batteries- Inside Storage
Last Modified:	2/21/2012

Record Key:	CLTR20118EF5BX00H71A
Chemical Inventory Record Id:	CVTR20118EF5A000FK43
Facility Route Record Id:	FATR20118EF4L2002UXJ
Amt Of Sub Stored Or Transported:	2185
Amount Units:	pounds
Type Of Storage:	Other
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	Batteries in Fleet Rental Equipment
Last Modified:	2/21/2012

Facility Id:	FATR20118EF4L2002UXJ
Chemical Name:	Used Oil
Chemical Inv Record Id:	CVTR20118EF5CK00JS02
CAS Number:	Not reported
Chemical Same As Last Year:	Not reported
Acute Health Risks:	Not reported
Average Daily Amount:	100 - 999 pounds
Max Daily Amount:	1,000 - 9,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported

NEFF RENTAL (Continued) **S108451528**

Last Modified:	2/21/2012
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR20118EF5DT00KTZV
Chemical Inventory Record Id:	CVTR20118EF5CK00JS02
Facility Route Record Id:	FATR20118EF4L2002UXJ
Amt Of Sub Stored Or Transported:	2000
Amount Units:	pounds
Type Of Storage:	Above ground tank
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	Inside Building
Last Modified:	2/21/2012

Contact:

Contact Email:	scornett@neffcorp.com
Contact Mail Address:	101 North Loops
Contact City/State/Zip:	Houston, TX 77018
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Owner / Operator
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20118EF4NQ0044MK
Contact Name:	Scott Cornett
Title:	Service Manager
Modification Date:	2/21/2012
Notes:	Not reported

Additional Info:

Description:	Construction, Mining and Forestry Machinery and Equipment Rental and Leasing
Facility Id:	FATR20118EF4L2002UXJ
Id:	532412
Last Modified:	2/17/2012
Record Key:	FDTR20118EF4L2003UYG
Id Type:	NAICS

NEFF RENTAL (Continued) **S108451528**

Validation: Not reported

G50
East
< 1/8
0.061 mi.
320 ft.

RYDER TRUCK RENTAL LOC 2738 **UST** **U003567488**
101 NORTH LOOP **N/A**
HOUSTON, TX 77018

Site 8 of 17 in cluster G

Relative:
Lower

Actual:
65 ft.

UST:

Facility Data:

Facility ID:	0048179
Facility Type:	Fleet Refueling
Name of Facility Manager:	Enviro Services Bldg FOUR B
Title of Facility Manager:	Not reported
Facility Manager Phone:	305-500-3619
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	093922
Owner ID:	38654
Disputed Owner:	Not reported
Date Registration Form Received:	041486
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	DICK WEST
Title of Signer of Registration Form:	MGR ENVIR COMPLNCE
Date of Signature on Registration Form:	040786
Owner Effective Begin Date:	090188

Owner:

Owner ID:	38654
In Care Of:	Mr Dean Eisemann
Owner Name:	EISEMANN TRUST
Owner Address:	2621 JOANEL ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77027
Owner Contact Name:	Dean Eisemann
Contact Telephone:	713-202-2590
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Billing Address Changed
Owner Amendment Date:	041404
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0003
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1280101
Unit ID:	00125471
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07211999
Installation Date:	09011968

RYDER TRUCK RENTAL LOC 2738 (Continued) **U003567488**

Tank Registration Date:	04141986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance

RYDER TRUCK RENTAL LOC 2738 (Continued) **U003567488**

Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	1280102
Unit ID:	00125472
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07211999
Installation Date:	09011968
Tank Registration Date:	04141986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline

RYDER TRUCK RENTAL LOC 2738 (Continued) **U003567488**

Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	1280103
Unit ID:	00125473
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03011995
Installation Date:	09011968
Tank Registration Date:	04141986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported

RYDER TRUCK RENTAL LOC 2738 (Continued) **U003567488**

Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	093922
Facility Number:	0048179
Customer Number:	23243
Individual Name or Business Name:	LEND LEASE TRUCKS INC
Owner Effective Begin Date:	083188
Owner Effective End Date:	083188
Owner Address:	Not reported
Owner Building:	Not reported
Owner PO Box:	PO BOX 385910
Owner City:	MINNEAPOLIS
Owner State:	MN
Owner Zip:	55438
Owner Zip extension:	5910

G51 **NATIONAL CAR RENTAL** **RCRA NonGen / NLR 1000183429**
East **101 NORTH LOOP** **FINDS TXD024692691**
< 1/8 **HOUSTON, TX 77018**
0.061 mi.
320 ft. **Site 9 of 17 in cluster G**

Relative:
Lower

Actual:
65 ft.

RCRA NonGen / NLR:

Date form received by agency:	07/27/2001
Facility name:	NATIONAL CAR RENTAL
Facility address:	101 NORTH LOOP HOUSTON, TX 77018
EPA ID:	TXD024692691
Mailing address:	BREN ROAD E SUITE 200W

NATIONAL CAR RENTAL (Continued) **1000183429**

HOPKINS, MN 55343
Contact: WALT FARRAR
Contact address: BREN ROAD E SUITE 200W
HOPKINS, MN 55343
Contact country: US
Contact telephone: 713-869-7365
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

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: No
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

Historical Generators:
Date form received by agency: 09/22/1986
Facility name: NATIONAL CAR RENTAL
Site name: LEND LEASING FACILITY
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110005041089

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

NATIONAL CAR RENTAL (Continued) **1000183429**

corrective action activities required under RCRA.

F52 **BRADFORD S GARAGE** **EDR US Hist Auto Stat** **1009355358**
East **126 E 33RD AVE** **N/A**
< 1/8 **HOUSTON, TX**
0.061 mi.
323 ft. **Site 3 of 5 in cluster F**

Relative: EDR Historical Auto Stations:
Lower
Name: BRADFORD S GARAGE
Year: 1962
Actual: Type: AUTOMOBILE REPAIRING
66 ft.

I53 **GARDEN OAKS CLEANERS** **EDR US Hist Cleaners** **1009341110**
ESE **2915 N SHEPHERD DR** **N/A**
< 1/8 **HOUSTON, TX**
0.062 mi.
326 ft. **Site 2 of 15 in cluster I**

Relative: EDR Historical Cleaners:
Lower
Name: GARDEN OAKS CLEANERS
Year: 1948
Actual: Type: CLEANERS AND PRESSERS
68 ft.

Name: GARDEN OAKS CLEANERS
Year: 1953
Type: CLEANERS AND DYERS

Name: GARDEN OAKS CLEANERS
Year: 1962
Type: CLEANERS AND DYERS

Name: GARDEN OAKS CLEANERS
Year: 1968
Type: CLEANERS AND DYERS

Name: GARDEN OAKS CLEANERS
Year: 1971
Type: CLEANERS AND DYERS

Name: GARDEN OAKS CLEANERS
Year: 1975
Type: CLEANERS AND DYERS

Name: GARDEN OAKS CLEANERS
Year: 1980
Type: CLEANERS AND DYERS

Name: GARDEN OAKS CLEANERS
Year: 1986
Type: CLEANERS AND DYERS

I54
ESE
< 1/8
0.065 mi.
343 ft.

HALL S CONOCO SERVICE STATION
2905 N SHEPHERD DR
HOUSTON, TX

EDR US Hist Auto Stat **1009366594**
N/A

Site 3 of 15 in cluster I

Relative:
Lower

Actual:
67 ft.

EDR Historical Auto Stations:

Name:	HALL S CONOCO SERVICE STATION
Year:	1944
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	SMITH T C SERVICE STATION
Year:	1948
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	FOX 0 A SERVICE STATION
Year:	1953
Type:	GASOLINE STATIONS

A55
WNW
< 1/8
0.067 mi.
356 ft.

HANCOCK SERVICE STATION
1224 W 34TH AVE
HOUSTON, TX

EDR US Hist Auto Stat **1009355009**
N/A

Site 13 of 13 in cluster A

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	HANCOCK SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS

F56
ENE
< 1/8
0.073 mi.
383 ft.

ADAMS WAREHOUSE & DELIVERY
3701 YAL E ST
HOUSTON, TX 77018

Ind. Haz Waste **S105481074**
N/A

Site 4 of 5 in cluster F

Relative:
Lower

Actual:
66 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	86875
Registration Initial Notification Date:	20010829
Registration Last Amendment Date:	20100119
EPA Identification:	TXR000046672
Primary NAICS Code:	323114
Status Change Date:	20010829
Land Type:	Not reported
Description of Facility Site Location:	3701 Yale Street, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	INDUS, SQG

ADAMS WAREHOUSE & DELIVERY (Continued) **S105481074**

Company Name:	ADAMS WAREHOUSE & DELIVERY INC
Contact Name:	PAM KNIGHT
Contact Telephone Number:	817-6153701
Mailing Address:	1101 JOH N BURGESS DR
Mailing Address2:	Not reported
Mailing City,St,Zip:	FORT WORTH, TX 76140 6201
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	113925
Site Owner Tax ID:	741950424
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100128
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	1101 JOH N BURGESS DR
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	FORT WORTH, TX 76140 6201
Owner Country:	UNITED STA
Owner Phone Number:	1-817-6153701
Owner Fax Number:	1-817-6153735
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	30003401145
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	ADAMS WAREHOUSE & DELIVERY INC
Operator First Name:	Not reported
Operator Name:	ADAMS WAREHOUSE & DELIVERY INC
Operator Mailing Address:	3701 YAL E ST
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77018 6563
Operator Country:	UNITED STA
Operator Phone:	1-713-6993515
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Unknown
Operator Tax Id:	30003401145
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	PAM KNIGHT
Contact Title:	MANAGER SOUTHERN SUPPLY
Contact Role:	PRICONT
Contact Address:	1101 JOH N BURGESS DR
Contact Address2:	Not reported
Conact City,St,Zip:	FORT WORTH, TX 76140 6201
Contact Phone:	1-817-6153701
Contact Fax:	1-817-6153735
Contact Email:	Not reported

Contact:

ADAMS WAREHOUSE & DELIVERY (Continued) **S105481074**

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	3701 YAL E ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6563
Contact Phone:	1-713-6993515
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	1101 JOH N BURGESS DR
Contact Address2:	Not reported
Conact City,St,Zip:	FORT WORTH, TX 76140 6201
Contact Phone:	1-817-6153701
Contact Fax:	1-817-6153735
Contact Email:	Not reported
Business Desc:	Manufacturer of photocopying products

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2012
Waste ID:	191111
Waste Desc Yr:	2012
Waste Description:	Waste toner. Generating process is outdated product. 8/29/01
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	0001211H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	999999
EPA Waste Form Code:	W211
Reason Waste Form No Longer Gen.:	NOR INACTIVATED
EPA Haz Waste:	Not reported

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

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

F57
ENE
< 1/8
0.073 mi.
383 ft.

ADAMS WAREHOUSE AND DELIVERY INC
3701 YALE STREET
HOUSTON, TX 77018

RCRA NonGen / NLR **1005418673**
FINDS **TXR000046672**

Site 5 of 5 in cluster F

Relative:
Lower

Actual:
66 ft.

RCRA NonGen / NLR:

Date form received by agency:	01/28/2010
Facility name:	ADAMS WAREHOUSE AND DELIVERY INC
Facility address:	3701 YALE STREET HOUSTON, TX 77018
EPA ID:	TXR000046672
Mailing address:	JOHN BURGESS DR FORT WORTH, TX 76140
Contact:	PAM KNIGHT
Contact address:	JOHN BURGESS DR FORT WORTH, TX 76140
Contact country:	US
Contact telephone:	817-615-3701
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	ADAMS WAREHOUSE AND DELIVERY INC
Owner/operator address:	JOHN BURGESS DR FORT WORTH, TX 76140
Owner/operator country:	US
Owner/operator telephone:	817-615-3701
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/28/2010
Owner/Op end date:	Not reported

Owner/operator name:	ADAMS WAREHOUSE AND DELIVERY INC
Owner/operator address:	YALE STREET HOUSTON, TX 77018
Owner/operator country:	US
Owner/operator telephone:	713-699-3515
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/28/2010
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:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No

ADAMS WAREHOUSE AND DELIVERY INC (Continued) **1005418673**

Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 07/20/2006
Facility name: ADAMS WAREHOUSE AND DELIVERY INC
Site name: ADAMS WAREHOUSE & DELIVERY INC
Classification: Small Quantity Generator

Date form received by agency: 01/20/2004
Facility name: ADAMS WAREHOUSE AND DELIVERY INC
Site name: XEROX CORPORATION
Classification: Small Quantity Generator

Date form received by agency: 03/02/2002
Facility name: ADAMS WAREHOUSE AND DELIVERY INC
Site name: ADAMS WAREHOUSE & DELIVERY
Classification: Small Quantity Generator

Date form received by agency: 03/01/2002
Facility name: ADAMS WAREHOUSE AND DELIVERY INC
Site name: XEROX CORPORATION
Classification: Large Quantity Generator

Date form received by agency: 11/06/2001
Facility name: ADAMS WAREHOUSE AND DELIVERY INC
Site name: XEROX CORP ADAMS WAREHOUSE
Classification: Small Quantity Generator

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110012182832

Environmental Interest/Information System

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

HAZARDOUS WASTE BIENNIAL REPORTER

Texas Commission on Environmental Quality - Agency Central Registry

ADAMS WAREHOUSE AND DELIVERY INC (Continued) **1005418673**

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

K58 **AT THE GROUNDWATER PLANT, CITY OF HOUSTON,** **SPILLS** **S106994218**
NNE **AT THE GROUNDWATER PLANT, CITY OF HOUSTON,** **N/A**
< 1/8 **HOUSTON, TX**
0.084 mi.
443 ft. **Site 1 of 2 in cluster K**

Relative:
Higher

Actual:
74 ft.

SPILLS:

Spill Address:	AT THE GROUNDWATER PLANT, CITY OF HOUSTON,
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	05/16/1990
Seq Num:	Not reported
Responsible Party Name:	CITY OF HOUSTON
Responsible Party Address:	105 SABINE
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77007
Responsible Party Telephone:	7132231095
Material:	DIESEL FUEL
Material Code:	1040
Media Affected:	NA
Permit Number:	NONE
County Code:	101
District:	Odessa
Origin:	Fixed Site - Inland
Cause:	Corrosion
Adequate Clean:	Complete
Basin Code:	1006
Notify Date:	Not reported
Classification:	Other Pollutant
Amnt Spilled:	5 GAL
Amnt in Water:	NONE
Water Affected:	NONE
Basin Name:	SAN JACINTO
Inspected By:	NONE
Interim Report:	Yes
Enforce:	Not reported
Information Final:	Not reported
Coordinator:	L. KUHN
Time Reported:	16:50
Spill Time:	12:00
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported

AT THE GROUNDWATER PLANT, CITY OF HOUSTON, (Continued) **S106994218**

Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported
Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported
Comments:	Not reported
Spill Address:	801 W. 34TH ST., HOUSTON, KEY MAP 452Q
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	05/15/1990
Seq Num:	Not reported
Responsible Party Name:	CITY OF HOUSTON
Responsible Party Address:	105 SABINE
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77007
Responsible Party Telephone:	7132231095
Material:	TRANSFORMER OIL
Material Code:	1099
Media Affected:	Not reported
Permit Number:	NONE
County Code:	101
District:	Odessa
Origin:	Other
Cause:	Other
Adequate Clean:	Inadequate
Basin Code:	0000
Notify Date:	Not reported
Classification:	Other Pollutant
Amnt Spilled:	100 GAL
Amnt in Water:	0 GAL
Water Affected:	NONE
Basin Name:	SAN JACINTO RIV
Inspected By:	NONE
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	S. BREDEHOEFT
Time Reported:	Not reported
Spill Time:	Not reported
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported

AT THE GROUNDWATER PLANT, CITY OF HOUSTON, (Continued) **S106994218**

Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported
Comments:	Not reported
Spill Address:	AT THE GROUNDWATER PLANT, CITY OF HOUSTON
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	05/16/1990
Seq Num:	Not reported
Responsible Party Name:	CITY OF HOUSTON
Responsible Party Address:	105 SABINE
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77007
Responsible Party Telephone:	7132231095
Material:	DIESEL FUEL
Material Code:	1040
Media Affected:	Not reported
Permit Number:	NONE
County Code:	101
District:	Odessa
Origin:	Fixed Site - Inland
Cause:	Corrosion
Adequate Clean:	Complete
Basin Code:	0000
Notify Date:	Not reported
Classification:	Other Pollutant
Amnt Spilled:	5 GAL
Amnt in Water:	0 GAL
Water Affected:	NONE
Basin Name:	NONE
Inspected By:	NONE
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	L. KUHN
Time Reported:	Not reported
Spill Time:	Not reported
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported
Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported

AT THE GROUNDWATER PLANT, CITY OF HOUSTON, (Continued) **S106994218**

Comments: Not reported

K59 **801 W 34TH ST., HOUSTON** **SPILLS** **S106994222**
NNE **801 W 34TH ST., HOUSTON** **N/A**
< 1/8 **HOUSTON, TX**
0.084 mi.
443 ft. **Site 2 of 2 in cluster K**

Relative:
Higher

Actual:
74 ft.

SPILLS:

Spill Address:	801 W 34TH ST., HOUSTON
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	05/16/1990
Seq Num:	Not reported
Responsible Party Name:	CITY OF HOUSTON
Responsible Party Address:	105 SABINE
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77007
Responsible Party Telephone:	7132231095
Material:	TRANSFORMER OIL
Material Code:	1099
Media Affected:	Land
Permit Number:	NONE
County Code:	101
District:	Odessa
Origin:	Other
Cause:	Other
Adequate Clean:	Inadequate
Basin Code:	1007
Notify Date:	Not reported
Classification:	Other Pollutant
Amnt Spilled:	<100 GAL
Amnt in Water:	NONE
Water Affected:	NONE
Basin Name:	SAN JACINTO
Inspected By:	NONE
Interim Report:	Yes
Enforce:	Not reported
Information Final:	Not reported
Coordinator:	S. BREDEHOEFT
Time Reported:	10:30
Spill Time:	Not reported
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported
Air Text:	Not reported
Incident Status:	**Not reported**

801 W 34TH ST., HOUSTON (Continued) **S106994222**

Disputed Status: Not reported
Disputed Date: Not reported
Comments: Not reported

I60 **ALLBRITTON SERVICE STATION** **EDR US Hist Auto Stat** **1009366384**
ESE **2845 N SHEPHERD DR** **N/A**
< 1/8 **HOUSTON, TX**
0.089 mi.
469 ft. **Site 4 of 15 in cluster I**

Relative: **Lower**

Actual: **69 ft.**

EDR Historical Auto Stations:

Name: MC SPADDEN SERVICE STATION
Year: 1944
Type: GASOLINE AND OIL SERVICE STATIONS

Name: ALLBRITTON SERVICE STATION
Year: 1948
Type: GASOLINE AND OIL SERVICE STATIONS

Name: RABNER S GULF SERVICE STATION
Year: 1953
Type: GASOLINE STATIONS

Name: PETERSON HOWARD M GULF SERVICE STATION
Year: 1953
Type: GASOLINE STATIONS

L61 **THE BRITISH EMPORIUM** **ENF** **S107635582**
NW **1003 34TH ST 0.5 W** **N/A**
< 1/8 **HOUSTON, TX**
0.091 mi.
482 ft. **Site 1 of 6 in cluster L**

Relative: **Higher**

Actual: **76 ft.**

ENFORCEMENT:

Unique TCEQ Ref # Of Customer: Not reported
Unique TCEQ Ref # Of Reg. Entity: RN100923036
Contact Person For The Reg. Entity: Not reported
Owner/operator Of A Regulated Entity: Not reported
Regulated Entity Associated With An NOV: FURNITURE SALES
Org Title Of The Contact Person: Not reported
Mail Address: Not reported
Mail City,St,Zip: Not reported
Date Notice Of Violation Issued: 03/23/2001
Description 1: Failure to Comply
Description 2: Not reported
Category Of The NOV: Moderate
Method Of Notice Issuance: WRITTEN
TCEQ Prog Area Monitoring Violation: AIR
TCEQ Rule # Cited For The Violation: 115.426(1)(A)
Status Of The NOV: ACTIVE

J62
East
< 1/8
0.093 mi.
492 ft.

333 NORTH LOOP W
HOUSTON, TX 77008

EDR US Hist Auto Stat **1015432428**
N/A

Site 3 of 11 in cluster J

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	HOUSTON AUTO FINANCE
Year:	2008
Address:	333 NORTH LOOP W
Name:	NATIONWIDE AUTO SOURCE
Year:	2009
Address:	333 NORTH LOOP W

E63
ESE
< 1/8
0.094 mi.
495 ft.

HUNTER CLARENCE ENCO SERVICE STATION
505 W NORTH LOOP
HOUSTON, TX

EDR US Hist Auto Stat **1009375620**
N/A

Site 2 of 2 in cluster E

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	HUNTER CLARENCE ENCO SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS

J64
ESE
< 1/8
0.095 mi.
499 ft.

MOTIVA ENTERPRISES LLC
445 NORTH LOOP W
HOUSTON, TX

LPST **S107695477**
GCC **N/A**

Site 4 of 11 in cluster J

Relative:
Lower

Actual:
65 ft.

LPST:

Facility ID:	0033041
LPST Id:	116833
Facility Location:	445 NORTH LOOP
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	03/23/2006
Entered Date:	04/11/2006
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1
Coordinators RPR:	TH2
Responsible Party Name:	MOTIVA ENTERPRISES LLC
Responsible Party Contact:	SCOTT BURKEY
Responsible Party Address:	7750 N MACARTHUR BLVD STE 120
Responsible Party City,St,Zip:	IRVING, TX 75063
Responsible Party Telephone:	214/483-5460

Click here to access the Texas LPST database for this site:

GCC:

Division:	RMD/PST
New Cases:	Not reported
File Number:	116833
Contamination Description:	GASOLINE

MOTIVA ENTERPRISES LLC (Continued) **S107695477**

Date Of Earliest Known Contamination Confirmation: 4/11/2006
Enforcement Status - Level Of Agency Response: 2A
Enforcement Status - Site Activity Status: 2A
Data Quality 1: E,Q
Section 5236: Not reported
Type: TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: RMD/PST
New Cases: Not reported
File Number: 116833
Contamination Description: GASOLINE
Date Of Earliest Known Contamination Confirmation: 4/11/2006
Enforcement Status - Level Of Agency Response: 6
Enforcement Status - Site Activity Status: 6
Data Quality 1: E,Q
Section 5236: Not reported
Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

J65 **CHRIS SHELL SERVICE STATION** **EDR US Hist Auto Stat** **1009373694**
ESE **445 W NORTH LOOP** **N/A**
< 1/8 **HOUSTON, TX**
0.095 mi.
499 ft. **Site 5 of 11 in cluster J**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name: NORTH LOOP SHELL SERVICE STATION
Year: 1971
Type: GASOLINE STATIONS

Name: CHRIS SHELL SERVICE STATION
Year: 1975
Type: GASOLINE STATIONS

Name: CHRIS SHELL SERVICE STATION
Year: 1980
Type: GASOLINE STATIONS

Name: CHRIS SHELL SERVICE STATION
Year: 1986
Type: GASOLINE STATIONS

Name: SHELL SERVICE STATIONS
Year: 1999
Address: 445 NORTH LOOP W

Name: SHELL SERVICE STATIONS
Year: 2000

CHRIS SHELL SERVICE STATION (Continued) **1009373694**

Address: 445 NORTH LOOP W

J66 **SHELL** **UST** **U003567068**
ESE **445 NORTH LOOP W** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.095 mi.
499 ft. **Site 6 of 11 in cluster J**

Relative:
Lower

Actual:
65 ft.

UST:

Facility Data:

Facility ID:	0033041
Facility Type:	Retail
Name of Facility Manager:	DAVID MULKEY
Title of Facility Manager:	HSE COMP COORD
Facility Manager Phone:	281-376-2455
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	045011
Owner ID:	52374
Disputed Owner:	Not reported
Date Registration Form Received:	050586
Region Number:	12
Number of USTs:	6
Sign Name on Registration Form:	B T BATY
Title of Signer of Registration Form:	DIST MGR
Date of Signature on Registration Form:	050586
Owner Effective Begin Date:	100198

Owner:

Owner ID:	52374
In Care Of:	COMPLIANCE MGMT SERVICES
Owner Name:	MOTIVA ENTERPRISES LLC
Owner Address:	Not reported
Owner PO Box:	PO BOX 22087
Owner City,St,Zip:	GREENSBORO, NC 27420
Owner Contact Name:	COMPLIANCE ANALYST
Contact Telephone:	800-253-8054
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	120707
Number of Facilities reported by Owner:	0310
# Of Underground Storage Tanks:	1565
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	021705
Signature Name:	DAVID MULKEY
Signature Title Name:	HSE COMP COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200604

SHELL (Continued) **U003567068**

Self-Certification Date:	011504
Signature Name:	DAVID MULKEY
Signature Title Name:	HSE COMP COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200504

Self-Certification Date:	022003
Signature Name:	DAVID MULKEY
Signature Title Name:	HSE COMP COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200404

Self-Certification Date:	030102
Signature Name:	GEORGE CARTWRIGHT
Signature Title Name:	SHE COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200304

Self-Certification Date:	120100
Signature Name:	GEORGE CARTWRIGHT
Signature Title Name:	ENV COOR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200204

Operator:

Operator ID:	095143
Operator Effective Date:	100198
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	MOTIVA ENTERPRISES LLC
Operator Building Loc:	MAILSTOP F 76
Operator Telephone:	Not reported
Operator Address:	Not reported
Operator PO Box:	PO BOX 22087
Operator City,St,Zip:	GREENSBORO, NC 27420 2087
Operator Contact Name:	Not reported

SHELL (Continued) **U003567068**

Operator Contact Title:	GVR COMP ANALYST
Operator Contact Phone:	800-253-8054

Tank:

Tank ID:	1
Unit ID:	00087057
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02212006
Installation Date:	05011987
Tank Registration Date:	05051986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	05011987
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	06151994
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	030102
Compartment:	A

SHELL (Continued) **U003567068**

Self-Certification Date:	022003
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00087056
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02212006
Installation Date:	05011987
Tank Registration Date:	05051986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported

SHELL (Continued) **U003567068**

Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	05011987
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	06151994
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	022003
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00087055
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02212006
Installation Date:	05011987
Tank Registration Date:	05051986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported

SHELL (Continued) **U003567068**

Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	05011987
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	06151994
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	022003
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve

SHELL (Continued) **U003567068**

Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	4
Unit ID:	00087058
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03311991
Installation Date:	05011987
Tank Registration Date:	05051986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported

SHELL (Continued) **U003567068**

Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	5
Unit ID:	00169766
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt
Status Date:	03311991
Installation Date:	01011966
Tank Registration Date:	05051986
Capacity:	0000044
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported

SHELL (Continued) **U003567068**

Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Hydraulic Lift Oil
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	6
Unit ID:	00169767
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt
Status Date:	03311991
Installation Date:	01011966
Tank Registration Date:	05051986
Capacity:	0000044
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance

SHELL (Continued) **U003567068**

Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Hydraulic Lift Oil
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	045011
Facility Number:	0033041
Customer Number:	03681
Individual Name or Business Name:	SHELL OIL COMPANY
Owner Effective Begin Date:	050586
Owner Effective End Date:	100198
Owner Address:	16800 GREENSPOINT PARK DR
Owner Building:	STE 215S
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77060
Owner Zip extension:	9405

H67 **"M/V QUIXADA" AT BAYTANK DOCK #2** **SPILLS** **S107015015**
WSW **"M/V QUIXADA" AT BAYTANK DOCK #2** **N/A**
< 1/8 **, TX**
0.097 mi.
511 ft. **Site 5 of 6 in cluster H**

Relative:
Higher

Actual:
70 ft.

SPILLS:

Spill Address:	"M/V QUIXADA" AT BAYTANK DOCK #2
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	09/09/1995
Seq Num:	Not reported
Responsible Party Name:	BAYTANK
Responsible Party Address:	1415 NORTH LOOP WEST, SUITE 940
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77008
Responsible Party Telephone:	7135627286
Material:	OIL
Material Code:	1099
Media Affected:	Water
Permit Number:	Not reported
County Code:	101
District:	Houston
Origin:	Marine Vessel
Cause:	Human Error
Adequate Clean:	Complete
Basin Code:	1006
Notify Date:	Not reported
Classification:	Minor
Amnt Spilled:	1 GAL
Amnt in Water:	1 GAL
Water Affected:	HOUSTON SHIP CHANNEL
Basin Name:	SAN JACINTO
Inspected By:	USCG
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	DON FAWN
Time Reported:	18:46
Spill Time:	15:03
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported
Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported
Comments:	Not reported

D68
SE
< 1/8
0.097 mi.
511 ft.

811 NORTH LOOP W
HOUSTON, TX 77008

EDR US Hist Auto Stat **1015643805**
N/A

Site 3 of 3 in cluster D

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:

Name:	KWAKS VALERO MOBIL SERVICE CENTER
Year:	2009
Address:	811 NORTH LOOP W

M69
SE
< 1/8
0.097 mi.
512 ft.

TPG 546 07
801 NORTH LOOP W
HOUSTON, TX 77008

LPST **U003422362**
UST **N/A**
Financial Assurance

Site 1 of 5 in cluster M

Relative:
Higher

Actual:
70 ft.

LPST:

Facility ID:	0023116
LPST Id:	098541
Facility Location:	N LOOP 610 W
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	04/04/1991
Entered Date:	04/08/1991
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1
Coordinators RPR:	DB2
Responsible Party Name:	MOTIVA ENTERPRISES LLC
Responsible Party Contact:	JOYCE DAVIS
Responsible Party Address:	13258 W FM 1960
Responsible Party City,St,Zip:	HOUSTON, TX 77065
Responsible Party Telephone:	281/874-1402

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0023116
Facility Type:	Retail
Name of Facility Manager:	S J GRISELL
Title of Facility Manager:	ENV COORDINATOR
Facility Manager Phone:	713-789-2018
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	079577
Owner ID:	69253
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	8
Sign Name on Registration Form:	R L EBERT
Title of Signer of Registration Form:	DIV MGR
Date of Signature on Registration Form:	041686
Owner Effective Begin Date:	103108

Owner:

TPG 546 07 (Continued) **U003422362**

Owner ID:	69253
In Care Of:	Not reported
Owner Name:	TEXAS PETROLEUM GROUP LLC
Owner Address:	11111 WILCREST GREEN DR
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77042
Owner Contact Name:	J BRANDON DUJKA
Contact Telephone:	713-243-3486
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	050712
Number of Facilities reported by Owner:	0121
# Of Underground Storage Tanks:	0566
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	022112
Signature Name:	John B Dujka
Signature Title Name:	env coord
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201303

Self-Certification Date:	020311
Signature Name:	John B Dujka
Signature Title Name:	Evv Coord
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201203

Self-Certification Date:	022310
Signature Name:	Stephen J Grisell
Signature Title Name:	Env Coordinator
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201103

Self-Certification Date:	031909
Signature Name:	Stephen J Grisell
Signature Title Name:	Environmental Coordi
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes

TPG 546 07 (Continued) **U003422362**

Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201003
Self-Certification Date:	110708
Signature Name:	STEPHEN J GRISELL
Signature Title Name:	ENV COORDINATOR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200903

Operator:

Operator ID:	154944
Operator Effective Date:	103108
Operator Type:	Private or Corporate
Operator First Name:	Not reported
Operator Name:	TEXAS PETROLEUM GROUP LLC
Operator Building Loc:	STE 100
Operator Telephone:	Not reported
Operator Address:	11111 WILCREST GREEN DR
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77042
Operator Contact Name:	J BRANDON DUJKA
Operator Contact Title:	ENV COORD
Operator Contact Phone:	713-243-3486

Tank:

Tank ID:	1
Unit ID:	00059307
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	03011991
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3

TPG 546 07 (Continued) **U003422362**

Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Isolated in Open Area
Tank Corrosion Protection II:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	External Dielectric Coating/Laminate/Tape/Wrap
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	03011991
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	09072006
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	022112
Compartment:	A
Self-Certification Date:	020311
Compartment:	A
Self-Certification Date:	022310
Compartment:	A
Self-Certification Date:	031909
Compartment:	A
Self-Certification Date:	110708
Compartment:	A
Self-Certification Date:	032608
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	040107
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Groundwater Monitoring
Other Tank Release Method Detection:	Vapor Monitoring

TPG 546 07 (Continued) **U003422362**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Monthly Piping Tightness Test (@0.2 gph)
Other Pipe Release Detection Method:	Interstitial Mon.
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00059305
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	03011991
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Isolated in Open Area
Tank Corrosion Protection II:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	External Dielectric Coating/Laminate/Tape/Wrap
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	03011991
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	09072006
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	022112

TPG 546 07 (Continued) **U003422362**

Compartment:	A
Self-Certification Date:	020311
Compartment:	A
Self-Certification Date:	022310
Compartment:	A
Self-Certification Date:	031909
Compartment:	A
Self-Certification Date:	110708
Compartment:	A
Self-Certification Date:	032608
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	040107
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Groundwater Monitoring
Other Tank Release Method Detection:	Vapor Monitoring
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Monthly Piping Tightness Test (@0.2 gph)
Other Pipe Release Detection Method:	Interstitial Mon.
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00059304
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	03011991
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported

TPG 546 07 (Continued) **U003422362**

Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Isolated in Open Area
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	External Dielectric Coating/Laminate/Tape/Wrap
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	03011991
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	09072006
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	022112
Compartment:	A
Self-Certification Date:	020311
Compartment:	A
Self-Certification Date:	022310
Compartment:	A
Self-Certification Date:	031909
Compartment:	A
Self-Certification Date:	110708
Compartment:	A
Self-Certification Date:	032608
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102

TPG 546 07 (Continued) **U003422362**

Compartment:	A
Self-Certification Date:	040107
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Monthly Piping Tightness Test (@0.2 gph)
Other Pipe Release Detection Method:	Interstitial Mon.
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	1
Unit ID:	00059301
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03011991
Installation Date:	01011972
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Cathodic Protection - Field Installation
Pipe Corrosion Protection II:	Not reported

TPG 546 07 (Continued) **U003422362**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	022112
Compartment:	A
Self-Certification Date:	020311
Compartment:	A
Self-Certification Date:	022310
Compartment:	A
Self-Certification Date:	031909
Compartment:	A
Self-Certification Date:	110708
Compartment:	A
Self-Certification Date:	032608
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	040107
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported

TPG 546 07 (Continued) **U003422362**

Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00059303
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03011991
Installation Date:	01011972
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Cathodic Protection - Field Installation
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	022112
Compartment:	A
Self-Certification Date:	020311
Compartment:	A
Self-Certification Date:	022310
Compartment:	A
Self-Certification Date:	031909
Compartment:	A
Self-Certification Date:	110708
Compartment:	A

TPG 546 07 (Continued) **U003422362**

Self-Certification Date:	032608
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	040107
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00059302
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03011991
Installation Date:	01011972
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel

TPG 546 07 (Continued) **U003422362**

Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Cathodic Protection - Field Installation
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	022112
Compartment:	A
Self-Certification Date:	020311
Compartment:	A
Self-Certification Date:	022310
Compartment:	A
Self-Certification Date:	031909
Compartment:	A
Self-Certification Date:	110708
Compartment:	A
Self-Certification Date:	032608
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	040107
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported

TPG 546 07 (Continued) **U003422362**

Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	4
Unit ID:	00059300
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03011991
Installation Date:	01011972
Tank Registration Date:	05081986
Capacity:	0000550
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Cathodic Protection - Field Installation
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported

TPG 546 07 (Continued) **U003422362**

Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	022003
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00059306
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03222005
Installation Date:	03011991
Tank Registration Date:	05081986
Capacity:	0000550
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Gravity
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported

TPG 546 07 (Continued) **U003422362**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	022003
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Weekly Manual Tank Gauging (Tanks <= 1000 gal)
Tank Release Method Detection II:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection III:	Groundwater Monitoring
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	95143
Operator Name or Business Name:	MOTIVA ENTERPRISES LLC

TPG 546 07 (Continued) **U003422362**

Operator Effective Begin Date:	092486
Operator Effective End Date:	103108
Operator Address:	Not reported
Operator Building:	MAILSTOP F 76
Operator PO Box:	PO BOX 22087
Operator City:	GREENSBORO
Operator State:	NC
Operator Zip:	27420
Operator Zip extension:	2087

Owner History:

Facility ID:	079577
Facility Number:	0023116
Customer Number:	52374
Individual Name or Business Name:	MOTIVA ENTERPRISES LLC
Owner Effective Begin Date:	092486
Owner Effective End Date:	103108
Owner Address:	Not reported
Owner Building:	MAILSTOP F 76
Owner PO Box:	PO BOX 22087
Owner City:	GREENSBORO
Owner State:	NC
Owner Zip:	27420
Owner Zip extension:	2087

TX Financial Assurance 2:

Region:	2
Facility Number:	0023116
Facility ID:	079577
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	010812
Date Financial Assurance Form Rec:	021612
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	18344
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	010813
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0023116
Facility ID:	079577
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	010809
Date Financial Assurance Form Rec:	031309
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	18344
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	010810

TPG 546 07 (Continued) **U003422362**

Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0023116
Facility ID:	079577
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	010108
Date Financial Assurance Form Rec:	040208
Issuer Name:	MEMBER OF AIG
Issuer Phone:	212-770-7000
Policy Number:	2702978
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	010109
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0023116
Facility ID:	079577
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	010808
Date Financial Assurance Form Rec:	111308
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	18344
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	010809
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0023116
Facility ID:	079577
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	010810
Date Financial Assurance Form Rec:	021110
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	18344
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	010811
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0023116
Facility ID:	079577
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1

TPG 546 07 (Continued) **U003422362**

Financial Assurance Begin Date:	010811
Date Financial Assurance Form Rec:	012711
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	18344
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	010812
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

M70 **TIMEWISE 546 07** **FINDS** **1010769607**
SE **801 NORTH LOOP W** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.097 mi.
512 ft. **Site 2 of 5 in cluster M**

Relative:
Higher

Actual:
70 ft.

FINDS:

Registry ID: 110034046547

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

M71 **EDR US Hist Auto Stat** **1015638759**
SE **801 NORTH LOOP W** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.097 mi.
512 ft. **Site 3 of 5 in cluster M**

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:

Name:	NORTH LOOP TEXACO
Year:	2004
Address:	801 NORTH LOOP W
Name:	NORTH LOOP TEXACO
Year:	2007
Address:	801 NORTH LOOP W
Name:	NORTH LOOP TEXACO
Year:	2008
Address:	801 NORTH LOOP W
Name:	NORTH LOOP TEXACO
Year:	2010
Address:	801 NORTH LOOP W
Name:	NORTH LOOP TEXACO
Year:	2011
Address:	801 NORTH LOOP W

(Continued) **1015638759**

Name: NORTH LOOP TEXACO
Year: 2012
Address: 801 NORTH LOOP W

N72 **MV HERMOD DOCKER AT TRANSCONTINENTAL/ TRANSCO INC. TERMINAL,** **SPILLS** **S107000437**
WSW **MV HERMOD DOCKER AT TRANSCONTINENTAL/ TRANSCO INC. TERMINAL,** **N/A**
< 1/8 **, TX**
0.097 mi.
513 ft. **Site 1 of 4 in cluster N**

Relative:
Higher

Actual:
70 ft.

SPILLS:

Spill Address:	MV HERMOD DOCKER AT TRANSCONTINENTAL/ TRANSCO INC. TERMINAL,HOUST
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	01/26/1992
Seq Num:	Not reported
Responsible Party Name:	MALABAR SHIPPING CO. RIISE SHI
Responsible Party Address:	1235 NORTH LOOP WEST SUITE 620
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77008
Responsible Party Telephone:	7138805343
Material:	NO. 6 FUEL OIL
Material Code:	1052
Media Affected:	Water
Permit Number:	NONE
County Code:	101
District:	Odessa
Origin:	Marine Vessel
Cause:	Equipment Failure
Adequate Clean:	Complete
Basin Code:	1006
Notify Date:	Not reported
Classification:	Minor
Amnt Spilled:	10 BBL
Amnt in Water:	10 BBL
Water Affected:	HOUSTON SHIP CHANNEL
Basin Name:	10 SAN JACINTO
Inspected By:	USCGNONE
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	S. MCCOY
Time Reported:	09:30
Spill Time:	10:30
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported

MV HERMOD DOCKER AT TRANSCONTINENTAL/ TRANSCO INC. TERMINAL, (Continued) **S107000437**

Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported
Comments:	Not reported

N73 **PORT OF HOUSTON CITY DOCK 19** **SPILLS** **S107002102**
WSW **PORT OF HOUSTON CITY DOCK 19** **N/A**
< 1/8 **HOUSTON, TX**
0.097 mi.
513 ft. **Site 2 of 4 in cluster N**

Relative:
Higher

Actual:
70 ft.

SPILLS:

Spill Address:	PORT OF HOUSTON CITY DOCK 19
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	06/30/1992
Seq Num:	Not reported
Responsible Party Name:	CERES GULF
Responsible Party Address:	1235 NORTH LOOP WEST SUITE 717
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77008
Responsible Party Telephone:	7138610505
Material:	CELLOSOLVE
Material Code:	9000
Media Affected:	Not reported
Permit Number:	NONE
County Code:	101
District:	Odessa
Origin:	Other
Cause:	Equipment Failure
Adequate Clean:	Complete
Basin Code:	0000
Notify Date:	Not reported
Classification:	Other Pollutant
Amnt Spilled:	5 GAL
Amnt in Water:	NONE GAL
Water Affected:	NONE
Basin Name:	UNK
Inspected By:	NONE
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	K. SPRAGUE
Time Reported:	Not reported
Spill Time:	Not reported
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported

PORT OF HOUSTON CITY DOCK 19 (Continued) **S107002102**

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

N74 **BAYPORT TURNING BASIN AT BAYTANK** **SPILLS** **S107009021**
WSW **BAYPORT TURNING BASIN AT BAYTANK** **N/A**
< 1/8 **, TX**
0.097 mi.
513 ft. **Site 3 of 4 in cluster N**

Relative:
Higher

Actual:
70 ft.

SPILLS:

Spill Address:	BAYPORT TURNING BASIN AT BAYTANK
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	02/11/1994
Seq Num:	20
Responsible Party Name:	RIISE SHIPPING
Responsible Party Address:	1235 North Loop West
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77008
Responsible Party Telephone:	7138805347
Material:	#6 oil
Material Code:	1052
Media Affected:	Water
Permit Number:	Not reported
County Code:	101
District:	Houston
Origin:	Marine Vessel
Cause:	Human Error
Adequate Clean:	Yes
Basin Code:	Not reported
Notify Date:	Not reported
Classification:	Minor
Amnt Spilled:	35 bbl
Amnt in Water:	35 bbl
Water Affected:	Bayport Turning Basin
Basin Name:	Not reported
Inspected By:	GLO
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	GThomas
Time Reported:	15:30
Spill Time:	11:30
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported

BAYPORT TURNING BASIN AT BAYTANK (Continued) **S107009021**

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

O75 **ARTISTIC PLATING** **FINDS** **1010739837**
WNW **1231 W 34TH ST** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.098 mi.
515 ft. **Site 1 of 11 in cluster O**

Relative:
Higher

Actual:
74 ft.

FINDS:

Registry ID: 110033443174

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

P76 **THE PEP BOYS MANNY MOE JACK #239** **RCRA-SQG** **1000891249**
South **909 W NORTH LOOP** **FINDS** **TX0000141788**
< 1/8 **HOUSTON, TX 77008**
0.098 mi.
518 ft. **Site 1 of 10 in cluster P**

Relative:
Higher

Actual:
70 ft.

RCRA-SQG:

Date form received by agency:	03/09/1994
Facility name:	THE PEP BOYS MANNY MOE JACK #239
Facility address:	909 W NORTH LOOP HOUSTON, TX 77008
EPA ID:	TX0000141788
Mailing address:	W ALLEGHENY AVE PHILADELPHIA, PA 19132
Contact:	AMY GANGEMI
Contact address:	3111 W ALLEGHENY AVE PHILADELPHIA, PA 19132
Contact country:	US
Contact telephone:	(215) 227-9017
Contact email:	Not reported
EPA Region:	06
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of

THE PEP BOYS MANNY MOE JACK #239 (Continued) **1000891249**

hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	THE PEP BOYS MANNY MOE & JACK
Owner/operator address:	3111 W ALLEGHENY AVE PHILADELPHIA, PA 19132
Owner/operator country:	Not reported
Owner/operator telephone:	(215) 227-9017
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
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:	No
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

Hazardous Waste Summary:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
Violation Status:	No violations found

FINDS:

Registry ID: 110005014411

Environmental Interest/Information System

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

J77
ESE
< 1/8
0.099 mi.
522 ft.

ROK OIL CO INC
435 W NORTH LOOP
HOUSTON, TX

EDR US Hist Auto Stat **1009373349**
N/A

Site 7 of 11 in cluster J

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	ROK OIL CO INC
Year:	1971
Type:	GASOLINE STATIONS
Name:	ROK OIL CO INC
Year:	1975
Type:	GASOLINE STATIONS
Name:	FISCA OIL CO
Year:	1980
Type:	GASOLINE STATIONS

J78
ESE
< 1/8
0.099 mi.
522 ft.

SUNMART 148
435 NORTH LOOP W
HOUSTON, TX 77008

UST **U001271216**
Financial Assurance **N/A**

Site 8 of 11 in cluster J

Relative:
Lower

Actual:
65 ft.

UST:

Facility Data:

Facility ID:	0038598
Facility Type:	Retail
Name of Facility Manager:	Chris Butler
Title of Facility Manager:	Not reported
Facility Manager Phone:	281-444-2266
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	039867
Owner ID:	01103
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	R CREWS JR
Title of Signer of Registration Form:	VP
Date of Signature on Registration Form:	050786
Owner Effective Begin Date:	090190

Owner:

Owner ID:	01103
In Care Of:	Not reported
Owner Name:	PETROLEUM WHOLESALE LP
Owner Address:	Not reported
Owner PO Box:	PO BOX 4456
Owner City,St,Zip:	HOUSTON, TX 77210
Owner Contact Name:	CHRIS SMITH
Contact Telephone:	281-681-1000 X 2263
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	100509
Number of Facilities reported by Owner:	0111

SUNMART 148 (Continued) **U001271216**

# Of Underground Storage Tanks:	0425
# Of Aboveground Storage Tanks:	0004
Self Certification:	
Self-Certification Date:	030112
Signature Name:	Christopher Smith
Signature Title Name:	Environmental Manage
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201303
Self-Certification Date:	022811
Signature Name:	Christopher Smith
Signature Title Name:	Environmental Manage
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201203
Self-Certification Date:	030510
Signature Name:	Christopher Smith
Signature Title Name:	Environmental Manage
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201103
Self-Certification Date:	022309
Signature Name:	Christopher Smith
Signature Title Name:	Environmental Mgr.
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201003
Self-Certification Date:	032408
Signature Name:	Christopher Smith
Signature Title Name:	Env. Manager
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200903

SUNMART 148 (Continued) **U001271216**

Self-Certification Date:	022807
Signature Name:	Dawn M Plagens
Signature Title Name:	Paralegal
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200803

Self-Certification Date:	021306
Signature Name:	Allen E Barron
Signature Title Name:	Environmental Manage
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200703

Self-Certification Date:	022105
Signature Name:	Daniel Miller
Signature Title Name:	DIRECTOR OF REAL EST
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200603

Self-Certification Date:	030204
Signature Name:	Christopher R Butler
Signature Title Name:	Environmental Mnager
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200503

Self-Certification Date:	030103
Signature Name:	CHRIS BUTLER
Signature Title Name:	LEGAL
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200403

Self-Certification Date:	031102
Signature Name:	CHRIS BUTLER

SUNMART 148 (Continued) **U001271216**

Signature Title Name:	LEGAL ENVIR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200303
Self-Certification Date:	010401
Signature Name:	Chris Butler
Signature Title Name:	Legal/Environmental
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200203

Operator:

Operator ID:	039858
Operator Effective Date:	090190
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	PETROLEUM WHOLESALE LP
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	Not reported
Operator PO Box:	PO BOX 4456
Operator City,St,Zip:	HOUSTON, TX 77210 4456
Operator Contact Name:	CHRIS SMITH
Operator Contact Title:	ENV MGR
Operator Contact Phone:	281-681-1000 X 2263

Tank:

Tank ID:	4
Unit ID:	00201355
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	09012002
Tank Registration Date:	03042003
Capacity:	0026000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000

SUNMART 148 (Continued) **U001271216**

Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	022309
Compartment:	A
Self-Certification Date:	030510
Compartment:	A
Self-Certification Date:	022811
Compartment:	A
Self-Certification Date:	030112
Compartment:	A
Self-Certification Date:	030103
Compartment:	A
Self-Certification Date:	022807
Compartment:	A
Self-Certification Date:	021306
Compartment:	A
Self-Certification Date:	022105
Compartment:	A
Self-Certification Date:	030204
Compartment:	A
Self-Certification Date:	032408
Compartment:	A
Self-Certification Date:	022309
Compartment:	B
Self-Certification Date:	030510
Compartment:	B
Self-Certification Date:	022811
Compartment:	B
Self-Certification Date:	030112
Compartment:	B
Self-Certification Date:	032408
Compartment:	B
Self-Certification Date:	030103

SUNMART 148 (Continued) **U001271216**

Compartment:	B
Self-Certification Date:	030204
Compartment:	B
Self-Certification Date:	022105
Compartment:	B
Self-Certification Date:	021306
Compartment:	B
Self-Certification Date:	022807
Compartment:	B
Self-Certification Date:	030112
Compartment:	C
Self-Certification Date:	022811
Compartment:	C
Self-Certification Date:	030510
Compartment:	C
Self-Certification Date:	022309
Compartment:	C
Self-Certification Date:	030103
Compartment:	C
Self-Certification Date:	022105
Compartment:	C
Self-Certification Date:	021306
Compartment:	C
Self-Certification Date:	022807
Compartment:	C
Self-Certification Date:	032408
Compartment:	C
Self-Certification Date:	030204
Compartment:	C

Compartment:

Compartment Letter:	A
Compartment Capacity:	0012000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Compartment Letter:	B
Compartment Capacity:	0008000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection III:	Not reported

SUNMART 148 (Continued) **U001271216**

Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Compartment Letter:	C
Compartment Capacity:	0006000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	1
Unit ID:	00101769
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01012003
Installation Date:	07011988
Tank Registration Date:	05081986
Capacity:	0020000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported

SUNMART 148 (Continued) **U001271216**

Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	01011998
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	031102
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00101768
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01012003
Installation Date:	07011988
Tank Registration Date:	05081986
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported

SUNMART 148 (Continued) **U001271216**

Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	01011998
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	031102
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

SUNMART 148 (Continued) **U001271216**

Tank ID:	3
Unit ID:	00101770
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01012003
Installation Date:	07011988
Tank Registration Date:	05081986
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	01011998
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	031102
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr

SUNMART 148 (Continued) **U001271216**

Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	039867
Facility Number:	0038598
Customer Number:	17963
Individual Name or Business Name:	FISCA OIL CO INC
Owner Effective Begin Date:	083190
Owner Effective End Date:	083190
Owner Address:	Not reported
Owner Building:	Not reported
Owner PO Box:	PO BOX 3363
Owner City:	KANSAS CITY
Owner State:	KS
Owner Zip:	66103
Owner Zip extension:	Not reported

TX Financial Assurance 2:

Region:	2
Facility Number:	0038598
Facility ID:	039867
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	122207
Date Financial Assurance Form Rec:	030308
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	000-000-0000
Policy Number:	USC 2947396 09
Coverage Amount:	5,000,000.00
Coverage Expiration Date:	122208
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0038598
Facility ID:	039867
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	122208
Date Financial Assurance Form Rec:	012809
Issuer Name:	ZURICH AMERICAN INS CO

SUNMART 148 (Continued) **U001271216**

Issuer Phone:	800-713-1158
Policy Number:	USC 2947396 10
Coverage Amount:	5,000,000.00
Coverage Expiration Date:	122209
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0038598
Facility ID:	039867
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	122209
Date Financial Assurance Form Rec:	122809
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-336-1337
Policy Number:	9986631
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	122210
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0038598
Facility ID:	039867
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	122210
Date Financial Assurance Form Rec:	012512
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-336-1337
Policy Number:	9986631
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	122212
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

J79 **SUNMART 148** **FINDS 1012284575**
ESE **435 NORTH LOOP W** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.099 mi.
522 ft. **Site 9 of 11 in cluster J**

Relative:
Lower

Actual:
65 ft.

FINDS:

Registry ID: 110040153339

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

P80
South
< 1/8
0.099 mi.
524 ft.

BUDGET RENT A CAR SYSTEMS, INC.
899 NORTH LOOP WEST
HOUSTON, TX 77008

TIER 2 **S108863904**
N/A

Site 2 of 10 in cluster P

Relative:
Higher

Actual:
70 ft.

TIER 2:

Facility Id/Name:	FATR20062VL81L05BYXF/BUDGET RENT A CAR SYSTEMS INC.
Reporting Year:	2006
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	10/10/2007
Date Tier 2 Signed:	1/16/2007
Mailing Address:	6 Sylvan Way
Mailing City/State/Country:	Parsippany, NJ USA
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	T
State Fees Total:	Not reported
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2006
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Paul Fen Env. Compliance Specialist

Facility Id/Name:	FATR20072VL81L05BYXF/BUDGET RENT A CAR SYSTEMS, INC.
Reporting Year:	2007
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	8/5/2008
Date Tier 2 Signed:	1/25/2008
Mailing Address:	6 Sylvan Way
Mailing City/State/Country:	Parsippany, NJ USA
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	T
State Fees Total:	Not reported
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2007
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Paul Fen, Env. Compliance Specialist

Notes:	Not reported
Validation:	Not reported

BUDGET RENT A CAR SYSTEMS, INC. (Continued) **S108863904**

Notes: Not reported
Validation: Not reported

P81 **BUDGET RENT A CAR 5314** **FINDS** **1010725068**
South **899 NORTH LOOP W** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.099 mi.
524 ft. **Site 3 of 10 in cluster P**

Relative:
Higher

Actual:
70 ft.

FINDS:

Registry ID: 110033567600

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

P82 **BUDGET RENT A CAR SYSTEM, INC.** **TIER 2** **S111034099**
South **899 NORTH LOOP WEST** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.099 mi.
524 ft. **Site 4 of 10 in cluster P**

Relative:
Higher

Actual:
70 ft.

TIER 2:

Facility Id/Name:	FATR20102VL81L05BYXF/BUDGET RENT A CAR SYSTEM, INC.
Reporting Year:	2010
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	6/1/2011
Date Tier 2 Signed:	2/28/2011
Mailing Address:	6 Sylvan Way
Mailing City/State/Country:	Parsippany, NJ USA
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	T
State Fees Total:	Not reported
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2010
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Donna Hymes, Agent, Budget Rent A Car System, Inc.
Facility Id/Name:	FATR20112VL81L05BYXF/BUDGET RENT A CAR SYSTEM, INC.
Reporting Year:	2011

BUDGET RENT A CAR SYSTEM, INC. (Continued) **S111034099**

Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	5/16/2012
Date Tier 2 Signed:	2/27/2012
Mailing Address:	6 Sylvan Way
Mailing City/State/Country:	Parsippany, NJ USA
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	T
State Fees Total:	Not reported
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Houston Fire Station #11
State Id:	Not reported
Label Code:	TX2011
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Donna Hymes, Agent, Budget Rent A Car System, Inc.

Chemical Inventory:

Facility Id:	FATR20102VL81L05BYXF
Chemical Name:	Gasoline
Chemical Inv Record Id:	CVTR20102VL81L05GYYM
CAS Number:	8006-61-9
Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	10,000 - 99,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported
Last Modified:	4/2/2011
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2010
Contact Label:	Not reported
Label Code:	TX2010
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2010
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR20102VL81L05HYYX
Chemical Inventory Record Id:	CVTR20102VL81L05GYYM

BUDGET RENT A CAR SYSTEM, INC. (Continued) **S111034099**

Facility Route Record Id:	FATR20102VL81L05BYXF
Amt Of Sub Stored Or Transported:	12000
Amount Units:	gallons
Type Of Storage:	Below ground tank
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	Adjacent to fuel island
Last Modified:	4/2/2011

Facility Id:	FATR20102VL81L05BYXF
Chemical Name:	Diesel
Chemical Inv Record Id:	CVTR20102VL81L05JYZH
CAS Number:	68476-34-6
Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	10,000 - 99,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported
Last Modified:	4/2/2011
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2010
Contact Label:	Not reported
Label Code:	TX2010
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2010
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR20102VL81L05KZ03
Chemical Inventory Record Id:	CVTR20102VL81L05JYZH
Facility Route Record Id:	FATR20102VL81L05BYXF
Amt Of Sub Stored Or Transported:	12000
Amount Units:	gallons
Type Of Storage:	Below ground tank
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	Adjacent to fuel island
Last Modified:	4/2/2011

Contact:

Contact Email:	jim.bell@avisbudget.com
Contact Mail Address:	17307 Pine Cut (A Side)

BUDGET RENT A CAR SYSTEM, INC. (Continued) **S111034099**

Contact City/State/Zip:	Houston, TX 77032
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20106BQLAC01MWU1
Contact Name:	Jim Bell
Title:	District Manager
Modification Date:	4/2/2011

Contact:

Contact Email:	bluevelocity@peoplepc.com
Contact Mail Address:	899 North Loop West
Contact City/State/Zip:	Houston, TX 77008
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20106BQMV4037K0D
Contact Name:	Denise Mais
Title:	Agency Operator
Modification Date:	4/2/2011

Contact:

Contact Email:	rose.pelino@avisbudget.com
Contact Mail Address:	6 Sylvan Way
Contact City/State/Zip:	Parsippany, NJ 07054
Contact Mail Country:	USA
Contact Type 1:	Owner / Operator
Contact Type 2:	Emergency Contact
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20101DW1E0004TRW
Contact Name:	Rose Pelino
Title:	Director Environmental Affairs
Modification Date:	4/2/2011
Notes:	Not reported

Additional Info:

Description:	Passenger Car Rental
Facility Id:	FATR20102VL81L05BYXF
Id:	532111
Last Modified:	2/17/2009
Record Key:	FDTR20106BNCW900L86A
Id Type:	NAICS
Description:	Not reported
Facility Id:	FATR20102VL81L05BYXF
Id:	861010791
Last Modified:	2/17/2009
Record Key:	FDTR20102VL81L05DYXR
Id Type:	Dun & Bradstreet

BUDGET RENT A CAR SYSTEM, INC. (Continued) **S111034099**

Description:	PASSENGER CAR RENTAL
Facility Id:	FATR20102VL81L05BYXF
Id:	7514
Last Modified:	2/18/2004
Record Key:	FDTR20102VL81L05CYXR
Id Type:	SIC
Validation:	Not reported

Chemical Inventory:

Facility Id:	FATR20112VL81L05BYXF
Chemical Name:	Gasoline
Chemical Inv Record Id:	CVTR20112VL81L05GYYM
CAS Number:	8006-61-9
Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	10,000 - 99,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported
Last Modified:	2/29/2012
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR20112VL81L05HYYX
Chemical Inventory Record Id:	CVTR20112VL81L05GYYM
Facility Route Record Id:	FATR20112VL81L05BYXF
Amt Of Sub Stored Or Transported:	12000
Amount Units:	gallons
Type Of Storage:	Below ground tank
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	Adjacent to fuel island
Last Modified:	2/29/2012
Facility Id:	FATR20112VL81L05BYXF
Chemical Name:	Diesel
Chemical Inv Record Id:	CVTR20112VL81L05JYZH
CAS Number:	68476-34-6

BUDGET RENT A CAR SYSTEM, INC. (Continued) **S111034099**

Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	10,000 - 99,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported
Last Modified:	2/29/2012
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR20112VL81L05KZ03
Chemical Inventory Record Id:	CVTR20112VL81L05JYZH
Facility Route Record Id:	FATR20112VL81L05BYXF
Amt Of Sub Stored Or Transported:	12000
Amount Units:	gallons
Type Of Storage:	Below ground tank
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	Adjacent to fuel island
Last Modified:	2/29/2012

Contact:

Contact Email:	rose.pelino@avisbudget.com
Contact Mail Address:	6 Sylvan Way
Contact City/State/Zip:	Parsippany, NJ 07054
Contact Mail Country:	USA
Contact Type 1:	Owner / Operator
Contact Type 2:	Emergency Contact
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20111DW1E0004TRW
Contact Name:	Rose Pelino
Title:	Director Environmental Affairs
Modification Date:	2/29/2012
Contact Email:	rose.pelino@avisbudget.com
Contact Mail Address:	6 Sylvan Way

BUDGET RENT A CAR SYSTEM, INC. (Continued) **S111034099**

Contact City/State/Zip:	Parsippany, NJ 07054
Contact Mail Country:	USA
Contact Type 1:	Owner / Operator
Contact Type 2:	Emergency Contact
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20111DW1E0004TRW
Contact Name:	Rose Pelino
Title:	Director Environmental Affairs
Modification Date:	2/29/2012

Contact:

Contact Email:	bluevelocity@peoplepc.com
Contact Mail Address:	899 North Loop West
Contact City/State/Zip:	Houston, TX 77008
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20116BQMV4037K0D
Contact Name:	Denise Mais
Title:	Agency Operator
Modification Date:	2/29/2012

Contact:

Contact Email:	jim.bell@avisbudget.com
Contact Mail Address:	17307 Pine Cut (A Side)
Contact City/State/Zip:	Houston, TX 77032
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20116BQLAC01MWU1
Contact Name:	Jim Bell
Title:	District Manager
Modification Date:	2/29/2012
Notes:	Not reported

Additional Info:

Description:	PASSENGER CAR RENTAL
Facility Id:	FATR20112VL81L05BYXF
Id:	7514
Last Modified:	2/18/2004
Record Key:	FDTR20112VL81L05CYXR
Id Type:	SIC
Description:	Not reported
Facility Id:	FATR20112VL81L05BYXF
Id:	861010791
Last Modified:	2/17/2009
Record Key:	FDTR20112VL81L05DYXR
Id Type:	Dun & Bradstreet

BUDGET RENT A CAR SYSTEM, INC. (Continued) **S111034099**

Description:	Passenger Car Rental
Facility Id:	FATR20112VL81L05BYXF
Id:	532111
Last Modified:	2/17/2009
Record Key:	FDTR20116BNCW900L86A
Id Type:	NAICS
Validation:	Not reported

P83
South
< 1/8
0.099 mi.
524 ft.

BUDGET RENT A CAR 5314
899 NORTH LOOP W
HOUSTON, TX 77008

UST **U001257326**
Financial Assurance **N/A**

Site 5 of 10 in cluster P

Relative:
Higher

Actual:
70 ft.

UST:

Facility Data:

Facility ID:	0022925
Facility Type:	Fleet Refueling
Name of Facility Manager:	DENISE MAIS
Title of Facility Manager:	AGENCY OPERATOR
Facility Manager Phone:	713-869-5171
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	057210
Owner ID:	09399
Disputed Owner:	Not reported
Date Registration Form Received:	081286
Region Number:	12
Number of USTs:	10
Sign Name on Registration Form:	DAVID RAPIER
Title of Signer of Registration Form:	GEN MGR
Date of Signature on Registration Form:	051086
Owner Effective Begin Date:	120103

Owner:

Owner ID:	09399
In Care Of:	Not reported
Owner Name:	BUDGET RENT A CAR SYSTEM INC
Owner Address:	6 SYLVAN WAY
Owner PO Box:	Not reported
Owner City,St,Zip:	PARSIPPANY, NJ 07054
Owner Contact Name:	MICHAEL FEELEY
Contact Telephone:	973-496-3467
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Yes
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	081005
Number of Facilities reported by Owner:	0017
# Of Underground Storage Tanks:	0053
# Of Aboveground Storage Tanks:	0004

Self Certification:

Self-Certification Date:	072711
Signature Name:	ROBERT BOUTA
Signature Title Name:	SR VP
Signature Type Text:	Owner

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201209
Self-Certification Date:	072610
Signature Name:	ROBERT BOUTA
Signature Title Name:	SR VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201109
Self-Certification Date:	082709
Signature Name:	ROBERT BOUTA
Signature Title Name:	SR VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201009
Self-Certification Date:	080608
Signature Name:	ROBERT BOUTA
Signature Title Name:	SR VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200909
Self-Certification Date:	091207
Signature Name:	ROBERT BOUTA
Signature Title Name:	SR VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200809
Self-Certification Date:	081606
Signature Name:	ROBERT BOUTA
Signature Title Name:	SENIOR VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200709
Self-Certification Date:	080505
Signature Name:	ROBERT BOVTA
Signature Title Name:	SR VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200609
Self-Certification Date:	083104
Signature Name:	ROBERT BOUTA
Signature Title Name:	SEN VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200509
Self-Certification Date:	071802
Signature Name:	EMILY J DAIGNEAU
Signature Title Name:	Not reported
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200309
Self-Certification Date:	042701
Signature Name:	Jane Keith
Signature Title Name:	Not reported
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200209

Operator:

Operator ID:	046608
Operator Effective Date:	120103
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	BUDGET RENT A CAR SYSTEM INC
Operator Building Loc:	DEPT 29-093-36

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Operator Telephone:	Not reported
Operator Address:	6 SYLVAN WAY
Operator PO Box:	Not reported
Operator City,St,Zip:	PARSIPPANY, NJ 07054
Operator Contact Name:	MICHAEL FEELEY
Operator Contact Title:	PROPERTIES
Operator Contact Phone:	973-496-3467

Tank:

Tank ID:	1
Unit ID:	00182907
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011997
Tank Registration Date:	03121997
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011996
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	01011996
Equipment Installer:	The Favor Company
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	000163
Tank Installer:	JOSE MONTOYA
Self-Certification Date:	072711
Compartment:	A
Self-Certification Date:	072610

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Compartment:	A
Self-Certification Date:	082709
Compartment:	A
Self-Certification Date:	080608
Compartment:	A
Self-Certification Date:	091207
Compartment:	A
Self-Certification Date:	042701
Compartment:	A
Self-Certification Date:	080505
Compartment:	A
Self-Certification Date:	083104
Compartment:	A
Self-Certification Date:	070203
Compartment:	A
Self-Certification Date:	070103
Compartment:	A
Self-Certification Date:	071802
Compartment:	A
Self-Certification Date:	081606
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. High Level Alarm with 3 or 4
Spill and Overfill Protection III:	3
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00182906
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011997
Tank Registration Date:	03121997
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011996
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	The Favor Company
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	000163
Tank Installer:	JOSE MONTOYA
Self-Certification Date:	072711
Compartment:	A
Self-Certification Date:	072610
Compartment:	A
Self-Certification Date:	082709
Compartment:	A
Self-Certification Date:	080608
Compartment:	A
Self-Certification Date:	091207
Compartment:	A
Self-Certification Date:	042701
Compartment:	A
Self-Certification Date:	080505
Compartment:	A
Self-Certification Date:	083104
Compartment:	A
Self-Certification Date:	070203
Compartment:	A
Self-Certification Date:	070103
Compartment:	A
Self-Certification Date:	071802
Compartment:	A
Self-Certification Date:	081606
Compartment:	A

Compartment:

Compartment Letter:	A

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. High Level Alarm with 3 or 4
Spill and Overfill Protection III:	3
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00058537
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	01171997
Installation Date:	01011980
Tank Registration Date:	08121986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	5
Unit ID:	00058535
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	00000000
Installation Date:	Not reported
Tank Registration Date:	08121986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	6
Unit ID:	00058534
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	00000000
Installation Date:	Not reported
Tank Registration Date:	08121986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	7
Unit ID:	00058532
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	00000000
Installation Date:	Not reported

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Tank Registration Date:	08121986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	8
Unit ID:	00058533
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	00000000
Installation Date:	Not reported
Tank Registration Date:	08121986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	1
Unit ID:	00058531
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01061997
Installation Date:	01011980
Tank Registration Date:	08121986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	072711
Compartment:	A
Self-Certification Date:	072610
Compartment:	A
Self-Certification Date:	082709
Compartment:	A
Self-Certification Date:	080608
Compartment:	A
Self-Certification Date:	091207
Compartment:	A
Self-Certification Date:	042701
Compartment:	A
Self-Certification Date:	080505
Compartment:	A
Self-Certification Date:	083104
Compartment:	A
Self-Certification Date:	070203
Compartment:	A
Self-Certification Date:	070103
Compartment:	A
Self-Certification Date:	071802
Compartment:	A
Self-Certification Date:	081606
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00058530
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01061997
Installation Date:	01011980
Tank Registration Date:	08121986
Capacity:	0010000

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	072711
Compartment:	A
Self-Certification Date:	072610
Compartment:	A
Self-Certification Date:	082709
Compartment:	A
Self-Certification Date:	080608
Compartment:	A
Self-Certification Date:	091207
Compartment:	A
Self-Certification Date:	042701
Compartment:	A
Self-Certification Date:	080505
Compartment:	A
Self-Certification Date:	083104
Compartment:	A
Self-Certification Date:	070203
Compartment:	A
Self-Certification Date:	070103
Compartment:	A

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Self-Certification Date:	071802
Compartment:	A
Self-Certification Date:	081606
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00058536
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10181996
Installation Date:	01011980
Tank Registration Date:	08121986
Capacity:	0000500
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	135526
Operator Name or Business Name:	CENDANT CAR RENTAL GROUP
Operator Effective Begin Date:	070103
Operator Effective End Date:	120103
Operator Address:	6 SYLVAN WAY
Operator Building:	DEPT 29 093 36
Operator PO Box:	Not reported
Operator City:	PARSIPPANY
Operator State:	NJ
Operator Zip:	07054
Operator Zip extension:	Not reported

Operator ID:	46608
Operator Name or Business Name:	BUDGET RENT A CAR SYSTEM INC
Operator Effective Begin Date:	081286
Operator Effective End Date:	070103
Operator Address:	6 SYLVAN WAY
Operator Building:	DEPT 29-093-36
Operator PO Box:	Not reported
Operator City:	PARSIPPANY

BUDGET RENT A CAR 5314 (Continued) **U001257326**

Operator State: NJ
Operator Zip: 07054
Operator Zip extension: Not reported

Owner History:
Facility ID: 057210
Facility Number: 0022925
Customer Number: 09399
Individual Name or Business Name: BUDGET RENT A CAR SYSTEM INC
Owner Effective Begin Date: 081286
Owner Effective End Date: 070103
Owner Address: 6 SYLVAN WAY
Owner Building: DEPT 29-093-36
Owner PO Box: Not reported
Owner City: PARSIPPANY
Owner State: NJ
Owner Zip: 07054
Owner Zip extension: Not reported

Facility ID: 057210
Facility Number: 0022925
Customer Number: 61570
Individual Name or Business Name: CENDANT CAR RENTAL GROUP
Owner Effective Begin Date: 070103
Owner Effective End Date: 120103
Owner Address: 6 SYLVAN WAY
Owner Building: DEPT 29 093 36
Owner PO Box: Not reported
Owner City: PARSIPPANY
Owner State: NJ
Owner Zip: 07054
Owner Zip extension: Not reported

TX Financial Assurance 2:
Region: 2
Facility Number: 0022925
Facility ID: 057210
Financial Responsibility Type: Insurance or Risk Retention Group
Corrective Action MET Flag: 1
3rd Party MET Flag: 1
Financial Assurance Begin Date: 041211
Date Financial Assurance Form Rec: 081511
Issuer Name: ACE AMERICAN INS CO
Issuer Phone: 973-496-3467
Policy Number: UST G24877322 003
Coverage Amount: 2,000,000.00
Coverage Expiration Date: 041212
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility Number: 0022925
Facility ID: 057210
Financial Responsibility Type: Insurance or Risk Retention Group
Corrective Action MET Flag: 1

BUDGET RENT A CAR 5314 (Continued) **U001257326**

3rd Party MET Flag:	1
Financial Assurance Begin Date:	041207
Date Financial Assurance Form Rec:	013008
Issuer Name:	ILLINOIS UNION INS CO
Issuer Phone:	973-496-3467
Policy Number:	UST G22087290 003
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	041208
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0022925
Facility ID:	057210
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	041208
Date Financial Assurance Form Rec:	081108
Issuer Name:	ILLINOIS UNION INS CO
Issuer Phone:	973-496-3467
Policy Number:	UST G22087290 004
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	041209
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	No
Region:	2
Facility Number:	0022925
Facility ID:	057210
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	041209
Date Financial Assurance Form Rec:	083109
Issuer Name:	ACE AMERICAN INS CO
Issuer Phone:	973-496-3467
Policy Number:	UST G24877322 001
Coverage Amount:	2,000,000.00
Coverage Expiration Date:	041210
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

P84 **PEP BOYS 239** **FINDS 1011354950**
South **909 NORTH LOOP W** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.099 mi.
525 ft. **Site 6 of 10 in cluster P**

Relative:
Higher

Actual:
70 ft.

FINDS:

Registry ID: 110034711453

Environmental Interest/Information System
Texas Commission on Environmental Quality - Agency Central Registry (TX-TCEQ ACR) is a computer application that allows the Texas Commission on Environmental Quality (TCEQ) to use a single, centralized area to record common information, such as the company

PEP BOYS 239 (Continued) **1011354950**

names, addresses, and telephone numbers of those the TCEQ regulates. It also contains additional IDs (permits, registrations, authorizations, etc) and their status.

P85
South
< 1/8
0.099 mi.
525 ft.

909 NORTH LOOP W
HOUSTON, TX 77008

EDR US Hist Auto Stat **1015670955**
N/A

Site 7 of 10 in cluster P

Relative: Higher

Actual: 70 ft.

EDR Historical Auto Stations:

Name:	PEP BOYS AUTOMOTIVE SUPERCENTER
Year:	2007
Address:	909 NORTH LOOP W
Name:	PEP BOYS AUTOMOTIVE SUPERCENTER
Year:	2008
Address:	909 NORTH LOOP W
Name:	PEP BOYS AUTOMOTIVE SUPERCENTER
Year:	2009
Address:	909 NORTH LOOP W

P86
SSW
< 1/8
0.101 mi.
531 ft.

THE HOME DEPOT STORE #0577
999 NORTH LOOP WEST
HOUSTON, TX 77008

TIER 2 **S108872770**
N/A

Site 8 of 10 in cluster P

Relative: Higher

Actual: 70 ft.

TIER 2:

Facility Id/Name:	FATR20064WHWNJ0MUK2X/HOME DEPOT #577
Reporting Year:	2006
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	10/10/2007
Date Tier 2 Signed:	2/16/2007
Mailing Address:	Not reported
Mailing City/State/Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	Not reported
State Fees Total:	Not reported
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2006
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Shell i Stewart/Agent for Home Depot USA
Facility Id/Name:	FATR2007c19555e7167d/THE HOME DEPOT #0577

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Reporting Year:	2007
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	8/5/2008
Date Tier 2 Signed:	2/22/2008
Mailing Address:	1905 Aston Avenue Suite 100, c/o Regulatory Department
Mailing City/State/Country:	Carlsbad, CA USA
Latitude:	29.81237
Longitude:	-95.41732
Lat/Long Location Desc:	UN - Unknown
Lat/Long Method:	OT - Other
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	Not reported
State Fees Total:	Not reported
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2007
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Eric Ensminger, Agent for The Home Depot USA, INC.

Facility Id/Name:	FATR2008488b0955e8d2/THE HOME DEPOT STORE 0577
Reporting Year:	2008
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	6/30/2009
Date Tier 2 Signed:	1/27/2009
Mailing Address:	1905 Aston Avenue, Suite 100 c/o Regulatory Department
Mailing City/State/Country:	Carlsbad, CA USA
Latitude:	29.81237
Longitude:	-95.41732
Lat/Long Location Desc:	OT - Other
Lat/Long Method:	A0 - Address Matching (Other)
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	Not reported
State Fees Total:	7.14
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2008
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Melissa LaBanc, Agent for The Home Depot

Facility Id/Name:	FATR2009700X4E09LP6S/THE HOME DEPOT STORE #577
Reporting Year:	2009
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	5/24/2010
Date Tier 2 Signed:	2/5/2010
Mailing Address:	160 CHAPEL ROAD, SUITE 201 C/O COMPLIANCE DEPT.
Mailing City/State/Country:	MANCHESTER, CT USA
Latitude:	29.8145907
Longitude:	-95.3858878

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	Not reported
State Fees Total:	50
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2009
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	LESLEY SCHAFER, HOME DEPOT AGENT
Facility Id/Name:	FATR2011700X4E09LP6S/THE HOME DEPOT STORE #0577
Reporting Year:	2011
Facility Country:	USA
Facility Department:	Not reported
Facility Date Modified:	5/16/2012
Date Tier 2 Signed:	2/3/2011
Mailing Address:	160 CHAPEL ROAD, SUITE 201, C/O COMPLIANCE DEPARTMENT
Mailing City/State/Country:	MANCHESTER, CT USA
Latitude:	29.8145907
Longitude:	-95.3858878
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	Not reported
State Fees Total:	50
Number Of Employess On Site:	Not reported
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2011
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	JAN MARNICKI, AGENT FOR THE HOME DEPOT
Notes:	Not reported
Validation:	Not reported
Notes:	Not reported
Validation:	Not reported
Notes:	Not reported
Validation:	This facility passed all validation checks.

Chemical Inventory:

Facility Id:	FATR2009700X4E09LP6S
Chemical Name:	SULFURIC ACID
Chemical Inv Record Id:	CVTR2009700X4E09UP85
CAS Number:	7664-93-9
Chemical Same As Last Year:	Not reported

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Acute Health Risks:	T
Average Daily Amount:	100 - 999 pounds
Max Daily Amount:	100 - 999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	Not reported
EHS Substance:	T
Last Modified:	2/12/2010
Days On Site:	365
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	T
Mixture Form:	Not reported
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	T
Reactive Hazard:	T
Solid:	Not reported
Label Code:	TX2009
Contact Label:	Not reported
Label Code:	TX2009
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2009
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR2009700X4E09VP85
Chemical Inventory Record Id:	CVTR2009700X4E09UP85
Facility Route Record Id:	FATR2009700X4E09LP6S
Amt Of Sub Stored Or Transported:	928
Amount Units:	pounds
Type Of Storage:	Other
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	BATTERIES, IN RECEIVING / ON EQUIP.
Last Modified:	2/12/2010

Facility Id:	FATR2009700X4E09LP6S
Chemical Name:	LEAD-ACID BATTERY
Chemical Inv Record Id:	CVTR2009700X4E09WPGW
CAS Number:	Not reported
Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	10,000 - 99,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	T
Last Modified:	2/12/2010
Days On Site:	365
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	T

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Solid:	T
Label Code:	TX2009
Contact Label:	Not reported
Label Code:	TX2009
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2009
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR2009700X4E09XPHB
Chemical Inventory Record Id:	CVTR2009700X4E09WPGW
Facility Route Record Id:	FATR2009700X4E09LP6S
Amt Of Sub Stored Or Transported:	12884
Amount Units:	pounds
Type Of Storage:	Other
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	RECEIVING / ON EQUIP.
Last Modified:	2/12/2010

Facility Id:	FATR2009700X4E09LP6S
Chemical Name:	DIESEL
Chemical Inv Record Id:	CVTR2009700X4E0A0PHT
CAS Number:	68334-30-5
Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	10,000 - 99,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported
Last Modified:	2/12/2010
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2009
Contact Label:	Not reported
Label Code:	TX2009
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2009
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR2009700X4E0A1PJ8
Chemical Inventory Record Id:	CVTR2009700X4E0A0PHT
Facility Route Record Id:	FATR2009700X4E09LP6S

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Amt Of Sub Stored Or Transported:	18500
Amount Units:	pounds
Type Of Storage:	Above ground tank
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	OUTSIDE
Last Modified:	2/12/2010

Contact:

Contact Email:	Not reported
Contact Mail Address:	999 NORTH LOOP WEST
Contact City/State/Zip:	HOUSTON, TX 77008
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR2009700XMR0A7NWR
Contact Name:	PETER WARREN
Title:	DISTRICT OPS. MGR.
Modification Date:	2/12/2010

Contact:

Contact Email:	Not reported
Contact Mail Address:	2455 PACES FERRY ROAD C-19
Contact City/State/Zip:	ATLANTA, GA 30339
Contact Mail Country:	USA
Contact Type 1:	Owner / Operator
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20096ZAZJH00GGLV
Contact Name:	THE HOME DEPOT USA, INC.
Title:	Not reported
Modification Date:	2/12/2010

Contact:

Contact Email:	Not reported
Contact Mail Address:	160 CHAPEL ROAD, SUITE 201, C/O COMPLIANCE DEPT.
Contact City/State/Zip:	MANCHESTER, CT 6042
Contact Mail Country:	USA
Contact Type 1:	Regulatory Point of Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR20096ZAYG90065A9
Contact Name:	ARCADIS US, INC.
Title:	Not reported
Modification Date:	1/25/2010

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Contact:

Contact Email:	Not reported
Contact Mail Address:	999 NORTH LOOP WEST
Contact City/State/Zip:	HOUSTON, TX 77008
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR2009700XJA0A2P5M
Contact Name:	JOHN GARRATT
Title:	STORE MANAGER
Modification Date:	2/12/2010
Notes:	Not reported

Additional Info:

Description:	Not reported
Facility Id:	FATR2009700X4E09LP6S
Id:	444110
Last Modified:	1/29/2010
Record Key:	FDTR2009700X4E09MP6S
Id Type:	NAICS
Description:	Not reported
Facility Id:	FATR2009700X4E09LP6S
Id:	78-326-6950
Last Modified:	1/29/2010
Record Key:	FDTR2009700X4E09NP77
Id Type:	Dun & Bradstreet
Description:	Not reported
Facility Id:	FATR2009700X4E09LP6S
Id:	Not reported
Last Modified:	1/29/2010
Record Key:	FDTR2009700X4E09PP77
Id Type:	Not reported
Validation:	This facility passed all validation checks.

Chemical Inventory:

Facility Id:	FATR2011700X4E09LP6S
Chemical Name:	SULFURIC ACID
Chemical Inv Record Id:	CVTR2011700X4E09UP85
CAS Number:	7664-93-9
Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	1,000 - 9,999 pounds
Max Daily Amount:	1,000 - 9,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	Not reported
EHS Substance:	T
Last Modified:	2/23/2012
Days On Site:	365
Fire Hazard:	Not reported
Gas:	Not reported

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Liquid:	T
Mixture Form:	Not reported
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	T
Reactive Hazard:	T
Solid:	Not reported
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR2011700X4E09VP85
Chemical Inventory Record Id:	CVTR2011700X4E09UP85
Facility Route Record Id:	FATR2011700X4E09LP6S
Amt Of Sub Stored Or Transported:	1642
Amount Units:	pounds
Type Of Storage:	Other
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	BATTERIES: IN RECEIVING / ON EQUIP.
Last Modified:	2/23/2012

Facility Id:	FATR2011700X4E09LP6S
Chemical Name:	LEAD-ACID BATTERIES
Chemical Inv Record Id:	CVTR2011700X4E09WPGW
CAS Number:	Not reported
Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	10,000 - 99,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	T
Last Modified:	2/23/2012
Days On Site:	365
Fire Hazard:	Not reported
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	T
Solid:	T
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Chemical Inventory Location:

Record Key:	CLTR2011700X4E09XPHB
Chemical Inventory Record Id:	CVTR2011700X4E09WPGW
Facility Route Record Id:	FATR2011700X4E09LP6S
Amt Of Sub Stored Or Transported:	22510
Amount Units:	pounds
Type Of Storage:	Other
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	IN RECEIVING / ON EQUIP.
Last Modified:	2/23/2012

Facility Id:	FATR2011700X4E09LP6S
Chemical Name:	DIESEL
Chemical Inv Record Id:	CVTR2011700X4E0A0PHT
CAS Number:	68334-30-5
Chemical Same As Last Year:	Not reported
Acute Health Risks:	T
Average Daily Amount:	10,000 - 99,999 pounds
Max Daily Amount:	10,000 - 99,999 pounds
Max Amount In Largest Container:	Not reported
Chronic Health Risks:	T
EHS Substance:	Not reported
Last Modified:	2/23/2012
Days On Site:	365
Fire Hazard:	T
Gas:	Not reported
Liquid:	T
Mixture Form:	T
Sudden Release Of Pressure Haz:	Not reported
Pure Form:	Not reported
Reactive Hazard:	Not reported
Solid:	Not reported
Label Code:	TX2011
Contact Label:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported
Contact 1:	Not reported
Heading 1:	Not reported
Label Code:	TX2011
Trade Secret:	Not reported

Chemical Inventory Location:

Record Key:	CLTR2011700X4E0A1PJ8
Chemical Inventory Record Id:	CVTR2011700X4E0A0PHT
Facility Route Record Id:	FATR2011700X4E09LP6S
Amt Of Sub Stored Or Transported:	18500
Amount Units:	pounds
Type Of Storage:	Above ground tank
Number Code/Storage Pressure:	1
Number Code/Storage Temperature:	4
Desc of Loc(Or Transported) Subs:	OUTSIDE
Last Modified:	2/23/2012

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Contact:
Contact Email: TierIIAdministrator@arcadis-us.com
Contact Mail Address: 160 CHAPEL ROAD, SUITE 201, C/O COMPLIANCE DEPT.
Contact City/State/Zip: MANCHESTER, CT 06042
Contact Mail Country: USA
Contact Type 1: Regulatory Point of Contact
Contact Type 2: Billing
Contact Type 3: Not reported
Contact Type 4: Not reported
Contact Record Id: CTTR20116ZAZJH00GGLV
Contact Name: ARCADIS US, INC.
Title: Not reported
Modification Date: 1/13/2012

Contact Email: TierIIAdministrator@arcadis-us.com
Contact Mail Address: 160 CHAPEL ROAD, SUITE 201, C/O COMPLIANCE DEPT.
Contact City/State/Zip: MANCHESTER, CT 06042
Contact Mail Country: USA
Contact Type 1: Regulatory Point of Contact
Contact Type 2: Billing
Contact Type 3: Not reported
Contact Type 4: Not reported
Contact Record Id: CTTR20116ZAZJH00GGLV
Contact Name: ARCADIS US, INC.
Title: Not reported
Modification Date: 1/13/2012

Contact:
Contact Email: Not reported
Contact Mail Address: 2455 PACES FERRY ROAD, C-19
Contact City/State/Zip: ATLANTA, GA 30339
Contact Mail Country: USA
Contact Type 1: Owner / Operator
Contact Type 2: Not reported
Contact Type 3: Not reported
Contact Type 4: Not reported
Contact Record Id: CTTR20116ZAYG90065A9
Contact Name: THE HOME DEPOT USA, INC.
Title: Not reported
Modification Date: 2/23/2012

Contact Email: Not reported
Contact Mail Address: 2455 PACES FERRY ROAD, C-19
Contact City/State/Zip: ATLANTA, GA 30339
Contact Mail Country: USA
Contact Type 1: Owner / Operator
Contact Type 2: Not reported
Contact Type 3: Not reported
Contact Type 4: Not reported
Contact Record Id: CTTR20116ZAYG90065A9
Contact Name: THE HOME DEPOT USA, INC.
Title: Not reported
Modification Date: 2/23/2012

THE HOME DEPOT STORE #0577 (Continued) **S108872770**

Contact:

Contact Email:	Not reported
Contact Mail Address:	999 NORTH LOOP WEST
Contact City/State/Zip:	HOUSTON, TX 77008
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR2011700XJA0A2P5M
Contact Name:	MAYA SYDNER-PINKNEY
Title:	STORE MANAGER
Modification Date:	2/23/2012

Contact:

Contact Email:	Not reported
Contact Mail Address:	999 NORTH LOOP WEST
Contact City/State/Zip:	HOUSTON, TX 77008
Contact Mail Country:	USA
Contact Type 1:	Emergency Contact
Contact Type 2:	Not reported
Contact Type 3:	Not reported
Contact Type 4:	Not reported
Contact Record Id:	CTTR2011700XMR0A7NWR
Contact Name:	PATRICK JORDAN
Title:	DISTRICT OPS. MGR.
Modification Date:	2/23/2012

Notes: Not reported

Additional Info:

Description:	Not reported
Facility Id:	FATR2011700X4E09LP6S
Id:	444110
Last Modified:	1/29/2010
Record Key:	FDTR2011700X4E09MP6S
Id Type:	NAICS

Description:	Not reported
Facility Id:	FATR2011700X4E09LP6S
Id:	78-326-6950
Last Modified:	1/29/2010
Record Key:	FDTR2011700X4E09NP77
Id Type:	Dun & Bradstreet

Validation: Not reported

P87
SSW
< 1/8
0.101 mi.
531 ft.

HOME DEPOT USA HD0577
999 NORT H LOOP W
HOUSTON, TX 77008

Site 9 of 10 in cluster P

Ind. Haz Waste **S106872792**
N/A

Relative:
Higher

Actual:
70 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	87542
Registration Initial Notification Date:	20041002
Registration Last Amendment Date:	20120622
EPA Identification:	TXR000060186
Primary NAICS Code:	444110
Status Change Date:	20041002
Land Type:	Not reported
Description of Facility Site Location:	999 N Loop, Houston, TX
Site Primary Standard Industrial Code:	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:	Yes
Reqired to Submit Annual Waste Summary:	Yes
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	ACTIVE
Type of Generator:	NON INDUS, SQG
Company Name:	HOME DEPOT USA INC
Contact Name:	ASHLEY CAMPBELL
Contact Telephone Number:	760-6028700
Mailing Address:	1905 AST ON AVE STE 100
Mailing Address2:	STE 100
Mailing City,St,Zip:	CARLSBAD, CA 92008 7393
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	118184
Site Owner Tax ID:	581853319
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20120622
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	1905 AST ON AVE STE 100
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	CARLSBAD, CA 92008 7393
Owner Country:	UNITED STA
Owner Phone Number:	Not reported
Owner Fax Number:	1-760-9184025
Owner Email Address:	mkoske@3Ecompany.com
Owner Business Type:	Corporation
Owner Tax Id:	15818533190
Owner Bankruptcy Code:	Not reported

Operator:

HOME DEPOT USA HD0577 (Continued) **S106872792**

Year:	2012
Operator Last Name:	HOME DEPOT USA INC
Operator First Name:	Not reported
Operator Name:	HOME DEPOT USA INC
Operator Mailing Address:	1905 AST ON AVE STE 100
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	CARLSBAD, CA 92008 7393
Operator Country:	UNITED STA
Operator Phone:	Not reported
Operator Fax:	1-760-9184025
Operator Email:	mkoske@3Ecompany.com
Operator Business Type:	Corporation
Operator Tax Id:	15818533190
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	1905 AST ON AVE STE 100
Contact Address2:	Not reported
Conact City,St,Zip:	CARLSBAD, CA 92008 7393
Contact Phone:	Not reported
Contact Fax:	1-760-9184025
Contact Email:	mkoske@3Ecompany.com

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	1905 AST ON AVE STE 100
Contact Address2:	Not reported
Conact City,St,Zip:	CARLSBAD, CA 92008 7393
Contact Phone:	Not reported
Contact Fax:	1-760-9184025
Contact Email:	mkoske@3Ecompany.com

Contact:

Contact Name:	ASHLEY CAMPBELL
Contact Title:	SPECIALIST
Contact Role:	PRICONT
Contact Address:	1905 AST ON AVE STE 100
Contact Address2:	STE 100
Conact City,St,Zip:	CARLSBAD, CA 92008 7393
Contact Phone:	1-760-6028700
Contact Fax:	1-760-9184068
Contact Email:	mkoske@3ecompany.com
Business Desc:	Home Improvement

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Status:	ACTIVE
Unit Regulatory Status:	03
UIC Permit Number:	Not reported
Capacity:	200

HOME DEPOT USA HD0577 (Continued) **S106872792**

Capacity Measurment:	Pounds
Off Site Hazardous Waste:	No
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
System Type Code 1:	141
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Off spec and damaged material.
Dt Last Changed:	20060828
TNRCC Facility ID:	118184
Unit ID:	001
Unit Description:	Off spec and damaged material.
WasteID:	235870, 235871, 235872, 235873, 235874, 235875, 235876, 235877, 235878, 235879, 235880, 235882, 235885, 235886, 235887, 235888, 235889, 235891, 235892, 235893, 241163, 241164, 241165, 246116, 246117, 246118, 246119, 246120, 247610, 253475, 254856, 254859, 254860,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2012
Waste ID:	335818
Waste Desc Yr:	2012
Waste Description:	OZZY JUICE/MATS/SLUDGE
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	2034603H
Waste Code Status:	ACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	1
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	444110
EPA Waste Form Code:	W113
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

Waste:

Year:	2012
Waste ID:	335817
Waste Desc Yr:	2012
Waste Description:	DIESEL FUEL,BULK
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	2032211H
Waste Code Status:	ACT
Waste Classification:	H

HOME DEPOT USA HD0577 (Continued) **S106872792**

Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	1
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	444110
EPA Waste Form Code:	W211
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

Waste:

Year:	2012
Waste ID:	335816
Waste Desc Yr:	2012
Waste Description:	TOXIC LIQUIDS,HALOGENATED ORGANICS
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	2031202H
Waste Code Status:	ACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	1
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	444110
EPA Waste Form Code:	W202
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

Waste:

Year:	2012
Waste ID:	335811
Waste Desc Yr:	2012
Waste Description:	SUMP WATER FROM CATCH BASINS
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	20462051
Waste Code Status:	ACT
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	1
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported

HOME DEPOT USA HD0577 (Continued) **S106872792**

EPA Haz Waste: Not reported

Waste:

Year:	2012
Waste ID:	335810
Waste Desc Yr:	2012
Waste Description:	USED OIL,BULK
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	20452061
Waste Code Status:	ACT
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	1
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

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

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

P88 **HOME DEPOT HD 0577** **FINDS** **1010737723**
SSW **999 NORTH LOOP W** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.101 mi.
531 ft. **Site 10 of 10 in cluster P**

Relative:
Higher

Actual:
70 ft.

FINDS:

Registry ID: 110033749031

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

G89
East
< 1/8
0.104 mi.
548 ft.

102 NORTH LOOP
HOUSTON, TX 77008

EDR US Hist Cleaners **1014968734**
N/A

Site 10 of 17 in cluster G

Relative:
Lower

Actual:
68 ft.

EDR Historical Cleaners:

Name:	VENTURAS CLEANERS INC
Year:	2003
Address:	102 NORTH LOOP
Name:	VENTURAS CLEANERS INC
Year:	2004
Address:	102 NORTH LOOP
Name:	VENTURAS CLEANERS
Year:	2008
Address:	102 NORTH LOOP
Name:	VENTURAS O H M CLEANERS INC
Year:	2009
Address:	102 NORTH LOOP
Name:	VENTURAS CLEANERS
Year:	2010
Address:	102 NORTH LOOP

G90
East
< 1/8
0.104 mi.
548 ft.

VENTURAS 1 HOUR CLEANERS
102 NORT H LOOP
HOUSTON, TX 77008

Ind. Haz Waste **S103606773**
N/A

Site 11 of 17 in cluster G

Relative:
Lower

Actual:
68 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	67416
Registration Initial Notification Date:	19850930
Registration Last Amendment Date:	20010726
EPA Identification:	TXD026663856
Primary NAICS Code:	812320
Status Change Date:	19850930
Land Type:	Not reported
Description of Facility Site Location:	102 North Loop, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	VENTURAS 1 HOUR CLEANERS
Contact Name:	FRANK VENTURA
Contact Telephone Number:	713-8802013
Mailing Address:	102 NORT H LOOP
Mailing Address2:	Not reported

VENTURAS 1 HOUR CLEANERS (Continued) **S103606773**

Mailing City,St,Zip:	HOUSTON, TX 77008 2147
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	22534
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20030103
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	Not reported
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	VENTURAS 1 HOUR CLEANERS
Operator First Name:	Not reported
Operator Name:	VENTURAS 1 HOUR CLEANERS
Operator Mailing Address:	Not reported
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	Not reported
Operator Country:	Not reported
Operator Phone:	Not reported
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Unknown
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	FRANK VENTURA
Contact Title:	OWNER
Contact Role:	PRICONT
Contact Address:	102 NORT H LOOP
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 2147
Contact Phone:	1-713-8802013
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

VENTURAS 1 HOUR CLEANERS (Continued) **S103606773**

Waste:

Year:	2012
Waste ID:	138991
Waste Desc Yr:	2012
Waste Description:	PERC FILTERS
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	0906310H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	6073521021
Primary NAICS Code:	812320
EPA Waste Form Code:	W310
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

Waste:

Year:	2012
Waste ID:	138990
Waste Desc Yr:	2012
Waste Description:	PERC SLUDGE
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	0506609H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	6073521021
Primary NAICS Code:	812320
EPA Waste Form Code:	W609
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

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

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

G91
East
< 1/8
0.104 mi.
548 ft.

VENTURAS CLEANERS
102 NORTH LOOP
HOUSTON, TX 77008

DRYCLEANERS **S106566760**
N/A

Site 12 of 17 in cluster G

Relative:
Lower

Actual:
68 ft.

DRYCLEANERS:

Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2004
Solvent:	PETROLEUM
Gallons:	0
Part Stat:	YES
Gross Receipts:	> $200,000

Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2005
Solvent:	PETROLEUM
Gallons:	115
Part Stat:	YES
Gross Receipts:	> $200,000

Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2006

VENTURAS CLEANERS (Continued) **S106566760**

Solvent:	PETROLEUM
Gallons:	125
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2007
Solvent:	PETROLEUM
Gallons:	125
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2008
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2009

VENTURAS CLEANERS (Continued) **S106566760**

Solvent:	PETROLEUM
Gallons:	175.5
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2010
Solvent:	PETROLEUM
Gallons:	110
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2011
Solvent:	PETROLEUM
Gallons:	254
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102886710
RN Number:	12
CN Number:	CN600585285
AR Number:	24002087
Principal Name:	VENTURAS CLEANERS INC
Bill Addr1:	102 NORTH LOOP
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2147
EMail:	Not reported
Phone Number:	713 8802013
Site Name:	VENTURAS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2012

VENTURAS CLEANERS (Continued) **S106566760**

Solvent:	PETROLEUM
Gallons:	230.7
Part Stat:	YES
Gross Receipts:	> $150,000

G92 **VENTURAS CLEANERS** **RCRA NonGen / NLR** **1000422363**
East **102 NORTH LOOP** **FINDS** **TXD026663856**
< 1/8 **HOUSTON, TX 77008** **LPST**
0.104 mi.
548 ft. **Site 13 of 17 in cluster G**

Relative:
Lower

Actual:
68 ft.

RCRA NonGen / NLR:

Date form received by agency:	07/26/2001
Facility name:	VENTURAS 1 HOUR CLEANERS
Facility address:	102 NORTH LOOP HOUSTON, TX 77008
EPA ID:	TXD026663856
Mailing address:	NORTH LOOP HOUSTON, TX 77008
Contact:	FRANK VENTURA
Contact address:	NORTH LOOP HOUSTON, TX 77008
Contact country:	US
Contact telephone:	713-880-2013
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	VENTURAS 1 HOUR CLEANERS
Owner/operator address:	NORTH LOOP HOUSTON, TX 77008
Owner/operator country:	US
Owner/operator telephone:	713-880-2013
Legal status:	Not reported
Owner/Operator Type:	Owner
Owner/Op start date:	07/26/2001
Owner/Op end date:	Not reported

Owner/operator name:	VENTURAS 1 HOUR CLEANERS
Owner/operator address:	NORTH LOOP HOUSTON, TX 77008
Owner/operator country:	US
Owner/operator telephone:	713-880-2013
Legal status:	Not reported
Owner/Operator Type:	Operator
Owner/Op start date:	07/26/2001
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

VENTURAS CLEANERS (Continued) **1000422363**

On-site burner exemption: No
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

Historical Generators:
Date form received by agency: 01/30/1986
Facility name: VENTURAS 1 HOUR CLEANERS
Site name: VENTURAS ONE HOUR CLEANERS
Classification: Not a generator, verified

Hazardous Waste Summary:
Waste code: D007
Waste name: CHROMIUM

Waste code: D039
Waste name: TETRACHLOROETHYLENE

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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005043826

Environmental Interest/Information System

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

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

VENTURAS CLEANERS (Continued) **1000422363**

LPST:

Facility ID:	Not reported
LPST Id:	105359
Facility Location:	102 NORTH LOOP @ YALE
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	07/31/1992
Entered Date:	01/11/1993
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING**
Coordinators Primary:	1P/1/2
Coordinators RPR:	MTM
Responsible Party Name:	CONOCO INC
Responsible Party Contact:	PAUL TAYLOR
Responsible Party Address:	PO BOX 2197
Responsible Party City,St,Zip:	HOUSTON, TX 77252
Responsible Party Telephone:	281/293-3593

Click here to access the Texas LPST database for this site:

O93 **SYTEK** **FINDS** **1011404995**
WNW **1233 W 34TH ST** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.104 mi.
549 ft. **Site 2 of 11 in cluster O**

Relative:
Higher

Actual:
74 ft.

FINDS:

Registry ID: 110035386971

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

O94 **SYTEK** **ENF** **S106951130**
WNW **1233 W 34TH ST** **N/A**
< 1/8 **HOUSTON, TX**
0.104 mi.
549 ft. **Site 3 of 11 in cluster O**

Relative:
Higher

Actual:
74 ft.

ENFORCEMENT:

Unique TCEQ Ref # Of Customer:	CN601310691
Unique TCEQ Ref # Of Reg. Entity:	RN102572336
Contact Person For The Reg. Entity:	Not reported
Owner/operator Of A Regulated Entity:	ALSAY INCORPORATED
Regulated Entity Associated With An NOV:	ELECTRICAL REPAIRS
Org Title Of The Contact Person:	Not reported
Mail Address:	1233 W 34TH ST
Mail City,St,Zip:	HOUSTON, TX 77018-6207

SYTEK (Continued) **S106951130**

Date Notice Of Violation Issued:	11/01/2004
Description 1:	On August 20, 2004, there was a resin type odor detected off the property from Sytek.
Description 2:	No nuisance condition existed and the regulated entity is in compliance at this time. No further action is needed.
Category Of The NOV:	Moderate
Method Of Notice Issuance:	WRITTEN
TCEQ Prog Area Monitoring Violation:	AIR
TCEQ Rule # Cited For The Violation:	101.4
Status Of The NOV:	RESOLVED

O95 **ALSAY TEXAS CORPORATION** **RCRA NonGen / NLR** **1000470298**
WNW **1233 W 34TH ST** **FINDS** **TXD988021929**
< 1/8 **HOUSTON, TX 77018** **SPILLS**
0.104 mi. **Ind. Haz Waste**
549 ft. **Site 4 of 11 in cluster O**

Relative:
Higher

Actual:
74 ft.

RCRA NonGen / NLR:

Date form received by agency:	11/07/2006
Facility name:	ALSAY TEXAS CORPORATION
Facility address:	1233 W 34TH ST HOUSTON, TX 77018
EPA ID:	TXD988021929
Mailing address:	W 34TH ST HOUSTON, TX 77018
Contact:	RICK FEKETE
Contact address:	W 34TH ST HOUSTON, TX 77018
Contact country:	US
Contact telephone:	713-862-8813
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	ALSAY TEXAS CORPORATION
Owner/operator address:	W 34TH ST HOUSTON, TX 77018
Owner/operator country:	US
Owner/operator telephone:	713-862-8813
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	10/27/2006
Owner/Op end date:	Not reported

Owner/operator name:	ALSAY TEXAS CORPORATION
Owner/operator address:	W 34TH ST HOUSTON, TX 77018
Owner/operator country:	US
Owner/operator telephone:	713-862-8813
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	10/27/2006
Owner/Op end date:	Not reported

ALSAY TEXAS CORPORATION (Continued) **1000470298**

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: No
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

Historical Generators:
Date form received by agency: 01/27/2001
Facility name: ALSAY TEXAS CORPORATION
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/07/1990
Facility name: ALSAY TEXAS CORPORATION
Site name: ALSAY TEXAS
Classification: Large Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006
Waste name: CADMIUM

Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Waste code: D021
Waste name: CHLOROBENZENE

Waste code: D027
Waste name: 1,4-DICHLOROBENZENE

Waste code: D039

ALSAY TEXAS CORPORATION (Continued) **1000470298**

Waste name: TETRACHLOROETHYLENE

Waste code: D040
Waste name: TRICHLOROETHYLENE

Violation Status: No violations found

FINDS:

Registry ID: 110005126087

Environmental Interest/Information System

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

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

SPILLS:

Spill Address:	SYTEK/ALSAY, 1233 W. 35TH ST. HOUSTON, TX 77018
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	09/14/1995
Seq Num:	Not reported
Responsible Party Name:	SYSTEK/ALSAY
Responsible Party Address:	1233 W. 34TH ST.
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77018
Responsible Party Telephone:	7138628813
Material:	OILY WASTE
Material Code:	1099
Media Affected:	Land
Permit Number:	Not reported
County Code:	101
District:	Houston
Origin:	Fixed Site - Inland
Cause:	Other
Adequate Clean:	Complete
Basin Code:	1007
Notify Date:	Not reported
Classification:	Minor
Amnt Spilled:	UNKNOWN
Amnt in Water:	NONE
Water Affected:	NONE
Basin Name:	SAN JACINTO
Inspected By:	Not reported

ALSAY TEXAS CORPORATION (Continued) **1000470298**

Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	? LETTER
Time Reported:	09:00
Spill Time:	Not reported
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported
Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported
Comments:	Not reported

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	20419
Registration Initial Notification Date:	19920527
Registration Last Amendment Date:	20061027
EPA Identification:	TXD988021929
Primary NAICS Code:	423610
Status Change Date:	19920527
Land Type:	Not reported
Description of Facility Site Location:	1233 W 34th St, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	INDUS, CESQG
Company Name:	ALSAY TEXAS CORPORATION
Contact Name:	RICK FEKETE
Contact Telephone Number:	713-8628813
Mailing Address:	1233 W 3 4T H ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 6207
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	6907
Site Owner Tax ID:	0

ALSAY TEXAS CORPORATION (Continued) **1000470298**

Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20061107
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	1233 W 3 4T H ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 6207
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8628813
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	30010699509
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	ALSAY TEXAS CORPORATION
Operator First Name:	Not reported
Operator Name:	ALSAY TEXAS CORPORATION
Operator Mailing Address:	1233 W 3 4T H ST
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77018 6207
Operator Country:	UNITED STA
Operator Phone:	1-713-8628813
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Corporation
Operator Tax Id:	30010699509
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	RICK FEKETE
Contact Title:	SUPERINTENDENT
Contact Role:	PRICONT
Contact Address:	1233 W 3 4T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6207
Contact Phone:	1-713-8628813
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	1233 W 3 4T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6207
Contact Phone:	1-713-8628813
Contact Fax:	Not reported
Contact Email:	Not reported

ALSAY TEXAS CORPORATION (Continued) **1000470298**

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	1233 W 3 4T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6207
Contact Phone:	1-713-8628813
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Status:	ACTIVE
Unit Regulatory Status:	05
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
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
System Type Code 1:	141
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Drum storage - concrete pad
Dt Last Changed:	19950309
TNRCC Facility ID:	6907
Unit ID:	001
Unit Description:	Drum storage - concrete pad
WasteID:	00142990,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2012
Waste ID:	292623
Waste Desc Yr:	2012
Waste Description:	Not reported
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	DJ283191
Waste Code Status:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Primary Standard Industustrial:	Not reported

ALSAY TEXAS CORPORATION (Continued) **1000470298**

Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

Waste:

Year:	2012
Waste ID:	292622
Waste Desc Yr:	2012
Waste Description:	Not reported
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	DJ271131
Waste Code Status:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

Waste:

Year:	2012
Waste ID:	278230
Waste Desc Yr:	2012
Waste Description:	Not reported
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	CS3R4891
Waste Code Status:	Not reported
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

ALSAY TEXAS CORPORATION (Continued) **1000470298**

Waste:
Year: 2012
Waste ID: 275808
Waste Desc Yr: 2012
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: CP633101
Waste Code Status: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 275807
Waste Desc Yr: 2012
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: CP62209H
Waste Code Status: Not reported
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

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

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

O96
WNW
< 1/8
0.104 mi.
549 ft.

ALSAY-TEXAS CORPORATION
1233 W 34TH ST
HOUSTON, TX 77018

Site 5 of 11 in cluster O

UST **U003583221**
N/A

Relative:
Higher

Actual:
74 ft.

UST:

Facility Data:

Facility ID:	0011511
Facility Type:	Indus/Chem/Mfg Plant
Name of Facility Manager:	Joe Slavik
Title of Facility Manager:	Safety Personnel Dir
Facility Manager Phone:	713-862-8813
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	050624
Owner ID:	56423
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	6
Sign Name on Registration Form:	M DUDASH
Title of Signer of Registration Form:	PROJECT MGR
Date of Signature on Registration Form:	042486
Owner Effective Begin Date:	090100

Owner:

Owner ID:	56423
In Care Of:	Not reported
Owner Name:	ALSAY TEXAS CORPORATION
Owner Address:	1233 W 34TH St
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	Not reported
Contact Telephone:	Not reported
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Unknown, Migrated Data
Owner Amendment Date:	011202
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0006
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	6
Unit ID:	00030267
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	01251997
Installation Date:	01011975
Tank Registration Date:	05081986
Capacity:	0002447
Tank Emptied:	No
Tank Construction and Containment:	Not reported

ALSAY-TEXAS CORPORATION (Continued) **U003583221**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Toluene
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

ALSAY-TEXAS CORPORATION (Continued) **U003583221**

Tank ID:	1
Unit ID:	00030262
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987
Installation Date:	01011979
Tank Registration Date:	05081986
Capacity:	0000718
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	NO PIPING
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Naphtha
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None

ALSAY-TEXAS CORPORATION (Continued) **U003583221**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00030263
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987
Installation Date:	01011971
Tank Registration Date:	05081986
Capacity:	0003590
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	NO PIPING
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

ALSAY-TEXAS CORPORATION (Continued) **U003583221**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Naphtha
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00030266
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	05131994
Installation Date:	01011977
Tank Registration Date:	05081986
Capacity:	0000400
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	NO PIPING
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

ALSAY-TEXAS CORPORATION (Continued) **U003583221**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Xylene (mixed)
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00030265
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	05131994
Installation Date:	01011977
Tank Registration Date:	05081986
Capacity:	0000700
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	NO PIPING

ALSAY-TEXAS CORPORATION (Continued) **U003583221**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Xylene (mixed)
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	5
Unit ID:	00030264
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	09212000
Installation Date:	01011975
Tank Registration Date:	05081986
Capacity:	0001615
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported

ALSAY-TEXAS CORPORATION (Continued) **U003583221**

Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	8
Other Construction and Containment:	NO PIPING
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Xylene (mixed)
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

ALSAY-TEXAS CORPORATION (Continued) **U003583221**

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	050624
Facility Number:	0011511
Customer Number:	23847
Individual Name or Business Name:	SYTEK ELECTRIC CORPORATION
Owner Effective Begin Date:	060297
Owner Effective End Date:	090100
Owner Address:	6615 GANT ST
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77066
Owner Zip extension:	Not reported

Facility ID:	050624
Facility Number:	0011511
Customer Number:	05312
Individual Name or Business Name:	SYTEK
Owner Effective Begin Date:	050886
Owner Effective End Date:	060297
Owner Address:	1223 W 34TH ST
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77018
Owner Zip extension:	Not reported

H97 **0.5 MILE N OF GOODRICH ON HWY 59** **SPILLS** **S106988407**
WSW **0.5 MILE N OF GOODRICH ON HWY 59** **N/A**
< 1/8 **, TX**
0.106 mi.
558 ft. **Site 6 of 6 in cluster H**

Relative:
Lower

Actual:
67 ft.

SPILLS:

Spill Address:	0.5 MILE N OF GOODRICH ON HWY 59
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	05/29/1987
Seq Num:	3
Responsible Party Name:	CALIBRAN CHEMICALS
Responsible Party Address:	1445 NORTH LOOP WEST
Responsible Party City:	HOUSTON
Responsible Party State:	TX
Responsible Party Zip:	77008
Responsible Party Telephone:	7138809981
Material:	SODIUM THIOSULFATE
Material Code:	9000
Media Affected:	NO
Permit Number:	NONE
County Code:	187
District:	El Paso
Origin:	Highway Vehicle
Cause:	Human Error

0.5 MILE N OF GOODRICH ON HWY 59 (Continued) **S106988407**

Adequate Clean:	Yes
Basin Code:	NONE
Notify Date:	Not reported
Classification:	Minor
Amnt Spilled:	2 GAL
Amnt in Water:	NONE
Water Affected:	NONE
Basin Name:	NONE
Inspected By:	GFD, DPS
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	P. SEYMOUR
Time Reported:	Not reported
Spill Time:	Not reported
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported
Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported
Comments:	Not reported

L98
NW
< 1/8
0.108 mi.
571 ft.

Relative: Higher

Actual: 76 ft.

1003 W 34TH ST
HOUSTON, TX 77018

Site 2 of 6 in cluster L

EDR US Hist Auto Stat **1015122019**
N/A

EDR Historical Auto Stations:

Name:	FOREIGN MOTOR CTR
Year:	2010
Address:	1003 W 34TH ST

N99
WSW
< 1/8
0.109 mi.
577 ft.

Relative: Lower

Actual: 69 ft.

KTMD CH47 TELEMUNDO
1235 NORTH LOOP WEST, SUITE 125
HOUSTON, TX 77008

Site 4 of 4 in cluster N

TIER 2 **S109188257**
N/A

TIER 2:

Facility Id/Name:	FATR20075MV8J9002BYK/KTMD CH47 TELEMUNDO
Reporting Year:	2007
Facility Country:	USA
Facility Department:	Not reported

KTMD CH47 TELEMUNDO (Continued) **S109188257**

Facility Date Modified:	8/5/2008
Date Tier 2 Signed:	02/15/2008
Mailing Address:	Not reported
Mailing City/State/Country:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Lat/Long Location Desc:	Not reported
Lat/Long Method:	Not reported
Dikes/Other Safeguard Measure Emp?:	Not reported
All Chemicals Same As Last Year:	T
State Fees Total:	50
Number Of Employess On Site:	32
Site Map:	Not reported
Fire District:	Not reported
State Id:	Not reported
Label Code:	TX2007
Contact 1:	Not reported
Contact 2:	Not reported
Sub. By:	Todd Taylor, Director of Technology
Notes:	Not reported
Validation:	Not reported

L100 **LA ROSE CLEANERS BR** **EDR US Hist Cleaners** **1009350221**
NNW **901 W 34TH AVE** **N/A**
< 1/8 **HOUSTON, TX**
0.109 mi.
577 ft. **Site 3 of 6 in cluster L**

Relative: EDR Historical Cleaners:
Higher

Name:	LA ROSE CLEANERS BR
Year:	1968
Type:	CLEANERS AND DYERS

Actual:
76 ft.

I101 **FIESTA MART INC** **FINDS** **1010747848**
ESE **2807 N SHEPHERD** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.111 mi.
586 ft. **Site 5 of 15 in cluster I**

Relative: FINDS:
Higher

Registry ID: 110033945293

Actual:
70 ft.

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

I102
ESE
< 1/8
0.111 mi.
586 ft.

FIESTA MART
2807 N SHEPHERD DR
HOUSTON, TX 77008

UST **U003566659**
N/A

Site 6 of 15 in cluster I

Relative:
Higher

Actual:
70 ft.

UST:

Facility Data:

Facility ID:	0001502
Facility Type:	Retail
Name of Facility Manager:	LINDA MORA
Title of Facility Manager:	MANAGER
Facility Manager Phone:	7138693334
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	039407
Owner ID:	00871
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	DONALD BONHAM
Title of Signer of Registration Form:	PRESIDENT
Date of Signature on Registration Form:	121185
Owner Effective Begin Date:	050886

Owner:

Owner ID:	00871
In Care Of:	CHRISTINE WILLENBERG
Owner Name:	FIESTA MART INC
Owner Address:	5235 KATY FWY
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77007
Owner Contact Name:	CHARLES CARMOUCHE
Contact Telephone:	713-889-5060
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	030510
Number of Facilities reported by Owner:	0010
# Of Underground Storage Tanks:	0029
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00003795
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02081995
Installation Date:	01011972
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall

FIESTA MART (Continued) **U003566659**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Tight-Fill Fitting
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

FIESTA MART (Continued) **U003566659**

Tank ID:	2
Unit ID:	00003794
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02081995
Installation Date:	01011972
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing

FIESTA MART (Continued) **U003566659**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Tight-Fill Fitting
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00003796
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02081995
Installation Date:	01011972
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

FIESTA MART (Continued) **U003566659**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Tight-Fill Fitting
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

I103 **WALDING OIL CO** **EDR US Hist Auto Stat** **1009366173**
ESE **2807 N SHEPHERD DR** **N/A**
< 1/8 **HOUSTON, TX**
0.111 mi.
586 ft. **Site 7 of 15 in cluster I**

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:

Name:	SERV SELF
Year:	1953
Type:	GASOLINE STATIONS
Name:	WALDING OIL CO
Year:	1962
Type:	GASOLINE STATIONS
Name:	WALCO OIL STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	WALCO SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	WAKOO SERVICE STATION
Year:	1975
Type:	GASOLINE STATIONS
Name:	WALCO SERVICE STATION
Year:	1980
Type:	GASOLINE STATIONS

I104 **FIESTA MART INC** **LPST** **S108025015**
ESE **2807 N SHEPHERD** **N/A**
< 1/8 **HOUSTON, TX 77008**
0.111 mi.
586 ft. **Site 8 of 15 in cluster I**

Relative: LPST:
Higher

Facility ID:	0001502
LPST Id:	109139
Actual: Facility Location:	2807 N SHEPHERD
70 ft. TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	02/15/1995
Entered Date:	03/02/1995
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1/1P/1/1P/1
Coordinators RPR:	MWB
Responsible Party Name:	FIESTA MART INC
Responsible Party Contact:	LOUIS KATOPODIS
Responsible Party Address:	5235 KATY FWY
Responsible Party City,St,Zip:	HOUSTON, TX 77007
Responsible Party Telephone:	713/869-5060

Click here to access the Texas LPST database for this site:

L105 **OFI TESTING EQUIPMENT** **FINDS** **1011408963**
NW **1006 W 34TH ST** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.111 mi.
587 ft. **Site 4 of 6 in cluster L**

Relative: FINDS:
Higher

Registry ID: 110035409304

Actual:
76 ft.

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

I106 **MONARCH LAUNDRY AND CLEANING** **EDR US Hist Cleaners** **1009340848**
ESE **2815 SHEPHERD DR** **N/A**
< 1/8 **HOUSTON, TX**
0.115 mi.
605 ft. **Site 9 of 15 in cluster I**

Relative: EDR Historical Cleaners:
Higher

Name:	MONARCH LAUNDRY AND CLEANING
Year:	1948
Actual: Type:	LAUNDRIES STEAM
70 ft.	

I107
ESE
< 1/8
0.115 mi.
606 ft.

MOBIL OIL 12-LR3
2802 N S HE PHERD DR
HOUSTON, TX 77008

Ind. Haz Waste **S103610648**
N/A

Site 10 of 15 in cluster I

Relative:
Higher

Actual:
70 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	80448
Registration Initial Notification Date:	19920728
Registration Last Amendment Date:	20051129
EPA Identification:	TXD988037487
Primary NAICS Code:	Not reported
Status Change Date:	19920728
Land Type:	Not reported
Description of Facility Site Location:	2802 N Shepherd Dr, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, SQG
Company Name:	EXXONMOBIL OIL CORPORATION
Contact Name:	ROBIN A BUNN
Contact Telephone Number:	703-8493330
Mailing Address:	3225 GAL LO WS RD
Mailing Address2:	Not reported
Mailing City,St,Zip:	FAIRFAX, VA 22037 0001
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	35164
Site Owner Tax ID:	135401570
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	3225 GAL LO WS RD
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	FAIRFAX, VA 22037 0001
Owner Country:	UNITED STA
Owner Phone Number:	1-703-8493330
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	11354015700
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

MOBIL OIL 12-LR3 (Continued) **S103610648**

Contact:
- Contact Name: ROBIN BUNN
- Contact Title: ENVIRONMENTAL MANAGER
- Contact Role: PRICONT
- Contact Address: 3225 GAL LO WS RD
- Contact Address2: Not reported
- Conact City,St,Zip: FAIRFAX, VA 22037 0001
- Contact Phone: 1-703-8493330
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: DAPHYNE JENKINS
- Contact Title: Not reported
- Contact Role: STEERCNT
- Contact Address: PO BOX 1 42 667
- Contact Address2: Not reported
- Conact City,St,Zip: AUSTIN, TX 78714 2667
- Contact Phone: 1-800-8004633
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OWNCON
- Contact Address: 3225 GAL LO WS RD
- Contact Address2: Not reported
- Conact City,St,Zip: FAIRFAX, VA 22037 0001
- Contact Phone: 1-703-8493330
- Contact Fax: Not reported
- Contact Email: Not reported
- 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.

Unit:
- Year: 2012
- Unit No: 001
- Deed Record Needed: Not reported
- Deed Recording Date: Not reported
- Unit Type Code: 22
- Unit Status: ACTIVE
- Unit Regulatory Status: Not reported
- UIC Permit Number: Not reported
- Capacity: Not reported
- Capacity Measurment: Not reported
- Off Site Hazardous Waste: No
- 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
- System Type Code 1: Not reported
- System Type Code 2: Not reported
- System Type Code 3: Not reported
- System Type Code 4: Not reported
- Permit Seq #: Not reported
- Unit Description on NOR: Not reported

MOBIL OIL 12-LR3 (Continued) **S103610648**

Dt Last Changed:	19920728
TNRCC Facility ID:	35164
Unit ID:	001
Unit Description:	Not reported
WasteID:	00068853,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00068853
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	GASOLINE AND WATER
Texas Waste Code:	918380
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	0
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

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

I108 **NORTH SHEPHERD MOBIL STATION** **EDR US Hist Auto Stat** **1009366107**
ESE **2802 N SHEPHERD DR** **N/A**
< 1/8 **HOUSTON, TX**
0.115 mi.
606 ft. **Site 11 of 15 in cluster I**

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:

Name:	COTTON BILL A MOBIL STATION
Year:	1975
Type:	GASOLINE STATIONS
Name:	NORTH SHEPHERD MOBIL STATION
Year:	1980
Type:	GASOLINE STATIONS
Name:	NORTH SHEPHERD MOBIL STATION
Year:	1986

NORTH SHEPHERD MOBIL STATION (Continued) **1009366107**

Type: GASOLINE STATIONS

Name: SHELL SERVICE STATIONS
Year: 1999
Address: 2802 N SHEPHERD DR

Name: SHELL SERVICE STATIONS
Year: 2000
Address: 2802 N SHEPHERD DR

Name: N SHEPHERD MOBIL
Year: 2003
Address: 2802 N SHEPHERD DR

I109 **MOBIL OIL CORPORATION** **RCRA NonGen / NLR 1000653904**
ESE **2802 N SHEPHERD DR** **FINDS TXD988037487**
< 1/8 **HOUSTON, TX 77008**
0.115 mi.
606 ft. **Site 12 of 15 in cluster I**

Relative: Higher

Actual: 70 ft.

RCRA NonGen / NLR:
Date form received by agency: 11/29/2005
Facility name: MOBIL OIL CORPORATION
Facility address: 2802 N SHEPHERD DR
HOUSTON, TX 77008
EPA ID: TXD988037487
Mailing address: GALLOWS RD
FAIRFAX, VA 22037
Contact: ROBIN A BUNN
Contact address: GALLOWS RD
FAIRFAX, VA 22037
Contact country: US
Contact telephone: 703-849-3330
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

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: No
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

Historical Generators:
Date form received by agency: 07/27/2001

MOBIL OIL CORPORATION (Continued) **1000653904**

Facility name: MOBIL OIL CORPORATION
Classification: Not a generator, verified

Date form received by agency: 05/01/1991
Facility name: MOBIL OIL CORPORATION
Site name: MOBIL OIL CORP SS# LR3
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110005135647

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

I110 **NORTH SHEPHERD PHILLIPS 66** **LPST U003422321**
ESE **2802 N SHEPHERD** **UST N/A**
< 1/8 **HOUSTON, TX 77008** **Ind. Haz Waste**
0.115 mi.
606 ft. **Site 13 of 15 in cluster I**

Relative: Higher

Actual: 70 ft.

LPST:
Facility ID: 0017559
LPST Id: 091026
Facility Location: 2802 N SHEPHERD @ LOOP 610
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 07/21/1986
Entered Date: 07/21/1986
Priority Description: Groundwater is affected.
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 1
Coordinators RPR: DMR
Responsible Party Name: EXXONMOBIL
Responsible Party Contact: JOLENE FERGUSON
Responsible Party Address: 16800 GREENSPOINT PK STE 215 S
Responsible Party City,St,Zip: HOUSTON, TX 77060
Responsible Party Telephone: 281/836-1485

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0017559
Facility Type:	Retail
Name of Facility Manager:	HUSSAIN MANAGER
Title of Facility Manager:	MGR
Facility Manager Phone:	713-862-2362
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	044928
Owner ID:	56073
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	8
Sign Name on Registration Form:	T B NEWMAN
Title of Signer of Registration Form:	MKTG RETAIL MGR
Date of Signature on Registration Form:	042186
Owner Effective Begin Date:	033000

Owner:

Owner ID:	56073
In Care Of:	Not reported
Owner Name:	NIFA ENTERPRISE INC
Owner Address:	Not reported
Owner PO Box:	PO BOX 2788
Owner City,St,Zip:	SUGAR LAND, TX 77487
Owner Contact Name:	IMRAN IQBAL
Contact Telephone:	713-995-1175
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Unknown, Migrated Data
Owner Amendment Date:	011202
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0008
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	043001
Signature Name:	IMRAN IQBAL
Signature Title Name:	DIR OPINS
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200203

Operator:

Operator ID:	101932
Operator Effective Date:	021000

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	NIFA ENTERPRISE INC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	Not reported
Operator PO Box:	PO BOX 741754
Operator City,St,Zip:	HOUSTON, TX 77274
Operator Contact Name:	IMRAN IQBAL
Operator Contact Title:	DIR OPNS
Operator Contact Phone:	713-862-2362

Tank:

Tank ID:	1
Unit ID:	00044807
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07311987
Installation Date:	01011977
Tank Registration Date:	05081986
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Tank Installer:	Not reported
Self-Certification Date:	043001
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	1
Unit ID:	00044811
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01142003
Installation Date:	07011987
Tank Registration Date:	05081986
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	043001
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00044809
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07311987
Installation Date:	01011962
Tank Registration Date:	05081986
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	043001
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00044812
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01142003
Installation Date:	07011987
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Non Corrodible Material
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	043001
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Tank ID:	3
Unit ID:	00044808
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07311987
Installation Date:	01011962
Tank Registration Date:	05081986
Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	043001
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00044814
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01142003
Installation Date:	07011987
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Non Corrodible Material
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	043001

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00044810
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07311987
Installation Date:	01011962
Tank Registration Date:	05081986
Capacity:	0003000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4A
Unit ID:	00044813
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02141996
Installation Date:	07011987
Tank Registration Date:	05081986
Capacity:	0000550
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Interstitial Monitoring within Secondary Wall/Jacket
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	044928
Facility Number:	0017559
Customer Number:	03681
Individual Name or Business Name:	SHELL OIL COMPANY
Owner Effective Begin Date:	090190
Owner Effective End Date:	100198
Owner Address:	16800 GREENSPOINT PARK DR
Owner Building:	STE 215S
Owner PO Box:	Not reported
Owner City:	HOUSTON

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Owner State:	TX
Owner Zip:	77060
Owner Zip extension:	9405
Facility ID:	044928
Facility Number:	0017559
Customer Number:	24251
Individual Name or Business Name:	MOBIL OIL CORPORATION
Owner Effective Begin Date:	090189
Owner Effective End Date:	083190
Owner Address:	7300 W FRIENDLY AVE
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	GREENSBORO
Owner State:	NC
Owner Zip:	27410
Owner Zip extension:	6232
Facility ID:	044928
Facility Number:	0017559
Customer Number:	52374
Individual Name or Business Name:	MOTIVA ENTERPRISES LLC
Owner Effective Begin Date:	100198
Owner Effective End Date:	033000
Owner Address:	Not reported
Owner Building:	MAILSTOP F 76
Owner PO Box:	PO BOX 22087
Owner City:	GREENSBORO
Owner State:	NC
Owner Zip:	27420
Owner Zip extension:	2087

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	80639
Registration Initial Notification Date:	19910813
Registration Last Amendment Date:	19960220
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	19910813
Land Type:	Not reported
Description of Facility Site Location:	Not reported
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	MERGED
Type of Generator:	NON INDUS, SQG
Company Name:	APPLIED EARTH SCIENCES
Contact Name:	REBECCA WORK

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Contact Telephone Number:	713-9817140
Mailing Address:	7322 SOU TH WEST FWY STE 1000
Mailing Address2:	SUITE 1000
Mailing City,St,Zip:	HOUSTON, TX 77074 2000
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	35429
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	Not reported
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	REBECCA WORK
Contact Title:	Not reported
Contact Role:	PRICONT
Contact Address:	7322 SOU TH WEST FWY STE 1000
Contact Address2:	SUITE 1000
Conact City,St,Zip:	HOUSTON, TX 77074 2000
Contact Phone:	1-713-9817140
Contact Fax:	Not reported
Contact Email:	Not reported
Business Desc:	Environmental remediation

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00069430
Waste Desc Yr:	Not reported
Waste Description:	Not reported
Desc of Waste:	GASOLINE AND WATER
Texas Waste Code:	918380
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported

NORTH SHEPHERD PHILLIPS 66 (Continued) **U003422321**

Waste Treated Off Site:	Not reported
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

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

Q111 **PINE FOREST** **UST** **U003565957**
ENE **3741 YALE ST** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.115 mi.
607 ft. **Site 1 of 8 in cluster Q**

Relative:
Lower

Actual:
66 ft.

UST:

Facility Data:

Facility ID:	0055716
Facility Type:	Retail
Name of Facility Manager:	TOD HARRISON
Title of Facility Manager:	MANAGER
Facility Manager Phone:	713-590-4600
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	085316
Owner ID:	30047
Disputed Owner:	Not reported
Date Registration Form Received:	083190
Region Number:	10
Number of USTs:	1
Sign Name on Registration Form:	LUCY BILLINGSLEY
Title of Signer of Registration Form:	GEN. PARTNER
Date of Signature on Registration Form:	082790
Owner Effective Begin Date:	083190

Owner:

Owner ID:	30047
In Care Of:	Not reported
Owner Name:	CROW YALE STREET LTD
Owner Address:	2100 STEMMONS FWY
Owner PO Box:	Not reported
Owner City,St,Zip:	DALLAS, TX 75207
Owner Contact Name:	SUSAN MEAD
Contact Telephone:	214-855-8129
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

PINE FOREST (Continued) **U003565957**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	103009
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00135304
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01281992
Installation Date:	Not reported
Tank Registration Date:	08311990
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

PINE FOREST (Continued) **U003565957**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

I112 **MOBIL OIL CORP 12-LR3** **ENF S107633746**
ESE **2802 N SHEPHERD DR, HOUSTON, TX** **N/A**
< 1/8 **HARRIS (County), TX**
0.115 mi.
609 ft. **Site 14 of 15 in cluster I**

Relative:
Higher

Actual:
70 ft.

ENFORCEMENT:

Unique TCEQ Ref # Of Customer:	Not reported
Unique TCEQ Ref # Of Reg. Entity:	RN100648211
Contact Person For The Reg. Entity:	Not reported
Owner/operator Of A Regulated Entity:	Not reported
Regulated Entity Associated With An NOV:	RETAIL
Org Title Of The Contact Person:	Not reported
Mail Address:	Not reported
Mail City,St,Zip:	Not reported
Date Notice Of Violation Issued:	03/14/2001
Description 1:	FAILURE TO COMPLY
Description 2:	Not reported
Category Of The NOV:	Moderate
Method Of Notice Issuance:	WRITTEN
TCEQ Prog Area Monitoring Violation:	WASTE
TCEQ Rule # Cited For The Violation:	115.245(2)
Status Of The NOV:	RESOLVED

M113
SE
< 1/8
0.116 mi.
610 ft.

MOTIVA ENTERPRISES LLC
801 N LOOP WEST
HOUSTON, TX

Site 4 of 5 in cluster M

LPST S109172325
GCC N/A

Relative:
Higher

Actual:
70 ft.

LPST:

Facility ID:	0023116
LPST Id:	117756
Facility Location:	801 NORTH LOOP WEST
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	07/10/2007
Entered Date:	06/23/2008
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1
Coordinators RPR:	DB2
Responsible Party Name:	MOTIVA ENTERPRISES LLC
Responsible Party Contact:	SCOTT BURKEY
Responsible Party Address:	7750 N MACARTHUR
Responsible Party City,St,Zip:	IRVING, TX 75063
Responsible Party Telephone:	214/483-5461

Click here to access the Texas LPST database for this site:

GCC:

Division:	RMD/PST
New Cases:	*
File Number:	117756
Contamination Description:	GASOLINE
Date Of Earliest Known Contamination Confirmation:	6/23/2008
Enforcement Status - Level Of Agency Response:	1A
Enforcement Status - Site Activity Status:	1A
Data Quality 1:	E,Q
Section 5236:	Not reported
Type:	TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported

Division:	RMD/PST
New Cases:	Not reported
File Number:	117756
Contamination Description:	GASOLINE
Date Of Earliest Known Contamination Confirmation:	6/23/2008
Enforcement Status - Level Of Agency Response:	2
Enforcement Status - Site Activity Status:	6
Data Quality 1:	E,Q
Section 5236:	Not reported
Type:	GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported

MOTIVA ENTERPRISES LLC (Continued) **S109172325**

Data Quality 2:	Not reported
Division:	RMD/PST
New Cases:	Not reported
File Number:	117756
Contamination Description:	GASOLINE
Date Of Earliest Known Contamination Confirmation:	6/23/2008
Enforcement Status - Level Of Agency Response:	2
Enforcement Status - Site Activity Status:	6
Data Quality 1:	E,Q
Section 5236:	Not reported
Type:	GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported
Division:	RMD/PST
New Cases:	Not reported
File Number:	117756
Contamination Description:	GASOLINE
Date Of Earliest Known Contamination Confirmation:	6/23/2008
Enforcement Status - Level Of Agency Response:	1A
Enforcement Status - Site Activity Status:	1A
Data Quality 1:	E,Q
Section 5236:	Not reported
Type:	GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported

M114 **STAR ENTERPRISE** **RCRA-LQG 1001460463**
SE **801 N LOOP WEST** **FINDS TX0000994558**
< 1/8 **HOUSTON, TX 77008**
0.116 mi.
610 ft. **Site 5 of 5 in cluster M**

Relative:
Higher

Actual:
70 ft.

RCRA-LQG:

Date form received by agency:	12/27/1994
Facility name:	STAR ENTERPRISE
Facility address:	801 N LOOP WEST HOUSTON, TX 77008
EPA ID:	TX0000994558
Mailing address:	PO BOX 2099 HOUSTON, TX 772522099
Contact:	E V (JENA) HENRY
Contact address:	PO BOX 2099 HOUSTON, TX 772522099
Contact country:	US
Contact telephone:	(713) 241-0236
Contact email:	Not reported
EPA Region:	06
Classification:	Large Quantity Generator

STAR ENTERPRISE (Continued) **1001460463**

Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:
Owner/operator name: MOTIVA ENTERPRISES LLC
Owner/operator address: PO BOX 4540
HOUSTON, TX 77210
Owner/operator country: Not reported
Owner/operator telephone: (713) 241-0236
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
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: No
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

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018
Waste name: BENZENE

Violation Status: No violations found

STAR ENTERPRISE (Continued) **1001460463**

FINDS:

Registry ID: 110005023349

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

L115 **CAINS COFFEE 113 HOUSTON TX** **Ind. Haz Waste** **S103611691**
NNW **922 W 34 TH ST** **N/A**
< 1/8 **HOUSTON, TX 77018**
0.118 mi.
621 ft. **Site 5 of 6 in cluster L**

Relative:
Higher

Actual:
76 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	81801
Registration Initial Notification Date:	19940331
Registration Last Amendment Date:	20010214
EPA Identification:	TXD988056826
Primary NAICS Code:	424490
Status Change Date:	19940331
Land Type:	Not reported
Description of Facility Site Location:	922 W 34th St, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS
Company Name:	CAINS COFFEE COMPANY
Contact Name:	ROBERT L MILLSPAUGH
Contact Telephone Number:	405-7517221
Mailing Address:	PO BOX 2 50 09
Mailing Address2:	Not reported
Mailing City,St,Zip:	OKLAHOMA CITY, OK 73125 0009
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	36878
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20040621
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

CAINS COFFEE 113 HOUSTON TX (Continued) **S103611691**

Owner:
- Year: 2012
- Owner Mailing Address: PO BOX 2 50 09
- Owner Mailing Address2: Not reported
- Owner Mailing Address3: Not reported
- Owner City,St,Zip: OKLAHOMA CITY, OK 73125 0009
- Owner Country: UNITED STA
- Owner Phone Number: 1-405-7517221
- Owner Fax Number: Not reported
- Owner Email Address: Not reported
- Owner Business Type: Unknown
- Owner Tax Id: 17307082069
- Owner Bankruptcy Code: Not reported

Operator:
- Year: 2012
- Operator Last Name: CAINS COFFEE COMPANY
- Operator First Name: Not reported
- Operator Name: CAINS COFFEE COMPANY
- Operator Mailing Address: PO BOX 2 50 09
- Operator Mailing Address 2: Not reported
- Operator Mailing City,St,Zip: OKLAHOMA CITY, OK 73125 0009
- Operator Country: UNITED STA
- Operator Phone: 1-405-7517221
- Operator Fax: Not reported
- Operator Email: Not reported
- Operator Business Type: Unknown
- Operator Tax Id: 17307082069
- Operator Bankruptcy Code: Not reported

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OWNCON
- Contact Address: PO BOX 2 50 09
- Contact Address2: Not reported
- Conact City,St,Zip: OKLAHOMA CITY, OK 73125 0009
- Contact Phone: 1-405-7517221
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OPRCON
- Contact Address: PO BOX 2 50 09
- Contact Address2: Not reported
- Conact City,St,Zip: OKLAHOMA CITY, OK 73125 0009
- Contact Phone: 1-405-7517221
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: ROBERT MILLSPAUGH
- Contact Title: VICE PRESIDENT
- Contact Role: PRICONT
- Contact Address: PO BOX 2 50 09
- Contact Address2: Not reported
- Conact City,St,Zip: OKLAHOMA CITY, OK 73125 0009

CAINS COFFEE 113 HOUSTON TX (Continued) **S103611691**

Contact Phone:	1-405-7517221
Contact Fax:	Not reported
Contact Email:	Not reported
Business Desc:	Sale of coffee, tea, spice and other related food products This registration was inactivated because the facility was registered prior to 1995 and no waste act

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2012
Waste ID:	77772
Waste Desc Yr:	2012
Waste Description:	Not reported
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	00019031
Waste Code Status:	NACT
Waste Classification:	1
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

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

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

L116 **CAINS COFFEE CO** **RCRA NonGen / NLR 1004785971**
NNW **922 W 34TH ST** **FINDS TXD988056826**
< 1/8 **HOUSTON, TX 77018**
0.118 mi.
621 ft. **Site 6 of 6 in cluster L**

Relative:
Higher

Actual:
76 ft.

RCRA NonGen / NLR:

Date form received by agency:	02/14/2001
Facility name:	CAINS COFFEE CO
Facility address:	922 W 34TH ST HOUSTON, TX 77018
EPA ID:	TXD988056826
Mailing address:	PO BOX 25009 OKLAHOMA CITY, OK 73125
Contact:	ROBERT L MILLSPAUGH
Contact address:	PO BOX 25009 OKLAHOMA CITY, OK 73125

CAINS COFFEE CO (Continued) **1004785971**

Contact country: US
Contact telephone: 405-751-7221
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: CAINS COFFEE CO
Owner/operator address: PO BOX 25009
OKLAHOMA CITY, OK 73125
Owner/operator country: US
Owner/operator telephone: 405-751-7221
Legal status: Not reported
Owner/Operator Type: Owner
Owner/Op start date: 02/14/2001
Owner/Op end date: Not reported

Owner/operator name: CAINS COFFEE CO
Owner/operator address: PO BOX 25009
OKLAHOMA CITY, OK 73125
Owner/operator country: US
Owner/operator telephone: 405-751-7221
Legal status: Not reported
Owner/Operator Type: Operator
Owner/Op start date: 02/14/2001
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: No
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

Historical Generators:
Date form received by agency: 10/29/1991
Facility name: CAINS COFFEE CO
Site name: CAINS COFFEE CO-113
Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110005143709

CAINS COFFEE CO (Continued) **1004785971**

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

117
NNW
< 1/8
0.118 mi.
625 ft.

THE ORCHARD AT OAK FOREST **FINDS** **1014845023**
880 W 34TH ST **N/A**
HOUSTON, TX 77018

Relative: Higher

Actual: 75 ft.

FINDS:

Registry ID: 110041716694

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

G118
East
1/8-1/4
0.127 mi.
668 ft.

PASSMORE M T **EDR US Hist Auto Stat** **1009366238**
2816 YALE **N/A**
HOUSTON, TX

Site 14 of 17 in cluster G

Relative: Lower

Actual: 65 ft.

EDR Historical Auto Stations:

Name:	PASSMORE M T
Year:	1935
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	FERRELL RAYMOND R
Year:	1940
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	BELL SERVICE STATION
Year:	1953
Type:	GASOLINE STATIONS

J119 **HEIGHTS LAUNDRY AND CLEANERS** **EDR US Hist Cleaners** **1009340837**
ESE **2815 ASHLAND** **N/A**
1/8-1/4 **HOUSTON, TX**
0.127 mi.
669 ft. **Site 10 of 11 in cluster J**

Relative:
Lower

Actual:
65 ft.

EDR Historical Cleaners:

Name:	HEIGHTS WASHATERIA
Year:	1948
Type:	LAUNDRIES STEAM
Name:	HEIGHTS LAUNDRY AND CLEANERS
Year:	1953
Type:	LAUNDRIES

G120 **PASSMORE FILLING STATION** **EDR US Hist Auto Stat** **1009366221**
East **2814 YALE** **N/A**
1/8-1/4 **HOUSTON, TX**
0.127 mi.
673 ft. **Site 15 of 17 in cluster G**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	PASSMORE W P
Year:	1926
Type:	AUTOMOBILE FILLING STATIONS
Name:	PASSMORE FILLING STATION
Year:	1930
Type:	GASOLINE AND OIL SERVICE STATIONS

G121 **SANDLIN SERVICE STATION** **EDR US Hist Auto Stat** **1009366211**
East **2813 YALE** **N/A**
1/8-1/4 **HOUSTON, TX**
0.128 mi.
676 ft. **Site 16 of 17 in cluster G**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	SANDLIN SERVICE STATION
Year:	1935
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	SANDLIN S SUPER SERVICE STATION
Year:	1940
Type:	AUTOMOBILE REPAIRING

G122 **JOHN S AUTO SERVICE** **EDR US Hist Auto Stat** **1009366195**
East **2811 YALE** **N/A**
1/8-1/4 **HOUSTON, TX**
0.129 mi.
679 ft. **Site 17 of 17 in cluster G**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	JOHN S AUTO SERVICE
Year:	1944
Type:	AUTOMOBILE REPAIRING

Q123
ENE
1/8-1/4
0.129 mi.
681 ft.

AMALFI NICK
3704 YALE
HOUSTON, TX

EDR US Hist Auto Stat **1009370564**
N/A

Site 2 of 8 in cluster Q

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:

Name:	AMALFI NICK
Year:	1930
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	STEVE S AUTO SERVICE
Year:	1962
Type:	AUTOMOBILE REPAIRING

Q124
ENE
1/8-1/4
0.129 mi.
682 ft.

STEVE S AUTO SERVICE
3704 YALE ST
HOUSTON, TX

EDR US Hist Auto Stat **1009370565**
N/A

Site 3 of 8 in cluster Q

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:

Name:	STEVE S AUTO SERVICE
Year:	1968
Type:	AUTOMOBILE REPAIRING
Name:	STEVE S AUTO SERVICE
Year:	1971
Type:	AUTOMOBILE REPAIRING

R125
ESE
1/8-1/4
0.132 mi.
695 ft.

S R E STREET ROD EQUIPMENT INC
340 W 28TH AVE
HOUSTON, TX

EDR US Hist Auto Stat **1009369352**
N/A

Site 1 of 2 in cluster R

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	S R E STREET ROD EQUIPMENT INC
Year:	1986
Type:	AUTOMOBILE REPAIRING

R126
ESE
1/8-1/4
0.132 mi.
698 ft.

316 W 28TH ST
HOUSTON, TX

ERNS **2001560711**
N/A

Site 2 of 2 in cluster R

Relative:
Lower

Actual:
65 ft.

Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.

J127
ESE
1/8-1/4
0.132 mi.
699 ft.

BOB S GARAGE REAR
436 W 28TH AVE
HOUSTON, TX

Site 11 of 11 in cluster J

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:
Name: BOB S GARAGE REAR
Year: 1948
Type: AUTOMOBILE REPAIRING

EDR US Hist Auto Stat

1009373363
N/A

Q128
ENE
1/8-1/4
0.133 mi.
701 ft.

NORRIS AUTO REPAIR SHOP
3714 YALE
HOUSTON, TX

Site 4 of 8 in cluster Q

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:
Name: NORRIS AUTO REPAIR SHOP
Year: 1953
Type: AUTOMOBILE REPAIRING

EDR US Hist Auto Stat

1009370615
N/A

129
ESE
1/8-1/4
0.133 mi.
701 ft.

WHEELER S AUTO SERVICE REAR
515 W 28TH AVE
HOUSTON, TX

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:
Name: WHEELER S AUTO SERVICE REAR
Year: 1953
Type: AUTOMOBILE REPAIRING

Name: WHEELER S GARAGE
Year: 1962
Type: AUTOMOBILE REPAIRING

EDR US Hist Auto Stat

1009376092
N/A

I130
SE
1/8-1/4
0.134 mi.
709 ft.

GULF SELF SERVICE STATION
733 W 28TH AVE
HOUSTON, TX

Site 15 of 15 in cluster I

Relative:
Lower

Actual:
69 ft.

EDR Historical Auto Stations:
Name: GULF SELF SERVICE STATION
Year: 1980
Type: GASOLINE STATIONS

EDR US Hist Auto Stat

1009381910
N/A

S131
ESE
1/8-1/4
0.135 mi.
713 ft.

616 W 28TH ST
HOUSTON, TX 77008

Site 1 of 10 in cluster S

EDR US Hist Auto Stat **1015577932**
N/A

Relative:
Lower

Actual:
67 ft.

EDR Historical Auto Stations:

Name:	KING STAR AUTO REPAIR
Year:	2009
Address:	616 W 28TH ST

S132
ESE
1/8-1/4
0.135 mi.
714 ft.

630 W 28TH ST
HOUSTON, TX 77008

Site 2 of 10 in cluster S

EDR US Hist Auto Stat **1015583749**
N/A

Relative:
Lower

Actual:
67 ft.

EDR Historical Auto Stations:

Name:	M C AUTO & DIESEL REPAIR
Year:	2000
Address:	630 W 28TH ST
Name:	MC AUTO & DIESEL REPAIR
Year:	2001
Address:	630 W 28TH ST
Name:	MC AUTO & DIESEL REPAIR
Year:	2002
Address:	630 W 28TH ST
Name:	MC AUTO & DIESEL REPAIR
Year:	2003
Address:	630 W 28TH ST
Name:	MC AUTO & DIESEL REPAIR
Year:	2004
Address:	630 W 28TH ST
Name:	M C AUTO & DIESEL REPAIR
Year:	2006
Address:	630 W 28TH ST
Name:	MC AUTO & DIESEL REPAIR
Year:	2007
Address:	630 W 28TH ST
Name:	M C AUTO & DIESEL REPAIR
Year:	2011
Address:	630 W 28TH ST
Name:	M C AUTO & DIESEL REPAIR
Year:	2012
Address:	630 W 28TH ST

S133
ESE
1/8-1/4
0.135 mi.
715 ft.

640 W 28TH ST
HOUSTON, TX 77008

EDR US Hist Auto Stat **1009379579**
N/A

Site 3 of 10 in cluster S

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name:	MR COY JACK GARAGE
Year:	1971
Type:	AUTOMOBILE REPAIRING
Name:	NORTH SHEPHERD STATE INSPECTION STATION
Year:	1999
Address:	640 W 28TH ST
Name:	AUTO EXPER TEES
Year:	2010
Address:	640 W 28TH ST

134
East
1/8-1/4
0.140 mi.
740 ft.

203 E. 33RD NEAR CORTLANDT, HOUSTON
203 E. 33RD NEAR CORTLANDT, HOUSTON
HOUSTON, TX

SPILLS **S107011245**
N/A

Relative:
Lower

Actual:
65 ft.

SPILLS:

Spill Address:	203 E. 33RD NEAR CORTLANDT, HOUSTON
Facility Id:	Not reported
Incident Number:	Not reported
Date of Spill:	07/18/1994
Seq Num:	13
Responsible Party Name:	CITY OF HOUSTON SOLID WASTE
Responsible Party Address:	Not reported
Responsible Party City:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible Party Telephone:	Not reported
Material:	GARBAGE, PAINT,FERTILIZER & INSECTI
Material Code:	9000
Media Affected:	Land
Permit Number:	Not reported
County Code:	101
District:	Houston
Origin:	Other
Cause:	Other
Adequate Clean:	Complete
Basin Code:	Not reported
Notify Date:	Not reported
Classification:	Hazardous Material - Major
Amnt Spilled:	1 TRUCK
Amnt in Water:	Not reported
Water Affected:	Not reported
Basin Name:	Not reported
Inspected By:	NONE
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	STEVE HAMM
Time Reported:	08:20
Spill Time:	08:08

203 E. 33RD NEAR CORTLANDT, HOUSTON (Continued) **S107011245**

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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported
Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported
Comments:	Not reported

O135 **RAY GARAGE** **EDR US Hist Auto Stat** **1009355248**
WNW **1247 W 34TH AVE** **N/A**
1/8-1/4 **HOUSTON, TX**
0.142 mi.
748 ft. **Site 6 of 11 in cluster O**

Relative:
Higher

Actual:
73 ft.

EDR Historical Auto Stations:

Name:	RAY GARAGE
Year:	1962
Type:	AUTOMOBILE REPAIRING

O136 **JOEA AUTO TRANMIISSION** **EDR US Hist Auto Stat** **1009355257**
WNW **1249 W 34TH AVE** **N/A**
1/8-1/4 **HOUSTON, TX**
0.142 mi.
750 ft. **Site 7 of 11 in cluster O**

Relative:
Higher

Actual:
73 ft.

EDR Historical Auto Stations:

Name:	JOEA AUTO TRANMIISSION
Year:	1975
Type:	AUTOMOBILE REPAIRING
Name:	JOE S AUTO TRANSMISSION
Year:	1980
Type:	AUTOMOBILE REPAIRING

O137
WNW
1/8-1/4
0.150 mi.
794 ft.

FREEMAN S GENERATOR AND STARTER SERVICE
1325 W 34TH AVE
HOUSTON, TX

EDR US Hist Auto Stat **1009356121**
N/A

Site 8 of 11 in cluster O

Relative:
Higher

Actual:
73 ft.

EDR Historical Auto Stations:

Name:	FREEMAN S GENERATOR AND STARTER SERVICE
Year:	1971
Type:	AUTOMOBILE REPAIRING
Name:	FREEMAN S GENERATOR AND STARTER SERVICE
Year:	1975
Type:	AUTOMOBILE REPAIRING
Name:	FREEMAN S GENERATOR AND STARTER SERVICE
Year:	1980
Type:	AUTOMOBILE REPAIRING

O138
WNW
1/8-1/4
0.151 mi.
796 ft.

FREEMAN S AUTO SERVICE
1329 W 34TH AVE
HOUSTON, TX

EDR US Hist Auto Stat **1009356151**
N/A

Site 9 of 11 in cluster O

Relative:
Higher

Actual:
73 ft.

EDR Historical Auto Stations:

Name:	FREEMAN S AUTO SERVICE
Year:	1975
Type:	AUTOMOBILE REPAIRING
Name:	FREEMAN S AUTO SERVICE
Year:	1980
Type:	AUTOMOBILE REPAIRING

T139
NW
1/8-1/4
0.159 mi.
838 ft.

TETRALENE ELASTOMER
910 WAKEFIELD DR
HOUSTON, TX 77018

FINDS **1011385924**
N/A

Site 1 of 8 in cluster T

Relative:
Higher

Actual:
76 ft.

FINDS:

Registry ID: 110034959329

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

T140
NW
1/8-1/4
0.159 mi.
838 ft.

TETRALENE
910 WAKEFIELD ST
HOUSTON, TX 77018

UST U003166496
N/A

Site 2 of 8 in cluster T

Relative:
Higher

Actual:
76 ft.

UST:

Facility Data:

Facility ID:	0057040
Facility Type:	Indus/Chem/Mfg Plant
Name of Facility Manager:	Robert Costolnick
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-695-4011
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	086985
Owner ID:	49460
Disputed Owner:	Not reported
Date Registration Form Received:	120790
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	JERRY KING
Title of Signer of Registration Form:	GEN. PARTNER
Date of Signature on Registration Form:	120390
Owner Effective Begin Date:	062896

Owner:

Owner ID:	49460
In Care Of:	Not reported
Owner Name:	BAKER JOHN STEPHEN
Owner Address:	Not reported
Owner PO Box:	P O BOX 920775
Owner City,St,Zip:	HOUSTON, TX 77292
Owner Contact Name:	ROBERT COSTOLNICK
Contact Telephone:	713-695-4011
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	031008
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00137269
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01021997
Installation Date:	11011990
Tank Registration Date:	12071990
Capacity:	0002000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall

TETRALENE (Continued) **U003166496**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	CONVENIENCE BUILDERS INC
Contractor Registration Number:	000004
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	MARTY DENTLER

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection II:	Tight-Fill Fitting
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

TETRALENE (Continued) **U003166496**

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	086985
Facility Number:	0057040
Customer Number:	31742
Individual Name or Business Name:	JERRY C KING INTEREST
Owner Effective Begin Date:	120790
Owner Effective End Date:	062896
Owner Address:	15730 W HARDY Rd
Owner Building:	Ste 340
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77060
Owner Zip extension:	3146

U141 **DRYPERS** **Ind. Haz Waste** **S104853629**
WSW **1415 WES T LOOP N** **N/A**
1/8-1/4 **HOUSTON, TX 77055**
0.162 mi.
854 ft. **Site 1 of 2 in cluster U**

Relative:
Higher

Actual:
70 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	39761
Registration Initial Notification Date:	19910531
Registration Last Amendment Date:	20051129
EPA Identification:	TXD988086328
Primary NAICS Code:	Not reported
Status Change Date:	19910531
Land Type:	Not reported
Description of Facility Site Location:	1415 W Loop N, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	INDUS, SQG
Company Name:	DRYPERS CORPORATION
Contact Name:	HARRY HUTCHINSON
Contact Telephone Number:	713-6826848
Mailing Address:	5300 MEM OR IAL DR STE 900
Mailing Address2:	STE 900
Mailing City,St,Zip:	HOUSTON, TX 77007 8201
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	16249
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000

DRYPERS (Continued) **S104853629**

Last Update to NOR Data: 20100604
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Owner:
Year: 2012
Owner Mailing Address: 5300 MEM OR IAL DR STE 900
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: HOUSTON, TX 77007 8201
Owner Country: UNITED STA
Owner Phone Number: 1-713-6826848
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Unknown
Owner Tax Id: 17603440441
Owner Bankruptcy Code: Not reported

Operator Records Not Found for this RegNo/Year:

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 5300 MEM OR IAL DR STE 900
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77007 8201
Contact Phone: 1-713-6826848
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: HARRY HUTCHINSON
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: 5300 MEM OR IAL DR STE 900
Contact Address2: STE 900
Conact City,St,Zip: HOUSTON, TX 77007 8201
Contact Phone: 1-713-6826848
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: JACK SILSBY
Contact Title: Not reported
Contact Role: STEERCNT
Contact Address: 1415 WES T LOOP N
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77055 7226
Contact Phone: 1-713-6826848
Contact Fax: Not reported
Contact Email: Not reported

Business Records Not Found for this RegNo/Year:

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

DRYPERS (Continued) **S104853629**

Waste:
Year: 2012
Waste ID: 91628
Waste Desc Yr: 2012
Waste Description: Waste equipment oil
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 3007203H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 43304
Waste Desc Yr: 2012
Waste Description: Mineral spirits, waste, from washing part to be reused.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0501203H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 265830
Waste Desc Yr: 2012
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: C6VT203H
Waste Code Status: Not reported
Waste Classification: H
Waste is Radioactive: No

DRYPERS (Continued) **S104853629**

Waste Treated Off Site:	Not reported
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

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

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

U142 **DRYPERS CORPORATION** **RCRA NonGen / NLR** **1000837290**
WSW **1415 W LOOP N** **FINDS** **TXD988086328**
1/8-1/4 **HOUSTON, TX 77055**
0.162 mi.
854 ft. **Site 2 of 2 in cluster U**

Relative:
Higher

Actual:
70 ft.

RCRA NonGen / NLR:

Date form received by agency:	11/29/2005
Facility name:	DRYPERS CORPORATION
Facility address:	1415 W LOOP N HOUSTON, TX 77055
EPA ID:	TXD988086328
Mailing address:	MEMORIAL DR STE 900 HOUSTON, TX 77007
Contact:	HARRY HUTCHINSON
Contact address:	MEMORIAL DR STE 900 HOUSTON, TX 77007
Contact country:	US
Contact telephone:	713-682-6848
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

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:	No
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

DRYPERS CORPORATION (Continued) **1000837290**

Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 07/27/2001
Facility name: DRYPERS CORPORATION
Classification: Not a generator, verified

Date form received by agency: 07/27/2001
Facility name: DRYPERS CORPORATION
Classification: Not a generator, verified

Date form received by agency: 04/30/1993
Facility name: DRYPERS CORPORATION
Site name: VERAGON
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110005158998

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

143
WNW
1/8-1/4
0.169 mi.
890 ft.

FREEMAN S GENERATOR AND STARTER CO INC
1405 W 34TH ST
HOUSTON, TX

EDR US Hist Auto Stat **1009356765**
N/A

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:
Name: FREEMAN S GENERATOR AND STARTER CO INC
Year: 1986
Type: AUTOMOBILE REPAIRING

O144
WNW
1/8-1/4
0.170 mi.
899 ft.

LOCKWOOD SERVICE STATION
1402 W 34TH AVE
HOUSTON, TX

Site 10 of 11 in cluster O

EDR US Hist Auto Stat **1009356687**
N/A

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:

Name:	LOCKWOOD SERVICE STATION
Year:	1953
Type:	GASOLINE STATIONS
Name:	BROWN C H SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	JS AUTO REPAIR
Year:	2002
Address:	1402 W 34TH ST
Name:	JS AUTO REPAIR
Year:	2003
Address:	1402 W 34TH ST

O145
WNW
1/8-1/4
0.170 mi.
899 ft.

ALEX PAINT & BODY SHOP
1402 W 34TH
HOUSTON, TX 77018

Site 11 of 11 in cluster O

LPST **U001256503**
UST **N/A**

Relative:
Higher

Actual:
74 ft.

LPST:

Facility ID:	0021925
LPST Id:	114900
Facility Location:	Not reported
TCEQ Region# and City:	12
Region City:	Houston
Reported Date:	01/18/2000
Entered Date:	03/17/2000
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1/1P/1
Coordinators RPR:	TH2
Responsible Party Name:	ALEX PAINT & BODY SHOP
Responsible Party Contact:	ALEXANDER LARA
Responsible Party Address:	403 W 24TH ST
Responsible Party City,St,Zip:	HOUSTON, TX 77008 2036
Responsible Party Telephone:	/-

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0021925
Facility Type:	Not reported
Name of Facility Manager:	A P LARA
Title of Facility Manager:	OWNER
Facility Manager Phone:	713-682-4747
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes

ALEX PAINT & BODY SHOP (Continued) **U001256503**

TCEQ Num:	058608
Owner ID:	10586
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	AP LARA
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	050186
Owner Effective Begin Date:	050886

Owner:

Owner ID:	10586
In Care Of:	Not reported
Owner Name:	LARA
Owner Address:	1402 W 34TH
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	A P LARA
Contact Telephone:	713-682-4747
Owner Type:	Individual
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	062003
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00056278
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987
Installation Date:	01011946
Tank Registration Date:	05081986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported

ALEX PAINT & BODY SHOP (Continued) **U001256503**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00056279
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987
Installation Date:	01011946
Tank Registration Date:	05081986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported

ALEX PAINT & BODY SHOP (Continued) **U001256503**

Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

ALEX PAINT & BODY SHOP (Continued) **U001256503**

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

T146
NNW
1/8-1/4
0.171 mi.
903 ft.

TETRALENE
879 WAKEFIELD DR
HOUSTON, TX 77018

FINDS **1011410829**
N/A

Site 3 of 8 in cluster T

Relative:
Higher

Actual:
77 ft.

FINDS:

Registry ID: 110035187277

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

V147
ESE
1/8-1/4
0.173 mi.
914 ft.

WORLD TRANSPORTATION INC
2723 YALE ST
HOUSTON, TX

EDR US Hist Auto Stat **1009365828**
N/A

Site 1 of 12 in cluster V

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	SPORTCYCLES OF HOUSTON
Year:	1980
Type:	MOTORCYCLE DEALERS AND REPAIRERS
Name:	WORLD TRANSPORTATION INC
Year:	1986
Type:	MOTORCYCLE DEALERS AND REPAIRERS

W148
ENE
1/8-1/4
0.175 mi.
924 ft.

202 E 37TH ST
HOUSTON, TX 77018

EDR US Hist Auto Stat **1015307661**
N/A

Site 1 of 3 in cluster W

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	PRO TECK COLLISION & FRAME INC
Year:	2002
Address:	202 E 37TH ST

Q149
ENE
1/8-1/4
0.175 mi.
926 ft.

BUSTER S GARAGE REAR
136 E 38TH ST
HOUSTON, TX

Site 5 of 8 in cluster Q

Relative: Lower

Actual: 66 ft.

EDR US Hist Auto Stat **1009356389** **N/A**

EDR Historical Auto Stations:

Name:	BUSTER S GARAGE REAR
Year:	1971
Type:	AUTOMOBILE REPAIRING

Q150
ENE
1/8-1/4
0.176 mi.
929 ft.

BUSTER S GARAGE REAR
136 E 38TH AVE
HOUSTON, TX

Site 6 of 8 in cluster Q

Relative: Lower

Actual: 66 ft.

EDR US Hist Auto Stat **1009356388** **N/A**

EDR Historical Auto Stations:

Name:	BUSTER S GARAGE REAR
Year:	1975
Type:	AUTOMOBILE REPAIRING
Name:	BUSTER S GARAGE REAR
Year:	1980
Type:	AUTOMOBILE REPAIRING
Name:	BUSTER S GARAGE REAR
Year:	1986
Type:	AUTOMOBILE REPAIRING

X151
NW
1/8-1/4
0.177 mi.
932 ft.

BATTERSON INC
955 JUDIWAY ST
HOUSTON, TX 77018

Site 1 of 9 in cluster X

Relative: Higher

Actual: 75 ft.

FINDS **1010721416** **N/A**

FINDS:

Registry ID: 110033539357

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

X152
NW
1/8-1/4
0.182 mi.
960 ft.

BATTERSON
955 JUDY WAY
HOUSTON, TX 77018

Site 2 of 9 in cluster X

AST A100190048
N/A

Relative:
Higher

Actual:
75 ft.

AST:

Facility Data:

Facility ID:	0074686
Owner ID:	06447
Disputed Owner:	Not reported
Facility Type:	Indus/Chem/Mfg Plant
Date Registration Form Received:	103101
Region Number:	12
Facility in Ozone non-attainment area:	Yes
Number of ASTs:	1
Name of Facility Manager:	MIKE
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-688-5433
Sign Name on Registration Form:	BROOKS SMITH
Title of Signer of Registration Form:	PRES
Date of Signature on Registration Form:	102901
Owner Effective Begin Date:	102801
Facility Rural Box:	Not reported

Owner:

Owner ID:	06447
In Care Of:	Not reported
Owner Name:	BAY OIL COMPANY
Owner Address:	Not reported
Owner PO Box:	PO BOX 1367
Owner City,St,Zip:	DICKINSON, TX 77539
Owner Contact Name:	JAKE MARSICO
Contact Telephone:	281-337-4673
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	092412
Number of Facilities reported by Owner:	0052
# Of Underground Storage Tanks:	0030
# Of Aboveground Storage Tanks:	0088

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Facility Id:	0074686
Tank ID:	1
Unit ID:	00198703
Owner ID:	06447
Install Date:	10282001
Tank registration date:	11022001
Tank Regulatory Status:	Fully Regulated
Tank Status:	Out of use
Date out of use:	12012011
Capacity:	0006000
Content:	Gasoline

BATTERSON (Continued) **A100190048**

Other Content:	Diesel (#1 or #2)
Material:	Steel
Other Material:	Not reported
Containment:	Not reported
Other Containment:	DBL WALL
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equip Installed Date:	Not reported
Stage 2 Vapor Recvry Equipmnt Status:	Not Reported
Stage 2 Equip Installed Date:	Not reported

Compartment Records Not Found for this Facility/Tank:

Self Certification Records Not Found for this Facility:

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

V153 **VACANT LOT** **LPST U003721560**
ESE **2701 YALE** **UST N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.182 mi.
962 ft. **Site 2 of 12 in cluster V**

Relative:
Lower

Actual:
65 ft.

LPST:

Facility ID:	0072887
LPST Id:	114891
Facility Location:	2701 YALE
TCEQ Region# and City:	12
Region City:	Houston
Reported Date:	01/10/2000
Entered Date:	03/10/2000
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING**
Coordinators Primary:	1P/1/1P/1
Coordinators RPR:	TH2
Responsible Party Name:	BOLDREGHINI EUGENE
Responsible Party Contact:	EUGENE BOLDREGHINI
Responsible Party Address:	7919 WINDSWEPT LN
Responsible Party City,St,Zip:	HOUSTON, TX 77063
Responsible Party Telephone:	713/784-7115

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0072887
Facility Type:	Retail
Name of Facility Manager:	Eugene Boldreghini
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-784-5115
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	110974
Owner ID:	55270
Disputed Owner:	Not reported
Date Registration Form Received:	012100

VACANT LOT (Continued) **U003721560**

Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	Robert W Pate
Title of Signer of Registration Form:	Rep
Date of Signature on Registration Form:	112299
Owner Effective Begin Date:	083187

Owner:

Owner ID:	55270
In Care Of:	Not reported
Owner Name:	BOLDREGHINI EUGENE A
Owner Address:	7919 WINDSWEPT Lane
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77063
Owner Contact Name:	Eugene A Boldreghini
Contact Telephone:	713-784-5115
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	121406
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0003
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00193389
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Remv'd w/i 60 days
Status Date:	11151999
Installation Date:	08311987
Tank Registration Date:	01212000
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported

VACANT LOT (Continued) **U003721560**

Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00193390
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Remv'd w/i 60 days
Status Date:	11151999
Installation Date:	08311987
Tank Registration Date:	01212000
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported

VACANT LOT (Continued) **U003721560**

Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00193391
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Remv'd w/i 60 days
Status Date:	11151999

VACANT LOT (Continued) **U003721560**

Installation Date:	08311987
Tank Registration Date:	01212000
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported

VACANT LOT (Continued) **U003721560**

Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

V154 **WALDING OIL CO INC** **EDR US Hist Auto Stat** **1009365632**
ESE **2701 YALE ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.182 mi.
962 ft. **Site 3 of 12 in cluster V**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	WALDING OIL CO INC
Year:	1968
Type:	GASOLINE STATIONS
Name:	WALDING OIL CO INC
Year:	1971
Type:	GASOLINE STATIONS

Q155 **PINE FOREST BUSINESS PARK** **UST** **U001271319**
ENE **202 W 38TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77027**
0.187 mi.
987 ft. **Site 7 of 8 in cluster Q**

Relative:
Lower

Actual:
67 ft.

UST:

Facility Data:

Facility ID:	0038714
Facility Type:	Not reported
Name of Facility Manager:	J SINGLERTARY
Title of Facility Manager:	SR. PROP.MGR.
Facility Manager Phone:	7136268600
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	069732
Owner ID:	18023
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	B P WYCKOFF
Title of Signer of Registration Form:	REG. DIR. ASSET.MGR.
Date of Signature on Registration Form:	050886
Owner Effective Begin Date:	050886

Owner:

Owner ID:	18023
In Care Of:	BERNARD MCAULEY
Owner Name:	MUTUAL OF NY BERNARD MCAULEY
Owner Address:	6600 LYNDON B JOHNSON FWY

PINE FOREST BUSINESS PARK (Continued) **U001271319**

Owner PO Box:	Not reported
Owner City,St,Zip:	DALLAS, TX 75240
Owner Contact Name:	Not reported
Contact Telephone:	3037796163
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Billing Address Changed
Owner Amendment Date:	062105
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00102088
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	09041990
Installation Date:	01011980
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported

PINE FOREST BUSINESS PARK (Continued) **U001271319**

Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

V156 **EDR US Hist Auto Stat** **1015136300**
ESE **104 E 27TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.188 mi.
995 ft. **Site 4 of 12 in cluster V**

Relative: EDR Historical Auto Stations:
Lower

Name:	THE MOBILE MECHANIC
Year:	2005
Address:	104 E 27TH ST

Actual:
65 ft.

T157 **EDR US Hist Auto Stat** **1015680352**
NW **940 WAKEFIELD DR** **N/A**
1/8-1/4 **HOUSTON, TX 77018**
0.189 mi.
997 ft. **Site 4 of 8 in cluster T**

Relative: EDR Historical Auto Stations:
Higher

Name:	EMPIRE MOTORWERKS
Year:	2011
Address:	940 WAKEFIELD DR

Actual:
76 ft.

Y158
SE
1/8-1/4
0.190 mi.
1002 ft.

ENTERPRISE TRANSMISSION CENTER INC
2721 N SHEPHERD DR
HOUSTON, TX

EDR US Hist Auto Stat **1009365816**
N/A

Site 1 of 17 in cluster Y

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name:	ENTERPRISE TRANSMISSION CENTER INC
Year:	1986
Type:	AUTOMOBILE REPAIRING
Name:	TRANSMISSION EXCHANGE INCORPORATED
Year:	1999
Address:	2721 N SHEPHERD DR
Name:	TRANSMISSION EXCHANGE OF HOUSTON
Year:	2000
Address:	2721 N SHEPHERD DR
Name:	MILLENNIUM TRANSMISSIONS INC
Year:	2001
Address:	2721 N SHEPHERD DR
Name:	FREMANS AUTO SERVICE
Year:	2002
Address:	2721 N SHEPHERD DR

Y159
SE
1/8-1/4
0.190 mi.
1002 ft.

TRANSMISSION EXCHANGE
2721 N SHEPHERD DR
HOUSTON, TX 77008

RCRA NonGen / NLR **1000992565**
FINDS **TXR000004721**
Ind. Haz Waste

Site 2 of 17 in cluster Y

Relative:
Lower

Actual:
68 ft.

RCRA NonGen / NLR:

Date form received by agency:	09/12/2001
Facility name:	TRANSMISSION EXCHANGE
Facility address:	2721 N SHEPHERD DR HOUSTON, TX 77008
EPA ID:	TXR000004721
Mailing address:	GULF FREEWAY HOUSTON, TX 77017
Contact:	GEORGE SPEER
Contact address:	GULF FREEWAY HOUSTON, TX 77017
Contact country:	US
Contact telephone:	713-868-9229
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	GEORGESPEER
Owner/operator address:	N SHEPHERD DR HOUSTON, TX 77008
Owner/operator country:	US
Owner/operator telephone:	713-868-9229
Legal status:	Private
Owner/Operator Type:	Operator

TRANSMISSION EXCHANGE (Continued) **1000992565**

Owner/Op start date: 09/12/2001
Owner/Op end date: Not reported

Owner/operator name: TRANSMISSION EXCHANGE
Owner/operator address: GULF FREEWAY
HOUSTON, TX 77017
Owner/operator country: US
Owner/operator telephone: 713-868-9229
Legal status: Not reported
Owner/Operator Type: Owner
Owner/Op start date: 09/12/2001
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: No
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

Historical Generators:
Date form received by agency: 09/12/2001
Facility name: TRANSMISSION EXCHANGE
Classification: Not a generator, verified

Date form received by agency: 03/05/1995
Facility name: TRANSMISSION EXCHANGE
Site name: TRANSMISSION EXCHANGE INC
Classification: Conditionally Exempt Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110005165784

TRANSMISSION EXCHANGE (Continued) **1000992565**

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

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	83352
Registration Initial Notification Date:	19950503
Registration Last Amendment Date:	20010912
EPA Identification:	TXR000004721
Primary NAICS Code:	Not reported
Status Change Date:	19950503
Land Type:	Not reported
Description of Facility Site Location:	2721 N Shepherd Dr Houston TX 77008
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	TRANSMISSION EXCHANGE
Contact Name:	GEORGE SPEER
Contact Telephone Number:	713-8689229
Mailing Address:	8534 GUL F FWY
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77017 5025
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	100351
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20051024
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	8534 GUL F FWY
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77017 5025
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8689229
Owner Fax Number:	Not reported

TRANSMISSION EXCHANGE (Continued) **1000992565**

Owner Email Address:	Not reported
Owner Business Type:	Other/Misc
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	GEORGE
Operator First Name:	SPEER
Operator Name:	SPEER GEORGE
Operator Mailing Address:	2721 N S HE PHERD DR
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77008 1931
Operator Country:	UNITED STA
Operator Phone:	1-713-8689229
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Individual
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	8534 GUL F FWY
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77017 5025
Contact Phone:	1-713-8689229
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	SPEER GEORGE
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	2721 N S HE PHERD DR
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 1931
Contact Phone:	1-713-8689229
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	GEORGE SPEER
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	8534 GUL F FWY
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77017 5025
Contact Phone:	1-713-8689229
Contact Fax:	Not reported
Contact Email:	Not reported
Business Desc:	Auto/ Mechanical work

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

TRANSMISSION EXCHANGE (Continued) **1000992565**

Waste:

Year:	2012
Waste ID:	118198
Waste Desc Yr:	2012
Waste Description:	Petroleum Naptha
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	9229211H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	811113
EPA Waste Form Code:	W211
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

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

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

W160
ENE
1/8-1/4
0.191 mi.
1008 ft.

222 E 37TH ST
HOUSTON, TX 77018

EDR US Hist Auto Stat **1015336431**
N/A

Site 2 of 3 in cluster W

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	P & P PREOWNED AUTO SALES
Year:	2011
Address:	222 E 37TH ST

Y161
SE
1/8-1/4
0.193 mi.
1017 ft.

GOODYEAR MOTORS
2716 N SHEPHERD DR
HOUSTON, TX 77008

FINDS **1010757099**
N/A

Site 3 of 17 in cluster Y

Relative:
Lower

Actual:
68 ft.

FINDS:

Registry ID: 110033781600

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

GOODYEAR MOTORS (Continued) **1010757099**

authorizations, etc) and their status.

Y162 **GOODYEAR MOTORS 2** **ENF** **S107648777**
SE **2716 N SHEPHERD DR., HOUSTON, TEXAS** **N/A**
1/8-1/4 **HOUSTON, TX**
0.193 mi.
1017 ft. **Site 4 of 17 in cluster Y**

Relative:
Lower

Actual:
68 ft.

ENFORCEMENT:

Unique TCEQ Ref # Of Customer:	Not reported
Unique TCEQ Ref # Of Reg. Entity:	RN102543089
Contact Person For The Reg. Entity:	Not reported
Owner/operator Of A Regulated Entity:	Not reported
Regulated Entity Associated With An NOV:	USED CAR SALES
Org Title Of The Contact Person:	Not reported
Mail Address:	2716 N SHEPHERD DR
Mail City,St,Zip:	HOUSTON, TX 77008-1932
Date Notice Of Violation Issued:	02/07/2002
Description 1:	Failure to Comply
Description 2:	Not reported
Category Of The NOV:	Moderate
Method Of Notice Issuance:	WRITTEN
TCEQ Prog Area Monitoring Violation:	AIR
TCEQ Rule # Cited For The Violation:	114.20(c)(3)
Status Of The NOV:	ACTIVE

Z163 **VALVE SYSTEMS & CONTROLS** **RCRA NonGen / NLR** **1001125875**
NE **501 W 38TH ST** **FINDS** **TXR000019026**
1/8-1/4 **HOUSTON, TX 77018** **Ind. Haz Waste**
0.193 mi.
1021 ft. **Site 1 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

RCRA NonGen / NLR:

Date form received by agency:	03/31/2004
Facility name:	VALVE SYSTEMS & CONTROLS
Facility address:	501 W 38TH STREET HOUSTON, TX 77018
EPA ID:	TXR000019026
Mailing address:	PO BOX 10630 HOUSTON, TX 77206
Contact:	JOHN BRENNAN
Contact address:	PO BOX 10630 HOUSTON, TX 77206
Contact country:	US
Contact telephone:	713-742-1070
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	BRENNANJOHN J
Owner/operator address:	PO BOX 10630 HOUSTON, TX 77206
Owner/operator country:	US

VALVE SYSTEMS & CONTROLS (Continued) **1001125875**

Owner/operator telephone: Not reported
Legal status: Not reported
Owner/Operator Type: Owner
Owner/Op start date: 03/31/2004
Owner/Op end date: Not reported

Owner/operator name: BRENNANJOHN J
Owner/operator address: PO BOX 10630
HOUSTON, TX 77206
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Not reported
Owner/Operator Type: Operator
Owner/Op start date: 03/31/2004
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: No
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

Historical Generators:
Date form received by agency: 03/31/2004
Facility name: VALVE SYSTEMS & CONTROLS
Classification: Not a generator, verified

Date form received by agency: 01/06/2003
Facility name: VALVE SYSTEMS & CONTROLS
Classification: Small Quantity Generator

Date form received by agency: 01/13/1997
Facility name: VALVE SYSTEMS & CONTROLS
Site name: VALVE SYSTEMS AND CONTROLS
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

VALVE SYSTEMS & CONTROLS (Continued) **1001125875**

Waste code: D027
Waste name: 1,4-DICHLOROBENZENE

Violation Status: No violations found

FINDS:

Registry ID: 110005175853

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

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	84905
Registration Initial Notification Date:	19961120
Registration Last Amendment Date:	20040331
EPA Identification:	TXR000019026
Primary NAICS Code:	333132
Status Change Date:	19961120
Land Type:	Not reported
Description of Facility Site Location:	501 W 38th St, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	INDUS, CLASS1
Company Name:	BRENNAN, JOHN J
Contact Name:	JOHN BRENNAN
Contact Telephone Number:	713-7421070
Mailing Address:	PO BOX 1 06 30
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77206 0630
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	104934
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20040517
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

VALVE SYSTEMS & CONTROLS (Continued) **1001125875**

Owner:

Year:	2012
Owner Mailing Address:	Not reported
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Individual
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	BRENNAN
Operator First Name:	JOHN
Operator Name:	JOHN BRENNAN
Operator Mailing Address:	Not reported
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	Not reported
Operator Country:	Not reported
Operator Phone:	Not reported
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Individual
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	JOHN BRENNAN
Contact Title:	OPERATIONS MANAGER
Contact Role:	PRICONT
Contact Address:	PO BOX 1 06 30
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77206 0630
Contact Phone:	1-713-7421070
Contact Fax:	Not reported
Contact Email:	Not reported
Business Desc:	Rebuild or remanufacture valve controls

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2012
Waste ID:	156178
Waste Desc Yr:	2012
Waste Description:	Waste grease from actuators that are rebuild
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	5186696H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1

VALVE SYSTEMS & CONTROLS (Continued) **1001125875**

Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	333132
EPA Waste Form Code:	W609
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

Waste:

Year:	2012
Waste ID:	156177
Waste Desc Yr:	2012
Waste Description:	Waste mineral spirits from degreasing of valve actuators
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	0501203H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	333132
EPA Waste Form Code:	W203
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

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

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

Z164 **C.E. SERVICES INC.** **Ind. Haz Waste** **S110294149**
NE **495 W 38 TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77018**
0.193 mi.
1021 ft. **Site 2 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	72717
Registration Initial Notification Date:	19880318
Registration Last Amendment Date:	20100604
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	19880318
Land Type:	Not reported
Description of Facility Site Location:	Not reported
Site Primary Standard Industrial Code:	Not reported
Registration is Generator of Waste:	Yes
Registration is Receivers of Waste:	No
Registration is Transporter of Waste:	No

C.E. SERVICES INC. (Continued) **S110294149**

Registration is Transfer Facility:	No
Facility is STEERS Reporter:	No
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	MERGED
Type of Generator:	NON INDUS, CESQG
Company Name:	CE SERVICES INC
Contact Name:	TERRY CASEY
Contact Telephone Number:	713-6994419
Mailing Address:	495 W 38 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 6639
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	27156
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	Not reported
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	17522512577
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	TERRY CASEY
Contact Title:	Not reported
Contact Role:	PRICONT
Contact Address:	495 W 38 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6639
Contact Phone:	1-713-6994419
Contact Fax:	Not reported
Contact Email:	Not reported
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.

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported

C.E. SERVICES INC. (Continued) **S110294149**

Unit Type Code:	14
Unit Status:	ACTIVE
Unit Regulatory Status:	Not reported
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
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
System Type Code 1:	Not reported
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Not reported
Dt Last Changed:	Not reported
TNRCC Facility ID:	27156
Unit ID:	001
Unit Description:	Not reported
WasteID:	00052948,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00052948
Waste Desc Yr:	Not reported
Waste Description:	Not reported
Desc of Waste:	SPENT NON-HALOGENATED SOLVENTS:XYLENE,ACETONE,ETHYL
Texas Waste Code:	991003
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	0
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

C.E. SERVICES INC. (Continued) **S110294149**

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

Z165 **ALTAI CE SERVICES** **Ind. Haz Waste** **S102754143**
NE **495 W 38 TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77018**
0.193 mi.
1021 ft. **Site 3 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	72364
Registration Initial Notification Date:	19870501
Registration Last Amendment Date:	20010823
EPA Identification:	TXD981586084
Primary NAICS Code:	Not reported
Status Change Date:	19870501
Land Type:	Not reported
Description of Facility Site Location:	495 W 38th, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	ALTAI INC
Contact Name:	MICHAEL HILL
Contact Telephone Number:	713-6994419
Mailing Address:	495 W 38 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 6639
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	26805
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	495 W 38 TH ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 6639
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6994419
Owner Fax Number:	Not reported
Owner Email Address:	Not reported

ALTAI CE SERVICES (Continued) **S102754143**

Owner Business Type: Unknown
Owner Tax Id: 17516088386
Owner Bankruptcy Code: Not reported

Operator Records Not Found for this RegNo/Year:

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 495 W 38 TH ST
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 6639
Contact Phone: 1-713-6994419
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: MICHAEL HILL
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: 495 W 38 TH ST
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 6639
Contact Phone: 1-713-6994419
Contact Fax: Not reported
Contact Email: Not reported
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.

Unit:
Year: 2012
Unit No: 001
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 14
Unit Status: ACTIVE
Unit Regulatory Status: Not reported
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
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
System Type Code 1: Not reported
System Type Code 2: Not reported
System Type Code 3: Not reported
System Type Code 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: Not reported
Dt Last Changed: Not reported
TNRCC Facility ID: 26805
Unit ID: 001
Unit Description: Not reported
WasteID: 00052363,

ALTAI CE SERVICES (Continued) **S102754143**

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00167482
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	SPENT NON-HALOGENATED SOLVENTS:XYLENE,ACETONE,ETHYL
Texas Waste Code:	991003
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	0
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

Waste:

Year:	2010
Waste ID:	00052363
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	PAINT THINNER
Texas Waste Code:	910110
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	0
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

ALTAI CE SERVICES (Continued) **S102754143**

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

Z166 **ALTAI INC** **RCRA NonGen / NLR** **1000146624**
NE **495 W 38TH** **FINDS** **TXD981586084**
1/8-1/4 **HOUSTON, TX 77018**
0.193 mi.
1021 ft. **Site 4 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

RCRA NonGen / NLR:

Date form received by agency:	08/23/2001
Facility name:	ALTAI INC
Facility address:	495 W 38TH HOUSTON, TX 77018
EPA ID:	TXD981586084
Mailing address:	W 38TH HOUSTON, TX 77018
Contact:	MICHAEL HILL
Contact address:	W 38TH HOUSTON, TX 77018
Contact country:	US
Contact telephone:	713-699-4419
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

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:	No
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

Historical Generators:

Date form received by agency:	07/30/1986
Facility name:	ALTAI INC
Site name:	ALTAI INC
Classification:	Small Quantity Generator

Hazardous Waste Summary:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET,

ALTAI INC (Continued) **1000146624**

WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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 NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005090775

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

Z167 **OXANE MATERIALS INC** **FINDS** **1012001255**
NE **467 W 38TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77018**
0.194 mi.
1026 ft. **Site 5 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

FINDS:

Registry ID: 110038313848

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

Z168
NE **455 W 38TH ST** **HMIRS** **2000024021**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 6 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z169
NE **455 W 38TH STREET** **HMIRS** **96010234**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 7 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z170
NE **455 W 38TH ST** **HMIRS** **95060559**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 8 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z171
NE **455 W 38TH ST** **HMIRS** **2000030047**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 9 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z172
NE **455 W 38TH ST** **HMIRS** **94080056**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 10 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z173
NE **455 W 38TH ST** **HMIRS** **2000121230**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 11 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z174
NE **455 W 38TH ST** **HMIRS** **2000029849**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 12 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z175
NE **455 W 38TH ST** **HMIRS** **94061860**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 13 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z176
NE **455 WEST 38TH STREET** **HMIRS** **97040285**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 14 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z177
NE **455 W 38TH ST** **HMIRS** **2000027043**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 15 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z178
NE **455 W 38TH ST** **HMIRS** **2000029121**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 16 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z179
NE **455 W 38TH ST** **HMIRS** **2000032064**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 17 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z180 **HMIRS** **2000031041**
NE **455 W 38TH ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 18 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z181 **HMIRS** **92080516**
NE **455 W 38 STREET** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 19 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z182 **HMIRS** **94061383**
NE **455 W 38TH STREET** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 20 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z183 **ERNS** **90173280**
NE **455 W 38 TH ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 21 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.

Actual:
71 ft.

Z184 **HMIRS** **2000034886**
NE **455 WEST 38TH STREET** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 22 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z185 **HMIRS** **2000029120**
NE **455 W 38TH ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 23 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z186
NE **455 WEST 38TH STREET** **HMIRS** **9602037305**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 24 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z187
NE **455 W 38TH ST** **HMIRS** **2000029848**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 25 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z188
NE **455 WEST 38TH STREET** **HMIRS** **9602037306**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 26 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z189
NE **455 W 38TH ST** **HMIRS** **2000031042**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 27 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z190
NE **455 W 38TH ST** **HMIRS** **2000101775**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 28 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z191
NE **455 W 38TH ST** **HMIRS** **2000031035**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 29 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z192
NE **455 W 38TH STREET** **HMIRS** **2000121166**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 30 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z193
NE **455 W 38TH STREET** **HMIRS** **94081153**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 31 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z194
NE **455 WEST 38TH STREET** **HMIRS** **96040417**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 32 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z195
NE **455 W 38TH ST** **HMIRS** **2000027044**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 33 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z196
NE **455 W 38TH ST** **HMIRS** **9900017559**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 34 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z197
NE **455 W 38TH STREET** **HMIRS** **95120587**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 35 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
Z198 **NE** **1/8-1/4** **0.195 mi.** **1028 ft.** **Relative:** **Higher** **Actual:** **71 ft.**	**455 W 38 ST** **HOUSTON, TX** **Site 36 of 103 in cluster Z** Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.	**HMIRS**	**93010168** **N/A**
Z199 **NE** **1/8-1/4** **0.195 mi.** **1028 ft.** **Relative:** **Higher** **Actual:** **71 ft.**	**455 W 38TH ST** **HOUSTON, TX** **Site 37 of 103 in cluster Z** Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.	**HMIRS**	**95030179** **N/A**
Z200 **NE** **1/8-1/4** **0.195 mi.** **1028 ft.** **Relative:** **Higher** **Actual:** **71 ft.**	**455 W 38TH STREET** **HOUSTON, TX** **Site 38 of 103 in cluster Z** Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.	**HMIRS**	**95070947** **N/A**
Z201 **NE** **1/8-1/4** **0.195 mi.** **1028 ft.** **Relative:** **Higher** **Actual:** **71 ft.**	**455 W 38TH ST** **HOUSTON, TX** **Site 39 of 103 in cluster Z** Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.	**HMIRS**	**2000110087** **N/A**
Z202 **NE** **1/8-1/4** **0.195 mi.** **1028 ft.** **Relative:** **Higher** **Actual:** **71 ft.**	**455 W 38TH STREET** **HOUSTON, TX** **Site 40 of 103 in cluster Z** Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.	**HMIRS**	**94040477** **N/A**
Z203 **NE** **1/8-1/4** **0.195 mi.** **1028 ft.** **Relative:** **Higher** **Actual:** **71 ft.**	**455 W 38TH ST** **HOUSTON, TX** **Site 41 of 103 in cluster Z** Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.	**HMIRS**	**2000026391** **N/A**

Z204
NE **455 W 38TH ST** **HMIRS** **9900017557**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 42 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z205
NE **455 W 38TH ST** **HMIRS** **94080542**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 43 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z206
NE **455 W 38TH ST** **HMIRS** **2000121201**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 44 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z207
NE **455 W 38TH ST** **HMIRS** **94051421**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 45 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z208
NE **455 W 38TH ST** **HMIRS** **2000032789**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 46 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z209
NE **455 W 38TH ST** **HMIRS** **94041054**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 47 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z210
NE **455 W 38TH ST** **HMIRS** **91050505**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 48 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z211
NE **455 W 38TH ST** **HMIRS** **95080324**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 49 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z212
NE **455 W 38TH ST** **HMIRS** **2000032788**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 50 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z213
NE **455 W 38TH ST** **HMIRS** **94061856**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 51 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z214
NE **455 W 38TH STREET** **HMIRS** **94060918**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 52 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z215
NE **455 W 38TH ST** **HMIRS** **2000091403**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 53 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z216
NE **455 W 38TH ST** **HMIRS** **2000331036**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 54 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z217
NE **455 W 38TH ST** **HMIRS** **2000120012**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 55 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z218
NE **455 W 38TH ST** **HMIRS** **2000026392**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 56 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z219
NE **455 W 38TH ST** **HMIRS** **2000030048**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 57 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z220
NE **455 WEST 38TH STREET** **HMIRS** **96030584**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 58 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z221
NE **455 W 38TH ST** **HMIRS** **2001010858**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 59 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z222
NE **455 W 38 STREET** **HMIRS** **92080540**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 60 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z223
NE **455 W 38TH ST** **HMIRS** **2000091373**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 61 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z224
NE **455 W 38TH ST** **HMIRS** **94071360**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 62 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z225
NE **455 W 38TH ST** **HMIRS** **2000032063**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 63 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z226
NE **455 W 38TH ST** **HMIRS** **2001011199**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 64 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z227
NE **455 W 38TH ST** **HMIRS** **94100350**
1/8-1/4 **HOUSTON, TX** **N/A**
0.195 mi.
1028 ft. **Site 65 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z228 **HMIRS** **2000034885**
NE **455 WEST 38TH STREET** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 66 of 103 in cluster Z**

Relative: Click this hyperlink while viewing on your computer to access
Higher additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z229 **HMIRS** **2000024020**
NE **455 W 38TH ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 67 of 103 in cluster Z**

Relative: Click this hyperlink while viewing on your computer to access
Higher additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z230 **HMIRS** **9999080291**
NE **455 W 38TH ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1028 ft. **Site 68 of 103 in cluster Z**

Relative: Click this hyperlink while viewing on your computer to access
Higher additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z231 **PINE FOREST #23** **VCP** **S104176161**
NE **447 WEST 38TH STREET** **GCC** **N/A**
1/8-1/4 **HOUSTON, TX**
0.195 mi.
1029 ft. **Site 69 of 103 in cluster Z**

Relative: VCP TCEQ:
Higher

Actual:
71 ft.

Region:	12
Facility ID:	0529
Facility Type:	Underground Storage Tank
VCP Received:	05/14/1997
PCA Number:	38439
Project Number:	Bell
Type Lead:	Owner
Phase:	Completed
Lat/Long:	Not reported
Lat/Long (DD):	Not reported
Acres at Site:	1.355
Contaminant Categories:	TPH
Media Affected:	Soils/Groundwater
Applicant:	Pine Forest 23 Associates, LP
Applicant Contact Title:	President of General Partner
Applicant Address:	477 Wales Court
Applicant City,St,Zip:	Coppell, TX 75019
Applicant Phone:	214-863-3449
Applicant Fax:	214-863-3421
Consultant/Attorney:	Lynn Clark Associates, Inc.
Consultant/Attorney Name:	Lynn Clark
Consultant/Attorney Contact Title:	Vice President
Consultant/Attorney Address:	2109 Luna Road, Suite 240
Consultant/Attorney City,St,Zip:	Carrollton, TX 75006-6437

PINE FOREST #23 (Continued) **S104176161**

Consultant/Attorney Phone:	972-241-6680
Consultant/Attorney Fax:	972-241-6689
TNRCC Solid Waste Registration:	Not reported
EPA Texas ID/CERCLIS Registration:	Not reported
EPA Registration:	Not reported
Application Signed By Applicant:	06/18/1997
Standards:	B
TX Risk Reduction Prgm:	Not reported
Institutional Controls:	Not reported
Certificate of Completion:	07/21/1999
Remedy Type:	Impermeable Cap
Risk Reduction or Petroleum Storage Tank:	PST
Leaking Petroleum Storage Registration Tank:	111148
Cashier Recvd:	05/14/1997
App Accepted?:	Y
Date Accepted:	Not reported
Region?:	Y
Alt VCP Id:	Not reported
Project No.:	314390
Contaminants Identified:	Not reported
OffSite?:	Y
Billing Company:	Decker & Company, Inc.
Billing c/o Name:	Richard C. Decker
Billing Address1:	477 Wales Court
Billing Address2:	Not reported
Billing City:	Coppell
Billing State:	TX
Billing Zip:	75019
Billing Phone:	214-863-3449
IOP No.:	Not reported
Region COC?:	Y
Region R/W?:	Not reported
Survey?:	Y
Comments:	Not reported
Media:	F
File Location:	CR

GCC:

Division:	RMD
New Cases:	Not reported
File Number:	529
Contamination Description:	TPH
Date Of Earliest Known Contamination Confirmation:	Not reported
Enforcement Status - Level Of Agency Response:	0
Enforcement Status - Site Activity Status:	6C
Data Quality 1:	Not reported
Section 5236:	Not reported
Type:	HISTORIC GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY ALL AGENCIES, 1994-2007
Agency:	TCEQ
Section:	VC/VCP
Year Deleted:	1999
Location:	Not reported
Data Quality 2:	Not reported
Division:	RMD
New Cases:	Not reported

PINE FOREST #23 (Continued) **S104176161**

File Number: 529
Contamination Description: TPH
Date Of Earliest Known Contamination Confirmation: Not reported
Enforcement Status - Level Of Agency Response: 0
Enforcement Status - Site Activity Status: 6C
Data Quality 1: Not reported
Section 5236: Not reported
Type: HISTORIC GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY ALL AGENCIES, 1994-2009
Agency: TCEQ
Section: VC/VCP
Year Deleted: 1999
Location: Not reported
Data Quality 2: Not reported

Division: RMD
New Cases: Not reported
File Number: 529
Contamination Description: TPH
Date Of Earliest Known Contamination Confirmation: Not reported
Enforcement Status - Level Of Agency Response: 0
Enforcement Status - Site Activity Status: 6C
Data Quality 1: Not reported
Section 5236: Not reported
Type: HISTORIC GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY ALL AGENCIES, 1994-2009
Agency: TCEQ
Section: VC/VCP
Year Deleted: 1999
Location: Not reported
Data Quality 2: Not reported

Division: RMD
New Cases: Not reported
File Number: 529
Contamination Description: TPH
Date Of Earliest Known Contamination Confirmation: Not reported
Enforcement Status - Level Of Agency Response: 0
Enforcement Status - Site Activity Status: 6C
Data Quality 1: Not reported
Section 5236: Not reported
Type: HISTORIC GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY ALL AGENCIES, 1994-2008
Agency: TCEQ
Section: VC/VCP
Year Deleted: 1999
Location: Not reported
Data Quality 2: Not reported

Z232 **PINE FOREST 23** **LPST U001289650**
NE **447 W 38TH ST** **UST N/A**
1/8-1/4 **HOUSTON, TX 77018**
0.195 mi.
1029 ft. **Site 70 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

LPST:

Facility ID:	0060118
LPST Id:	111148
Facility Location:	447 W 38TH ST
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	Not reported
Entered Date:	06/17/1996
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1
Coordinators RPR:	KRK
Responsible Party Name:	CROW HOUSTON ASSOCIATES 1
Responsible Party Contact:	BRIAN FLAHERTY
Responsible Party Address:	1360 POST OAK BLVD STE 1800
Responsible Party City,St,Zip:	HOUSTON, TX 77056
Responsible Party Telephone:	214/863-3449

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0060118
Facility Type:	Fleet Refueling
Name of Facility Manager:	JOHN SINGLETARY
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-863-1000
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	090559
Owner ID:	35514
Disputed Owner:	Not reported
Date Registration Form Received:	093091
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	JOHN SINGLETARY
Title of Signer of Registration Form:	MANG. AGENT
Date of Signature on Registration Form:	092591
Owner Effective Begin Date:	093091

Owner:

Owner ID:	35514
In Care Of:	Not reported
Owner Name:	CROW HOUSTON ASSOCIATES 1
Owner Address:	1360 POST OAK BLVD
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77056
Owner Contact Name:	JOHN SINGLETARY
Contact Telephone:	713-863-1000
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

PINE FOREST 23 (Continued) **U001289650**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	040208
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00141528
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12211994
Installation Date:	Not reported
Tank Registration Date:	09301991
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

PINE FOREST 23 (Continued) **U001289650**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00141529
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08301986
Installation Date:	Not reported
Tank Registration Date:	09301991
Capacity:	0009999
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

PINE FOREST 23 (Continued) **U001289650**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

Z233 **PINE FOREST 23** **FINDS** **1011336733**
NE **447 W 38TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77018**
0.195 mi.
1029 ft. **Site 71 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

FINDS:

Registry ID: 110037527691

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

Z234
NE **455 W 38TH** **HMIRS** **2000032137**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 72 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z235
NE **455 W 38TH** **HMIRS** **95040501**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 73 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z236
NE **455 W 38TH** **HMIRS** **94020628**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 74 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z237
NE **455 W 38TH** **HMIRS** **2000101168**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 75 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z238
NE **455 W 38TH W** **HMIRS** **94041053**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 76 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z239
NE **455 W 38TH** **HMIRS** **94111081**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 77 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z240
NE **455 W 38TH** **HMIRS** **92010427**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 78 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z241
NE **455 W 38TH** **HMIRS** **92070621**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 79 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z242
NE **455 W 38TH** **HMIRS** **92040375**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 80 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z243
NE **455 W. 38TH** **HMIRS** **96120195**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 81 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z244
NE **455 W 38TH** **HMIRS** **91080673**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 82 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z245
NE **455 W 38TH** **HMIRS** **95040057**
1/8-1/4 **HOUSTON, TX** **N/A**
0.196 mi.
1033 ft. **Site 83 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Map ID / Direction / Distance / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
Z246		**HMIRS**	**97040112**
NE	**455 WEST 38TH**		**N/A**
1/8-1/4	**HOUSTON, TX**		
0.196 mi.			
1033 ft.	**Site 84 of 103 in cluster Z**		
Relative: Higher	Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.		
Actual: 71 ft.			
Z247		**HMIRS**	**92020745**
NE	**455 W 38TH**		**N/A**
1/8-1/4	**HOUSTON, TX**		
0.196 mi.			
1033 ft.	**Site 85 of 103 in cluster Z**		
Relative: Higher	Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.		
Actual: 71 ft.			
Z248		**HMIRS**	**2000032138**
NE	**455 W 38TH**		**N/A**
1/8-1/4	**HOUSTON, TX**		
0.196 mi.			
1033 ft.	**Site 86 of 103 in cluster Z**		
Relative: Higher	Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.		
Actual: 71 ft.			
Z249		**HMIRS**	**94021257**
NE	**455 W 38TH**		**N/A**
1/8-1/4	**HOUSTON, TX**		
0.196 mi.			
1033 ft.	**Site 87 of 103 in cluster Z**		
Relative: Higher	Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.		
Actual: 71 ft.			
Z250		**HMIRS**	**91020162**
NE	**455 W 38TH**		**N/A**
1/8-1/4	**HOUSTON, TX**		
0.196 mi.			
1033 ft.	**Site 88 of 103 in cluster Z**		
Relative: Higher	Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.		
Actual: 71 ft.			
Z251		**HMIRS**	**91020139**
NE	**455 W 38TH**		**N/A**
1/8-1/4	**HOUSTON, TX**		
0.196 mi.			
1033 ft.	**Site 89 of 103 in cluster Z**		
Relative: Higher	Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.		
Actual: 71 ft.			

Z252 **HMIRS** **94020623**
NE **455 W 38TH** **N/A**
1/8-1/4 **HOUSTON, TX**
0.196 mi.
1033 ft. **Site 90 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z253 **HMIRS** **92060390**
NE **455 W 38TH** **N/A**
1/8-1/4 **HOUSTON, TX**
0.196 mi.
1033 ft. **Site 91 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z254 **HMIRS** **96120184**
NE **455 W. 38TH** **N/A**
1/8-1/4 **HOUSTON, TX**
0.196 mi.
1033 ft. **Site 92 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z255 **HMIRS** **95030723**
NE **455 W 38TH** **N/A**
1/8-1/4 **HOUSTON, TX**
0.196 mi.
1033 ft. **Site 93 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z256 **HMIRS** **91081119**
NE **455 W 38TH** **N/A**
1/8-1/4 **HOUSTON, TX**
0.196 mi.
1033 ft. **Site 94 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z257 **HMIRS** **91030306**
NE **455 W 38TH** **N/A**
1/8-1/4 **HOUSTON, TX**
0.196 mi.
1033 ft. **Site 95 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Actual:
71 ft.

Z258
NE
1/8-1/4
0.196 mi.
1033 ft.

455 WE 38TH ST
HOUSTON, TX

Site 96 of 103 in cluster Z

HMIRS **2000101460**
N/A

Relative:
Higher

Actual:
71 ft.

Click this hyperlink while viewing on your computer to access additional HMIRS detail in the EDR Site Report.

Z259
NE
1/8-1/4
0.196 mi.
1036 ft.

SCRAPCOMPUTER.COM OF HOUSTON
350 W 38TH STREET
HOUSTON, TX 77018

RCRA NonGen / NLR **1007881389**
Ind. Haz Waste **TXR000060913**

Site 97 of 103 in cluster Z

Relative:
Higher

Actual:
71 ft.

RCRA NonGen / NLR:

Date form received by agency:	02/15/2006
Facility name:	SCRAPCOMPUTER.COM OF HOUSTON
Facility address:	350 W 38TH STREET HOUSTON, TX 77018
EPA ID:	TXR000060913
Mailing address:	W 38TH STREET HOUSTON, TX 77018
Contact:	TUSHAR PATEL
Contact address:	W 38TH STREET HOUSTON, TX 77018
Contact country:	US
Contact telephone:	713-691-9995
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	SCRAPCOMPUTER.COM OF HOUSTON
Owner/operator address:	W 38TH STREET HOUSTON, TX 77018
Owner/operator country:	US
Owner/operator telephone:	713-691-9995
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	02/15/2006
Owner/Op end date:	Not reported

Owner/operator name:	SCRAPCOMPUTER.COM OF HOUSTON
Owner/operator address:	W 38TH STREET HOUSTON, TX 77018
Owner/operator country:	US
Owner/operator telephone:	713-691-9995
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	02/15/2006
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

SCRAPCOMPUTER.COM OF HOUSTON (Continued) **1007881389**

Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
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

Historical Generators:

Date form received by agency:	07/30/2004
Facility name:	SCRAPCOMPUTER.COM OF HOUSTON
Classification:	Not a generator, verified

Date form received by agency:	07/30/2004
Facility name:	SCRAPCOMPUTER.COM OF HOUSTON
Classification:	Not a generator, verified

Violation Status: No violations found

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	87506
Registration Initial Notification Date:	20040730
Registration Last Amendment Date:	20060215
EPA Identification:	TXR000060913
Primary NAICS Code:	Not reported
Status Change Date:	20040730
Land Type:	Not reported
Description of Facility Site Location:	Not reported
Site Primary Standard Industrial Code:	Not reported
Registration is Generator of Waste:	No
Registration is Receivers of Waste:	Yes
Registration is Transporter of Waste:	No
Registration is Transfer Facility:	No
Facility is STEERS Reporter:	No
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	Not reported
Company Name:	SCRAPCOMPUTER COM OF HOUSTON
Contact Name:	TUSHAR PATEL
Contact Telephone Number:	713-6919995
Mailing Address:	350 W 38 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 6602
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	117822
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000

SCRAPCOMPUTER.COM OF HOUSTON (Continued) **1007881389**

Last Update to NOR Data:	20060228
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	350 W 38 TH ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 6602
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6919995
Owner Fax Number:	1-713-6919998
Owner Email Address:	tushar.patel@scrapcomputer.com
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	SCRAPCOMPUTER COM OF HOUSTON
Operator First Name:	Not reported
Operator Name:	SCRAPCOMPUTER COM OF HOUSTON
Operator Mailing Address:	350 W 38 TH ST
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77018 6602
Operator Country:	UNITED STA
Operator Phone:	1-713-6919995
Operator Fax:	1-713-6919998
Operator Email:	tushar.patel@scrapcomputer.com
Operator Business Type:	Unknown
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	350 W 38 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6602
Contact Phone:	1-713-6919995
Contact Fax:	1-713-6919998
Contact Email:	tushar.patel@scrapcomputer.com

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	350 W 38 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6602
Contact Phone:	1-713-6919995
Contact Fax:	1-713-6919998
Contact Email:	tushar.patel@scrapcomputer.com

Contact:

Contact Name:	TUSHAR PATEL
Contact Title:	MANAGER

SCRAPCOMPUTER.COM OF HOUSTON (Continued) **1007881389**

Contact Role:	PRICONT
Contact Address:	350 W 38 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6602
Contact Phone:	1-713-6919995
Contact Fax:	1-713-6919998
Contact Email:	tushar.patel@scrapcomputer.com
Business Desc:	Recycling end of life computers/faxes/monitors etc and sold for useful plastic,metal and precious metal extraction for re-use. Saving it from going to landfill

Unit Records Not Found for this RegNo/Year:

Activity:

Year:	2012
Activity Type Involves:	Handler Status
Activity Desc:	Recycler

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

Waste Records Not Found for this RegNo/Year:

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

Click this hyperlink while viewing on your computer to access 8 additional TX IHW: record(s) in the EDR Site Report.

Z260
NE
1/8-1/4
0.196 mi.
1036 ft.

Relative: Higher

Actual: 71 ft.

SCRAPCOMPUTER COM OF HOUSTON **FINDS** **1007737080**
350 W 38TH STREET **N/A**
HOUSTON, TX 77018

Site 98 of 103 in cluster Z

FINDS:

Registry ID: 110020478954

Environmental Interest/Information System

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

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

Z261
NE
1/8-1/4
0.197 mi.
1038 ft.

ESSEX BROWNELL
310 W 38 TH ST
HOUSTON, TX 77018

Ind. Haz Waste **S103931533**
N/A

Site 99 of 103 in cluster Z

Relative:
Higher

Actual:
71 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	86161
Registration Initial Notification Date:	19990709
Registration Last Amendment Date:	20080305
EPA Identification:	TXR000032466
Primary NAICS Code:	423610
Status Change Date:	19990709
Land Type:	Not reported
Description of Facility Site Location:	310 W 38th St, Houston, TX
Site Primary Standard Industrial Code:	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:	Yes
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	CLOSURE REQUEST
Type of Generator:	NON INDUS, SQG
Company Name:	ESSEX GROUP INC
Contact Name:	ROBERT DISTLER
Contact Telephone Number:	260-4614391
Mailing Address:	7208 WYN NW OOD LN STE H
Mailing Address2:	STE H
Mailing City,St,Zip:	HOUSTON, TX 77008 6032
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	109915
Site Owner Tax ID:	351313928
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20110412
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	1900 WES T LOOP S STE 1300
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77027 3218
Owner Country:	UNITED STA
Owner Phone Number:	1-713-2707700
Owner Fax Number:	1-713-2718063
Owner Email Address:	michael_knight@transwestern.net
Owner Business Type:	Corporation
Owner Tax Id:	13513139280
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

ESSEX BROWNELL (Continued) **S103931533**

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OWNCON
- Contact Address: 1900 WES T LOOP S STE 1300
- Contact Address2: Not reported
- Conact City,St,Zip: HOUSTON, TX 77027 3218
- Contact Phone: 1-713-2707700
- Contact Fax: 1-713-2718063
- Contact Email: michael_knight@transwestern.net

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OPRCON
- Contact Address: PO BOX 1 60 1
- Contact Address2: Not reported
- Conact City,St,Zip: FORT WAYNE, IN 46801 1601
- Contact Phone: 1-260-4614000
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: ROBERT DISTLER
- Contact Title: ENVIRONMENTAL ENGINEER
- Contact Role: PRICONT
- Contact Address: 7208 WYN NW OOD LN STE H
- Contact Address2: STE H
- Conact City,St,Zip: HOUSTON, TX 77008 6032
- Contact Phone: 1-260-4614391
- Contact Fax: 1-260-4258132
- Contact Email: robert_distler@superioressex.com
- Business Desc: Warehouse

Unit:
- Year: 2012
- Unit No: 001
- Deed Record Needed: Not reported
- Deed Recording Date: Not reported
- Unit Type Code: 14
- Unit Status: CLOSED
- Unit Regulatory Status: 13
- UIC Permit Number: Not reported
- Capacity: Not reported
- Capacity Measurment: Not reported
- Off Site Hazardous Waste: No
- 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
- System Type Code 1: 141
- System Type Code 2: Not reported
- System Type Code 3: Not reported
- System Type Code 4: Not reported
- Permit Seq #: Not reported
- Unit Description on NOR: Drum storage area inside facility.
- Dt Last Changed: 20080305

ESSEX BROWNELL (Continued) **S103931533**

TNRCC Facility ID: 109915
Unit ID: 001
Unit Description: Drum storage area inside facility.
WasteID: 177239, 177240,

Activity:
Year: 2012
Activity Type Involves: Handler Status
Activity Desc: Not Applicable

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

Waste:
Year: 2012
Waste ID: 177240
Waste Desc Yr: 2012
Waste Description: Waste resins and polymerized organic solids. Outdated materials.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0002403H
Waste Code Status: ACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 423610
EPA Waste Form Code: W403
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 177239
Waste Desc Yr: 2012
Waste Description: Waste paint related materials and resins. Outdated materials.
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0001209H
Waste Code Status: ACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 423610
EPA Waste Form Code: W209
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

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

ESSEX BROWNELL (Continued) **S103931533**

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

Z262 **ESSEX BROWNELL** **RCRA-SQG 1001494023**
NE **310 W 38TH ST** **FINDS TXR000032466**
1/8-1/4 **HOUSTON, TX 77018**
0.197 mi.
1038 ft. **Site 100 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

RCRA-SQG:

Date form received by agency:	04/12/2011
Facility name:	ESSEX BROWNELL
Facility address:	310 W 38TH ST HOUSTON, TX 770186602
EPA ID:	TXR000032466
Mailing address:	7208 WYNNWOOD LN STE H HOUSTON, TX 770086032
Contact:	ROBERT DISTLER
Contact address:	7208 WYNNWOOD LN STE H HOUSTON, TX 770086032
Contact country:	US
Contact telephone:	260-461-4391
Contact email:	ROBERT_DISTLER@SUPERIORESSEX.COM
EPA Region:	06
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	ESSEX GROUP INC,
Owner/operator address:	PO BOX 1601 FORT WAYNE, IN 46801
Owner/operator country:	US
Owner/operator telephone:	260-461-4000
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/06/2005
Owner/Op end date:	Not reported
Owner/operator name:	TEACHERS INSURANCE AND ANNUITY ASSOCIATI
Owner/operator address:	1900 W LOOP S SUITE 1300 HOUSTON, TX 77027
Owner/operator country:	US
Owner/operator telephone:	713-270-7700
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	03/10/2004
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

ESSEX BROWNELL (Continued) **1001494023**

Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
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

Historical Generators:

Date form received by agency:	04/24/2008
Facility name:	ESSEX BROWNELL
Site name:	ESSEX GROUP INC
Classification:	Not a generator, verified

Date form received by agency:	11/16/2006
Facility name:	ESSEX BROWNELL
Site name:	ESSEX GROUP INC
Classification:	Not a generator, verified

Date form received by agency:	01/06/2005
Facility name:	ESSEX BROWNELL
Site name:	TEACHERS INSURANCE AND ANNUITY ASSOCIATI
Classification:	Small Quantity Generator

Date form received by agency:	01/06/2005
Facility name:	ESSEX BROWNELL
Site name:	ESSEX GROUP INC
Classification:	Small Quantity Generator

Date form received by agency:	03/10/2004
Facility name:	ESSEX BROWNELL
Site name:	TEACHERS INSURANCE AND ANNUITY ASSOCIATI
Classification:	Small Quantity Generator

Date form received by agency:	08/03/1999
Facility name:	ESSEX BROWNELL
Site name:	ESSEX GROUP - ESSEX BROWNELL
Classification:	Small Quantity Generator

Hazardous Waste Summary:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code:	D002
Waste name:	A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS

ESSEX BROWNELL (Continued) **1001494023**

CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D026
Waste name: CRESOL

Waste code: D035
Waste name: METHYL ETHYL KETONE

Violation Status: No violations found

FINDS:

Registry ID: 110005185539

Environmental Interest/Information System

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

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

V263 **SHOP-N-SAVE** **UST** **U001279121**
ESE **2626 YALE ST** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.198 mi.
1045 ft. **Site 5 of 12 in cluster V**

Relative:
Lower

Actual:
66 ft.

UST:

Facility Data:

Facility ID:	0047883
Facility Type:	Retail
Name of Facility Manager:	Danny Nguyen
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-880-5154
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	079255

SHOP-N-SAVE (Continued) **U001279121**

Owner ID:	44808
Disputed Owner:	Not reported
Date Registration Form Received:	030889
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	SAME
Title of Signer of Registration Form:	Not reported
Date of Signature on Registration Form:	011789
Owner Effective Begin Date:	061194

Owner:

Owner ID:	44808
In Care Of:	Not reported
Owner Name:	NGUYEN
Owner Address:	8918 INWOOD NORTH DR
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77088
Owner Contact Name:	Danny Nguyen
Contact Telephone:	713-880-5154
Owner Type:	Individual
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Billing Address Changed
Owner Amendment Date:	092402
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0003
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00124759
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	12011998
Installation Date:	08311987
Tank Registration Date:	03081989
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported

SHOP-N-SAVE (Continued) **U001279121**

Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00124757
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	12011998
Installation Date:	08311987
Tank Registration Date:	03081989
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported

SHOP-N-SAVE (Continued) **U001279121**

Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00124758

SHOP-N-SAVE (Continued) **U001279121**

Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	12011998
Installation Date:	08311987
Tank Registration Date:	03081989
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)

SHOP-N-SAVE (Continued) **U001279121**

Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	079255
Facility Number:	0047883
Customer Number:	24482
Individual Name or Business Name:	DINH DONG THI
Owner Effective Begin Date:	030889
Owner Effective End Date:	061194
Owner Address:	2002 DOWLING ST
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77003
Owner Zip extension:	Not reported

V264 **OPERSALL MOTOR CO** **EDR US Hist Auto Stat** **1009365387**
ESE **2624 YALE ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.198 mi.
1046 ft. **Site 6 of 12 in cluster V**

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:

Name:	OPERSALL MOTOR CO
Year:	1968
Type:	AUTOMOBILE REPAIRING
Name:	OPERSALL MOTOR CO
Year:	1971
Type:	AUTOMOBILE REPAIRING
Name:	OPERSALL MOTOR CO
Year:	1975
Type:	AUTOMOBILE REPAIRING
Name:	OPERSALL-KINDALL AUTO TRUCK REPR
Year:	1980
Type:	AUTOMOBILE REPAIRING
Name:	OPERSALL KINDALL AUTO TRUCK REPR
Year:	1986
Type:	AUTOMOBILE REPAIRING

V265
ESE
1/8-1/4
0.198 mi.
1046 ft.

OPERSALL MOTOR CO
2624 YALE
HOUSTON, TX

EDR US Hist Auto Stat **1009365386**
N/A

Site 7 of 12 in cluster V

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:

Name:	OPERSALL MOTOR CO
Year:	1948
Type:	AUTOMOBILE REPAIRING
Name:	OPERSALL MOTOR CO
Year:	1953
Type:	AUTOMOBILE REPAIRING
Name:	OPERSALL MOTOR CO
Year:	1962
Type:	AUTOMOBILE REPAIRING
Name:	OPERSALL KINDALL AUTO TRUCK REPAIR
Year:	2000
Address:	2624 YALE ST
Name:	OPERSALL KNDL AUTO TRUCK RPR
Year:	2001
Address:	2624 YALE ST
Name:	KINDALLS AUTO REPAIRS INC
Year:	2002
Address:	2624 YALE ST
Name:	KINDALLS AUTO REPAIRS INC
Year:	2003
Address:	2624 YALE ST
Name:	OPERSALL & KNDL AUTO TRUCK RPR
Year:	2004
Address:	2624 YALE ST
Name:	OPERSALL KINDALL AUTO TRUCK REPAIR
Year:	2005
Address:	2624 YALE ST
Name:	OPERSALL KINDALL AUTO TRUCK REPAIR
Year:	2006
Address:	2624 YALE ST
Name:	KINDALIS AUTO REPAIR S INC
Year:	2007
Address:	2624 YALE ST
Name:	OPERSALL KINDALL AUTO TRUCK REPAIR
Year:	2008
Address:	2624 YALE ST
Name:	OPERSALL KINDALL AUTO TRUCK REPAIR
Year:	2009
Address:	2624 YALE ST

OPERSALL MOTOR CO (Continued) **1009365386**

Name: KINDALL AUTOMOTIVE
Year: 2010
Address: 2624 YALE ST

Name: KINDALL AUTOMOTIVE
Year: 2011
Address: 2624 YALE ST

Name: KINDALL AUTOMOTIVE
Year: 2012
Address: 2624 YALE ST

266
NNW
1/8-1/4
0.199 mi.
1049 ft.

OAK FOREST AUTO SERVICE
863 WAKEFIELD
HOUSTON, TX

EDR US Hist Auto Stat **1009384328**
N/A

Relative:
Higher

Actual:
77 ft.

EDR Historical Auto Stations:
Name: OAK FOREST AUTO SERVICE
Year: 1948
Type: AUTOMOBILE REPAIRING

Y267
SE
1/8-1/4
0.199 mi.
1052 ft.

OLD SERVICE STATION
2707 N SHEPHERD
HOUSTON, TX 77008

LPST **U001440789**
UST **N/A**

Site 5 of 17 in cluster Y

Relative:
Lower

Actual:
68 ft.

LPST:
Facility ID: 0064543
LPST Id: 106628
Facility Location: Not reported
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 05/11/1993
Entered Date: 06/17/1993
Priority Description: Groundwater is affected.
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 1/2
Coordinators RPR: RPR
Responsible Party Name: DR SONG AHN
Responsible Party Contact: SONG AHN
Responsible Party Address: 6444 WESTCHESTER ST
Responsible Party City,St,Zip: HOUSTON, TX 77005 3762
Responsible Party Telephone: 713/869-9400

Click here to access the Texas LPST database for this site:

UST:

Facility Data:
Facility ID: 0064543
Facility Type: Retail
Name of Facility Manager: SONG AHN

OLD SERVICE STATION (Continued) **U001440789**

Title of Facility Manager:	Not reported
Facility Manager Phone:	7138699400
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	095790
Owner ID:	40655
Disputed Owner:	Not reported
Date Registration Form Received:	050693
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	SONG AHN
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	050193
Owner Effective Begin Date:	050693

Owner:

Owner ID:	40655
In Care Of:	Not reported
Owner Name:	SONG
Owner Address:	14103 LONG SHADOW
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77015
Owner Contact Name:	SONG AHN
Contact Telephone:	7138699400
Owner Type:	Individual
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	040202
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0003
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00148269
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	04301993
Installation Date:	Not reported
Tank Registration Date:	05061993
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000

OLD SERVICE STATION (Continued) **U001440789**

Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00148270
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	04301993
Installation Date:	Not reported
Tank Registration Date:	05061993
Capacity:	0000000

OLD SERVICE STATION (Continued) **U001440789**

Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported

OLD SERVICE STATION (Continued) **U001440789**

Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00148268
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	04301993
Installation Date:	Not reported
Tank Registration Date:	05061993
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported

OLD SERVICE STATION (Continued) **U001440789**

Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

T268 **WATCO ENGINE CENTER** **EDR US Hist Auto Stat** **1009385881**
NW **948 WAKEFIELD ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.200 mi.
1058 ft. **Site 5 of 8 in cluster T**

Relative: **Higher**

Actual: **76 ft.**

EDR Historical Auto Stations:

Name:	WATCO ENGINE CENTER
Year:	1986
Type:	AUTOMOBILE REPAIRING

V269 **DOT OPS** **1009648290**
ESE **234 WEST 27TH** **N/A**
1/8-1/4 **HOUSTON, TX 77001**
0.201 mi.
1059 ft. **Site 8 of 12 in cluster V**

Relative: **Lower**

Actual: **66 ft.**

DOT OPS:

Report ID:	1820531
Facility name:	Not reported
Address:	234 WEST 27TH HOUSTON, TX 77001
Latitude:	Not reported
Longitude:	Not reported
EDR type:	NATURAL GAS DISTRIBUTION
Cause of incident:	OTHER
Operator code:	4499
Operator name:	ENTEX INC
Incident address:	234 WEST 27TH HOUSTON, TX 77001
Incident county:	HARRIS
Incident congressional district:	Not reported
Incident date:	19820331
Detection time:	315
Stoppage hours:	4
Stoppage minutes:	0
Estimated pressure at incident time:	30.00

(Continued) **1009648290**

Max. allowable operating preassure:	60.00
Part of operation that failed:	SERVICE
Part of operation other comment:	Not reported
Part of system that failed:	PIPE
Part of system other comment:	Not reported
Year oart installed:	1948
Where leak originated:	OTHER
Leak other comment:	Not reported
Real nominal pipe diameter:	1.000
Pipe wall thickness (inches):	0.133
Pipe specifications:	API 5L
Pipe grade:	B
Type of repair done:	REPLACE PIPE
Type other comment:	Not reported
Length of replaced pipe:	75.00
Component replaced/reconditioned:	NO DATA
Component other comment:	Not reported
Employee fatalities:	0
Employees injured:	0
Non-empl. fatalities:	0
Non-empl. inured:	2
Did a rupture occur:	YES
Did gas ignite:	YES
Did an explosion occur:	NO
Secondary fires/explosions:	NO
Operator property damage:	900
Structure adjacent to leak:	RESIDENTIAL SINGLE-STORY
Structure other comment:	Not reported
Dist. to nearest structure:	0
Underground facility involved:	NO
Underground facility other comment:	Not reported
Any utilities affected:	NO
Dist. of other gas fac. contributing:	0
Dist. of other gas fac. impaired:	0
Dist. of telephone fac. contributing:	0
Dist. of telephone fac. impaired:	0
Dist. of electric fac. contributing:	0
Dist. of electric fac. impaired:	0
Dist. of storm sewer fac. contributing:	0
Dist. of storm sewer fac. impaired:	0
Dist. of other sewer fac. contributing:	0
Dist. of other sewer fac. impaired:	0
Dist. of water fac. contributing:	0
Dist. of water fac. impaired:	0
Dist. of other fac. contributing:	0
Other fac. contributing:	Not reported
Dist. of other fac. impaired:	0
Other facility impaired:	Not reported
Location of leak or failure:	BELOW OTHER PAVED AREA
Location other comment:	HOUSESLAB
Cover depth:	0
Soil at pipe depth:	Not reported
Soil temperature at soil leak:	000
Report by:	OTHER
Report other comment:	FIRE DEPT
Cause of Corrosion:	NO DATA
Cause of Corrosion Other:	Not reported

(Continued) **1009648290**

Coating:	NO DATA
Operator rec prior notification of excavation:	NO
Notification Date:	Not reported
Notification Hr:	0
Was pipeline marked:	NO
Type mark:	Not reported
Type mark other:	Not reported
Stat Req mark:	NO
damerthmve:	Not reported
damerthmo:	Not reported
emcoth:	NO
emcothdesc:	Not reported
causlkcons:	Not reported
steel_clas:	NO DATA
Plastic:	NO DATA
plastreinf:	NO
castiron:	NO DATA
othmat:	Not reported
intialtest:	Not reported
tstmedinit:	NO DATA
tstmedioth:	Not reported
inittstyr:	0
mintstpres:	0.00
tmehldpres:	0
presslkini:	0
subseqtst:	Not reported
tstmedsubs:	NO DATA
tstmsubot:	Not reported
subseqtyr:	0
mintstpsub:	0.00
thpresssub:	0
presslksub:	0

Y270 **GARDEN OAKS AUTO SERVICE** **EDR US Hist Auto Stat** **1009365677**
SE **2705 N SHEPHERD DR** **N/A**
1/8-1/4 **HOUSTON, TX**
0.201 mi.
1059 ft. **Site 6 of 17 in cluster Y**

Relative: EDR Historical Auto Stations:
Lower

Name:	GARDEN OAKS AUTO SERVICE
Year:	1953
Type:	AUTOMOBILE REPAIRING
Name:	MYERS TEXACO
Year:	1962
Type:	GASOLINE STATIONS
Name:	NORSHEP TEXACO SERVICE
Year:	1968
Type:	GASOLINE STATIONS
Name:	NORSHEP TEXACO SERVICE
Year:	1971
Type:	GASOLINE STATIONS
Name:	NORSHEP TEXACO SERVICE
Year:	1975

Actual:
68 ft.

GARDEN OAKS AUTO SERVICE (Continued) **1009365677**

Type: GASOLINE STATIONS

Z271
NE
1/8-1/4
0.201 mi.
1060 ft.

Relative:
Higher

Actual:
71 ft.

WESTERN CONTAINER CORPORATION
3801 DISTRIBUTION ROAD
HOUSTON, TX 77018

RCRA NonGen / NLR **1000891553**
FINDS **TX0000362798**
SPILLS
Ind. Haz Waste

Site 101 of 103 in cluster Z

RCRA NonGen / NLR:

Date form received by agency:	08/06/2007
Facility name:	WESTERN CONTAINER CORPORATION
Facility address:	3801 DISTRIBUTION ROAD HOUSTON, TX 77018
EPA ID:	TX0000362798
Mailing address:	SMITH ROAD STE 600 MIDLAND, TX 79705
Contact:	DAVE LINDLEY
Contact address:	SMITH ROAD STE 600 MIDLAND, TX 79705
Contact country:	US
Contact telephone:	432-684-3332
Contact email:	Not reported
EPA Region:	06
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	WESTERN CONTAINER CORPORATION
Owner/operator address:	SMITH ROAD MIDLAND, TX 79705
Owner/operator country:	US
Owner/operator telephone:	713-696-3526
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	04/30/2007
Owner/Op end date:	Not reported

Owner/operator name:	WESTERN CONTAINER CORPORATION
Owner/operator address:	SMITH ROAD STE 600 MIDLAND, TX 79705
Owner/operator country:	US
Owner/operator telephone:	713-696-3526
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	04/30/2007
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:	No
Furnace exemption:	No

WESTERN CONTAINER CORPORATION (Continued) **1000891553**

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

Historical Generators:
Date form received by agency: 05/02/2007
Facility name: WESTERN CONTAINER CORPORATION
Classification: Not a generator, verified

Date form received by agency: 02/08/2001
Facility name: WESTERN CONTAINER CORPORATION
Classification: Large Quantity Generator

Date form received by agency: 06/09/1994
Facility name: WESTERN CONTAINER CORPORATION
Site name: WESTERN CONTAINER CORP
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006
Waste name: CADMIUM

Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Waste code: D021
Waste name: CHLOROBENZENE

Waste code: D027
Waste name: 1,4-DICHLOROBENZENE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Waste code: D040
Waste name: TRICHLOROETHYLENE

WESTERN CONTAINER CORPORATION (Continued) **1000891553**

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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 NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: State Statute or Regulation
Date violation determined: 03/27/2008
Date achieved compliance: 03/27/2008
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/13/2003
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: State Statute or Regulation
Date violation determined: 03/27/2008
Date achieved compliance: 03/27/2008
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 11/28/2006
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: SR - 335.6c
Area of violation: State Statute or Regulation
Date violation determined: 05/14/2003
Date achieved compliance: Not reported
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/13/2003

WESTERN CONTAINER CORPORATION (Continued) **1000891553**

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

Evaluation Action Summary:

Evaluation date: 03/27/2008
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: State Statute or Regulation
Date achieved compliance: 03/27/2008
Evaluation lead agency: State

Evaluation date: 11/21/2006
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: State Statute or Regulation
Date achieved compliance: 03/27/2008
Evaluation lead agency: State

Evaluation date: 05/14/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: 03/27/2008
Evaluation lead agency: State

Evaluation date: 05/14/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: State Statute or Regulation
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005016945

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

SPILLS:

Spill Address: HWY 290 2 MILES FROM WALLER COUNTY LIME NEAR BRAZOS RIVER
Facility Id: Not reported
Incident Number: Not reported
Date of Spill: 11/10/1993
Seq Num: Not reported
Responsible Party Name: WESTERN CONTAINER CORP
Responsible Party Address: 3801 DISTRIBUTION
Responsible Party City: HOUSTON
Responsible Party State: TX
Responsible Party Zip: 77018
Responsible Party Telephone: 2146508993

WESTERN CONTAINER CORPORATION (Continued) **1000891553**

Material:	DIESEL
Material Code:	9000
Media Affected:	Not reported
Permit Number:	NONE
County Code:	237
District:	Houston
Origin:	Highway Vehicle
Cause:	Human Error
Adequate Clean:	Inadequate
Basin Code:	1202
Notify Date:	Not reported
Classification:	Minor
Amnt Spilled:	50 GAL
Amnt in Water:	NONE GAL
Water Affected:	NONE
Basin Name:	BRAZOS
Inspected By:	NONE
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Yes
Coordinator:	J. INDEST
Time Reported:	Not reported
Spill Time:	Not reported
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
Media Name:	Not reported
Customer:	Not reported
Effect:	Not reported
Num Complaining:	Not reported
Frequency:	Not reported
Nature:	Not reported
Watertext:	Not reported
Air Text:	Not reported
Incident Status:	**Not reported**
Disputed Status:	Not reported
Disputed Date:	Not reported
Comments:	Not reported

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	39693
Registration Initial Notification Date:	19910625
Registration Last Amendment Date:	20070430
EPA Identification:	TX0000362798
Primary NAICS Code:	332431
Status Change Date:	19910625
Land Type:	Not reported
Description of Facility Site Location:	3801 Distribution Road Houston TX
Site Primary Standard Industrial Code:	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

WESTERN CONTAINER CORPORATION (Continued) **1000891553**

Facility is STEERS Reporter:	No
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	INDUS, LQG
Company Name:	WESTERN CONTAINER CORPORATION
Contact Name:	DAVE LINDLEY
Contact Telephone Number:	432-6843332
Mailing Address:	15 SMITH R D STE 600
Mailing Address2:	STE 600
Mailing City,St,Zip:	MIDLAND, TX 79705 5403
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	16186
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20070806
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	15 SMITH R D STE 600
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	MIDLAND, TX 79705 5403
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6963526
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	17517102848
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	WESTERN CONTAINER CORPORATION
Operator First Name:	Not reported
Operator Name:	WESTERN CONTAINER CORPORATION
Operator Mailing Address:	15 SMITH R D STE 600
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	MIDLAND, TX 79705 5403
Operator Country:	UNITED STA
Operator Phone:	1-713-6963526
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Unknown
Operator Tax Id:	17517102848
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	DAVE LINDLEY
Contact Title:	SAFETY MANAGER
Contact Role:	PRICONT
Contact Address:	15 SMITH R D STE 600

WESTERN CONTAINER CORPORATION (Continued) **1000891553**

Contact Address2: STE 600
Conact City,St,Zip: MIDLAND, TX 79705 5403
Contact Phone: 1-432-6843332
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 15 SMITH R D STE 600
Contact Address2: Not reported
Conact City,St,Zip: MIDLAND, TX 79705 5403
Contact Phone: 1-713-6963526
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: 15 SMITH R D STE 600
Contact Address2: Not reported
Conact City,St,Zip: MIDLAND, TX 79705 5403
Contact Phone: 1-713-6963526
Contact Fax: Not reported
Contact Email: Not reported
Business Desc: Received written request to inactivate registration. 4/30/2007

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:
Year: 2012
Waste ID: 187722
Waste Desc Yr: 2012
Waste Description: WASTE PAINT 2/19/01
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 5853211H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 326160
EPA Waste Form Code: W211
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 138495
Waste Desc Yr: 2012

WESTERN CONTAINER CORPORATION (Continued) **1000891553**

Waste Description: Used filters
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 14763101
Waste Code Status: NACT
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: 6073024016
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 138494
Waste Desc Yr: 2012
Waste Description: Immersion cleaner
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0566203H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: 6073024016
Primary NAICS Code: Not reported
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 138493
Waste Desc Yr: 2012
Waste Description: Spent solvent
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0501203H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported

WESTERN CONTAINER CORPORATION (Continued) **1000891553**

New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	6073024016
Primary NAICS Code:	Not reported
EPA Waste Form Code:	W203
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

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

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

Z272 **WESTERN CONTAINER** **SPILLS S107633726**
NE **3801 DISTRIBUTION ROAD HOUSTON TX** **ENF N/A**
1/8-1/4 **HARRIS (County), TX**
0.201 mi.
1060 ft. **Site 102 of 103 in cluster Z**

Relative:
Higher

Actual:
71 ft.

SPILLS:

Spill Address:	3801 DISTRIBUTION ROAD HOUSTON TX
Facility Id:	RN100645266
Incident Number:	81743
Date of Spill:	Not reported
Seq Num:	Not reported
Responsible Party Name:	Not reported
Responsible Party Address:	Not reported
Responsible Party City:	Not reported
Responsible Party State:	Not reported
Responsible Party Zip:	Not reported
Responsible Party Telephone:	Not reported
Material:	Mineral oil
Material Code:	Not reported
Media Affected:	Not reported
Permit Number:	Not reported
County Code:	Not reported
District:	REGION 12
Origin:	Not reported
Cause:	Not reported
Adequate Clean:	Not reported
Basin Code:	Not reported
Notify Date:	Not reported
Classification:	003 - Oil Minor <24B/1,000G
Amnt Spilled:	270 GALLONS
Amnt in Water:	Not reported
Water Affected:	Not reported
Basin Name:	Not reported
Inspected By:	Not reported
Interim Report:	Not reported
Enforce:	Not reported
Information Final:	Not reported
Coordinator:	Not reported
Time Reported:	Not reported
Spill Time:	Not reported
Incident Type:	Emergency Response
Near City Name:	unavailable
Importance Level:	8

WESTERN CONTAINER (Continued) **S107633726**

Received Date:	09/23/2006
Start Date:	09/23/2006
Status Date:	02/12/2007
Media Name:	WASTE
Customer:	CENTERPOINT ENERGY
Effect:	ENVIRONMEN
Num Complaining:	0
Frequency:	PAST
Nature:	OTHER
Watertext:	NONE
Air Text:	CENTERPOINT ENERGY
Incident Status:	**Closed**
Disputed Status:	Not reported
Disputed Date:	09/25/2006
Comments:	CAUSE IS A TRANSFORMER FAILED. IMPACT IS LAND.

ENFORCEMENT:

Unique TCEQ Ref # Of Customer:	CN600355390
Unique TCEQ Ref # Of Reg. Entity:	RN100645266
Contact Person For The Reg. Entity:	DARREL SMITH
Owner/operator Of A Regulated Entity:	WESTERN CONTAINER CORPORATION
Regulated Entity Associated With An NOV:	Not reported
Org Title Of The Contact Person:	ASSISTANT GENERAL MANAGER
Mail Address:	3801 DISTRIBUTION BLVD
Mail City,St,Zip:	HOUSTON, TX 77018-6605
Date Notice Of Violation Issued:	06/13/2003
Description 1:	The facility failed to document changes to the Notice of Registration for contact name, number, and owner address. The facility also failed to remove inactive waste streams #914810, #990001, and 0566203H from the Notice of Registration (NOR) and add waste stream 58432091 and appropriate waste management unit (WMU).
Description 2:	Not reported
Category Of The NOV:	Minor
Method Of Notice Issuance:	WRITTEN
TCEQ Prog Area Monitoring Violation:	WASTE
TCEQ Rule # Cited For The Violation:	335.6(c)[G]
Status Of The NOV:	ACTIVE

Unique TCEQ Ref # Of Customer:	CN600355390
Unique TCEQ Ref # Of Reg. Entity:	RN100645266
Contact Person For The Reg. Entity:	ROBERT HARRISON
Owner/operator Of A Regulated Entity:	WESTERN CONTAINER CORPORATION
Regulated Entity Associated With An NOV:	Not reported
Org Title Of The Contact Person:	GENERAL MANAGER
Mail Address:	3801 DISTRIBUTION BLVD
Mail City,St,Zip:	HOUSTON, TX 77018-6605
Date Notice Of Violation Issued:	11/28/2006
Description 1:	The facility failed to document changes to the Notice of Registration for contact name, number, and owner address. The facility also failed to remove inactive waste streams #914810, #990001, and 0566203H from the Notice of Registration (NOR) and add waste stream 58432091 and appropriate waste management unit (WMU).
Description 2:	Based on review of the updated NOR, initially dated June 25, 1991 and last amended by computer on August 6, 2007, the facility has made all applicable changes. This violation is resolved.
Category Of The NOV:	Minor
Method Of Notice Issuance:	WRITTEN

WESTERN CONTAINER (Continued) **S107633726**

TCEQ Prog Area Monitoring Violation: WASTE
TCEQ Rule # Cited For The Violation: 335.6(c)
Status Of The NOV: RESOLVED

Z273 **ERNS** **2006812408**
NE **3801 DISTRIBUTION BLVD** **N/A**
1/8-1/4 **HOUSTON, TX**
0.201 mi.
1060 ft. **Site 103 of 103 in cluster Z**

Relative:
Higher

Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.

Actual:
71 ft.

AA274 **EDR US Hist Auto Stat** **1015317341**
East **209 E 28TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.201 mi.
1060 ft. **Site 1 of 2 in cluster AA**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name: ALLALA AUTOMOTIVE ELCTRCL SRVC
Year: 2004
Address: 209 E 28TH ST

Name: ALLALA AUTOMOTIVE ELECTRICAL SERVICE
Year: 2005
Address: 209 E 28TH ST

Name: ALLALA AUTOMOTIVE ELECTRICAL SERVICE
Year: 2006
Address: 209 E 28TH ST

Name: ALLALA AUTOMOTIVE ELECTRICAL SERVICE
Year: 2007
Address: 209 E 28TH ST

Name: ALLALA AUTOMOTIVE ELECTRICAL SERVICE
Year: 2008
Address: 209 E 28TH ST

Name: ALLALA AUTOMOTIVE ELECTRICAL SERVICE
Year: 2009
Address: 209 E 28TH ST

Y275 **TBH AUTO BROKER** **FINDS** **1011378581**
SE **2702 N SHEPHERD DR** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.202 mi.
1067 ft. **Site 7 of 17 in cluster Y**

Relative:
Lower

Actual:
68 ft.

FINDS:

Registry ID: 110035081470

Environmental Interest/Information System

TBH AUTO BROKER (Continued) **1011378581**

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

S276 **JOSE L MALDONADO** **FINDS** **1010765822**
ESE **609 W 27TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.203 mi.
1072 ft. **Site 4 of 10 in cluster S**

Relative: **Lower**

Actual: **68 ft.**

FINDS:

Registry ID: 110033804550

Environmental Interest/Information System

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

S277 **SELZEE INCORPORATED** **EDR US Hist Auto Stat** **1009379016**
ESE **619 W 27TH ST** **N/A**
1/8-1/4 **HOUSTON, TX**
0.203 mi.
1073 ft. **Site 5 of 10 in cluster S**

Relative: **Lower**

Actual: **68 ft.**

EDR Historical Auto Stations:

Name:	SELZEE INCORPORATED
Year:	1986
Type:	AUTOMOBILE REPAIRING

S278 **EDR US Hist Auto Stat** **1009379015**
ESE **619 W 27TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.203 mi.
1073 ft. **Site 6 of 10 in cluster S**

Relative: **Lower**

Actual: **68 ft.**

EDR Historical Auto Stations:

Name:	K AND G AUTOMOTIVE TRUCK REPR
Year:	1980
Type:	AUTOMOBILE REPAIRING
Name:	PRIMECO AUTO TOWING
Year:	2010
Address:	619 W 27TH ST

(Continued) **1009379015**

Name: PRIMECO AUTO TOWING
Year: 2011
Address: 619 W 27TH ST

Name: PRIMECO AUTO TOWING
Year: 2012
Address: 619 W 27TH ST

S279 **EDR US Hist Auto Stat** **1015573335**
ESE **608 W 27TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.205 mi.
1082 ft. **Site 7 of 10 in cluster S**

Relative: EDR Historical Auto Stations:
Lower

Actual: Name: AUTOCRAFT PAINT & BODY
68 ft. Year: 1999
Address: 608 W 27TH ST

Name: AUTOCRAFT PAINT & BODY
Year: 2000
Address: 608 W 27TH ST

Name: AUTOCRAFT PAINT & BODY
Year: 2001
Address: 608 W 27TH ST

Name: AUTOCRAFT PAINT & BODY
Year: 2002
Address: 608 W 27TH ST

Name: AUTOCRAFT PAINT & BODY
Year: 2003
Address: 608 W 27TH ST

Name: AUTOCRAFT PAINT & BODY
Year: 2004
Address: 608 W 27TH ST

Name: AUTOCRAFT PAINT & BODY
Year: 2005
Address: 608 W 27TH ST

S280 **COLUMBIA ENVIRONMENTAL SERVICES** **Ind. Haz Waste** **S105533273**
SE **13222 RE EV ESTON RD** **N/A**
1/8-1/4 **HOUSTON, TX 77039**
0.205 mi.
1082 ft. **Site 8 of 10 in cluster S**

Relative: Ind. Haz Waste:
Lower

Actual: Year: 2012
68 ft. Transporters Registration Number: 86995
Registration Initial Notification Date: 20020417
Registration Last Amendment Date: 20090108
EPA Identification: TXR000079418
Primary NAICS Code: 484121

COLUMBIA ENVIRONMENTAL SERVICES (Continued) **S105533273**

Status Change Date: 20020417
Land Type: Not reported
Description of Facility Site Location: 13222 Reeveston, Houston, TX
Site Primary Standard Industrial Code: Not reported
Registration is Generator of Waste: Yes
Registration is Receivers of Waste: No
Registration is Transporter of Waste: Yes
Registration is Transfer Facility: Yes
Facility is STEERS Reporter: No
Reqired to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Facility Status: ACTIVE
Type of Generator: NON INDUS, CESQG
Company Name: COLUMBIA ENVIRONMENTAL SERVICES INC
Contact Name: JESSE GONZALES
Contact Telephone Number: 713-8684845
Mailing Address: 13222 RE EV ESTON RD
Mailing Address2: Not reported
Mailing City,St,Zip: HOUSTON, TX 77039 4113
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 114866
Site Owner Tax ID: 611408286
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20090324
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Owner:
Year: 2012
Owner Mailing Address: 13222 RE EV ESTON RD
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: HOUSTON, TX 77039 4113
Owner Country: UNITED STA
Owner Phone Number: 1-713-8684845
Owner Fax Number: 1-281-4421117
Owner Email Address: jgonzales@columbiaenviro.com
Owner Business Type: Corporation
Owner Tax Id: 16114082866
Owner Bankruptcy Code: Not reported

Operator:
Year: 2012
Operator Last Name: COLUMBIA ENVIRONMENTAL SERVICES INC
Operator First Name: Not reported
Operator Name: COLUMBIA ENVIRONMENTAL SERVICES INC
Operator Mailing Address: 13222 RE EV ESTON RD
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: HOUSTON, TX 77039 4113
Operator Country: UNITED STA
Operator Phone: 1-713-8684845
Operator Fax: 1-281-4421117
Operator Email: jgonzales@columbiaenviro.com

COLUMBIA ENVIRONMENTAL SERVICES (Continued) **S105533273**

Operator Business Type: Corporation
Operator Tax Id: 16114082866
Operator Bankruptcy Code: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 13222 RE EV ESTON RD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77039 4113
Contact Phone: 1-713-8684845
Contact Fax: 1-281-4421117
Contact Email: jgonzales@columbiaenviro.com

Contact:
Contact Name: JESSE GONZALES
Contact Title: PRESIDENT
Contact Role: PRICONT
Contact Address: 13222 RE EV ESTON RD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77039 4113
Contact Phone: 1-713-8684845
Contact Fax: 1-281-4421117
Contact Email: jgonzales@columbiaenviro.com

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: 13222 RE EV ESTON RD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77039 4113
Contact Phone: 1-713-8684845
Contact Fax: 1-281-4421117
Contact Email: jgonzales@columbiaenviro.com
Business Desc: Environmental Services

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste Records Not Found for this RegNo/Year:

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

Click this hyperlink while viewing on your computer to access 11 additional TX IHW: record(s) in the EDR Site Report.

S281 **FIN-TECH** **RCRA NonGen / NLR** **1000139845**
SE **630 W 27TH STREET** **FINDS** **TXD096613161**
1/8-1/4 **HOUSTON, TX 77008** **Ind. Haz Waste**
0.205 mi.
1083 ft. **Site 9 of 10 in cluster S**

Relative:
Lower

Actual:
68 ft.

RCRA NonGen / NLR:

Date form received by agency:	04/29/2011
Facility name:	FIN-TECH
Facility address:	630 W 27TH STREET HOUSTON, TX 77008
EPA ID:	TXD096613161
Contact:	ENVIRONMENTAL MANAGER
Contact address:	630 W 27TH STREET HOUSTON, TX 77008
Contact country:	US
Contact telephone:	713-123-1234
Contact email:	Not reported
EPA Region:	06
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	FIN-TECH INC,
Owner/operator address:	630 W 27TH STREET HOUSTON, TX 77008
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	07/27/2001
Owner/Op end date:	Not reported

Owner/operator name:	FIN-TECH INC,
Owner/operator address:	630 W 27TH STREET HOUSTON, TX 77008
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	07/27/2001
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:	No
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

FIN-TECH (Continued) **1000139845**

Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 04/29/2011
Facility name: FIN-TECH
Classification: Not a generator, verified

Date form received by agency: 06/30/2010
Facility name: FIN-TECH
Site name: FIN-TECH INC
Classification: Not a generator, verified

Date form received by agency: 06/16/2010
Facility name: FIN-TECH
Site name: FIN-TECH INC
Classification: Not a generator, verified

Date form received by agency: 07/27/2001
Facility name: FIN-TECH
Site name: FIN-TECH INC
Classification: Not a generator, verified

Hazardous Waste Summary:
Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Transporters - General
Date violation determined: 08/25/1986
Date achieved compliance: 07/21/1987
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 02/25/1987
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 200
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Transporters - General
Date violation determined: 08/25/1986
Date achieved compliance: 07/21/1987
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 04/22/1987
Enf. disposition status: Not reported

FIN-TECH (Continued) **1000139845**

Enf. disp. status date:	Not reported
Enforcement lead agency:	State
Proposed penalty amount:	Not reported
Final penalty amount:	200
Paid penalty amount:	Not reported
Regulation violated:	Not reported
Area of violation:	Transporters - Manifest and Recordkeeping
Date violation determined:	12/16/1984
Date achieved compliance:	01/31/1985
Violation lead agency:	State
Enforcement action:	WRITTEN INFORMAL
Enforcement action date:	01/31/1985
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

Evaluation Action Summary:

Evaluation date:	08/25/1986
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Transporters - General
Date achieved compliance:	07/21/1987
Evaluation lead agency:	State
Evaluation date:	12/16/1984
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Transporters - Manifest and Recordkeeping
Date achieved compliance:	01/31/1985
Evaluation lead agency:	State

FINDS:

Registry ID: 110005068354

Environmental Interest/Information System

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

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	71538
Registration Initial Notification Date:	19831024
Registration Last Amendment Date:	20010727
EPA Identification:	TXD096613161
Primary NAICS Code:	332813
Status Change Date:	19831024
Land Type:	Not reported
Description of Facility Site Location:	630 W 27th Street, Houston, TX
Site Primary Standard Industrial Code:	Not reported

FIN-TECH (Continued) **1000139845**

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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	Not reported
Company Name:	FIN-TECH INC
Contact Name:	Not reported
Contact Telephone Number:	713-1231234
Mailing Address:	630 W 27 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77008 1912
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	26178
Site Owner Tax ID:	742019665
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20110429
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	630 W 27 TH ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008 1912
Owner Country:	UNITED STA
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	17420196655
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	FIN-TECH INC
Operator First Name:	Not reported
Operator Name:	FIN-TECH INC
Operator Mailing Address:	630 W 27 TH ST
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77008 1912
Operator Country:	UNITED STA
Operator Phone:	Not reported
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Corporation
Operator Tax Id:	17420196655
Operator Bankruptcy Code:	Not reported

FIN-TECH (Continued) **1000139845**

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OWNCON
- Contact Address: 630 W 27 TH ST
- Contact Address2: Not reported
- Conact City,St,Zip: HOUSTON, TX 77008 1912
- Contact Phone: Not reported
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: Not reported
- Contact Title: ENVIRONMENTAL MANAGER
- Contact Role: PRICONT
- Contact Address: 630 W 27 TH ST
- Contact Address2: Not reported
- Conact City,St,Zip: HOUSTON, TX 77008 1912
- Contact Phone: 1-713-1231234
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OPRCON
- Contact Address: 630 W 27 TH ST
- Contact Address2: Not reported
- Conact City,St,Zip: HOUSTON, TX 77008 1912
- Contact Phone: Not reported
- Contact Fax: Not reported
- Contact Email: Not reported

Business Records Not Found for this RegNo/Year:

Unit:
- Year: 2012
- Unit No: 001
- Deed Record Needed: Not reported
- Deed Recording Date: Not reported
- Unit Type Code: 03
- Unit Status: INACTIVE
- Unit Regulatory Status: Not reported
- UIC Permit Number: Not reported
- Capacity: Not reported
- Capacity Measurment: Not reported
- Off Site Hazardous Waste: No
- 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
- System Type Code 1: 141
- System Type Code 2: Not reported
- System Type Code 3: Not reported
- System Type Code 4: Not reported
- Permit Seq #: Not reported
- Unit Description on NOR: Enclosed bulk storage area
- Dt Last Changed: 19850901

FIN-TECH (Continued) **1000139845**

TNRCC Facility ID:	26178
Unit ID:	001
Unit Description:	Enclosed bulk storage area
WasteID:	00147824,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00147824
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	ACID, PHOSPHORIC (H3PO4)
Texas Waste Code:	900070
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	Not reported
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

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

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

S282 **FIN-TECH INC. - --SEE 32205--** **Ind. Haz Waste** **S111075183**
SE **630 W 27 TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.205 mi.
1083 ft. **Site 10 of 10 in cluster S**

Relative:
Lower

Actual:
68 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	33782
Registration Initial Notification Date:	19830428
Registration Last Amendment Date:	19851031
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	19830428
Land Type:	Not reported
Description of Facility Site Location:	Not reported
Site Primary Standard Industrial Code:	Not reported
Registration is Generator of Waste:	Yes

FIN-TECH INC. - --SEE 32205-- (Continued) **S111075183**

Registration is Receivers of Waste:	No
Registration is Transporter of Waste:	No
Registration is Transfer Facility:	No
Facility is STEERS Reporter:	No
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	MERGED
Type of Generator:	CLASS1
Company Name:	FIN-TECH INC
Contact Name:	CRAIG RANEY
Contact Telephone Number:	713-8643311
Mailing Address:	5225 MIL WE E ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77092 6619
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	11256
Site Owner Tax ID:	742019665
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	Not reported
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	17420196655
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	PRICONT
Contact Address:	5225 MIL WE E ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77092 6619
Contact Phone:	1-713-8643311
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	CRAIG RANEY
Contact Title:	Not reported
Contact Role:	PRICONT
Contact Address:	5225 MIL WE E ST

FIN-TECH INC. - --SEE 32205-- (Continued) **S111075183**

Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77092 6619
Contact Phone:	1-713-8643311
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	03
Unit Status:	INACTIVE
Unit Regulatory Status:	Not reported
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
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
System Type Code 1:	Not reported
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Not reported
Dt Last Changed:	19850901
TNRCC Facility ID:	11256
Unit ID:	001
Unit Description:	Not reported
WasteID:	00029437,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00029437
Waste Desc Yr:	Not reported
Waste Description:	Not reported
Desc of Waste:	ACID, PHOSPHORIC (H3PO4)
Texas Waste Code:	900070
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	Not reported
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported

FIN-TECH INC. - --SEE 32205-- (Continued) **S111075183**

Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

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

W283
ENE
1/8-1/4
0.210 mi.
1110 ft.

BUSTER S GARAGE REAR
136 E 36TH AVE
HOUSTON, TX

EDR US Hist Auto Stat **1009356387**
N/A

Site 3 of 3 in cluster W

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	BUSTER S GARAGE REAR
Year:	1968
Type:	AUTOMOBILE REPAIRING

AB284
NE
1/8-1/4
0.224 mi.
1181 ft.

MCCOY
611 W 38TH ST
HOUSTON, TX 77018

LPST **U001251613**
UST **N/A**
Ind. Haz Waste

Site 1 of 6 in cluster AB

Relative:
Higher

Actual:
72 ft.

LPST:

Facility ID:	0016440
LPST Id:	103314
Facility Location:	611 W 38TH ST
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	06/02/1992
Entered Date:	07/13/1992
Priority Description:	MINOR SOIL CONTAMINATION - DOES NOT REQUIRE A RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	2
Coordinators RPR:	HELEN WELCH
Responsible Party Name:	MCCOYS INC
Responsible Party Contact:	PATTI NUNNELLEE
Responsible Party Address:	611 W 38TH ST
Responsible Party City,St,Zip:	HOUSTON, TX 77018
Responsible Party Telephone:	713/697-2417

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0016440
Facility Type:	Retail

MCCOY (Continued) **U001251613**

Name of Facility Manager:	WILLIAM SANBORN
Title of Facility Manager:	WAREHOUSE MGR
Facility Manager Phone:	713-697-2417
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	055041
Owner ID:	08138
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	WILLIAM SANBORN
Title of Signer of Registration Form:	WAREHOUSE MGR
Date of Signature on Registration Form:	041686
Owner Effective Begin Date:	050886

Owner:

Owner ID:	08138
In Care Of:	Not reported
Owner Name:	MCCOY INC
Owner Address:	Not reported
Owner PO Box:	PO BOX 924488
Owner City,St,Zip:	HOUSTON, TX 77292
Owner Contact Name:	WILLIAM SANBORN
Contact Telephone:	713-862-4600
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	062008
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00041924
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	05281992
Installation Date:	01011981
Tank Registration Date:	05081986
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported

MCCOY (Continued) **U001251613**

Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00041925
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	05281992
Installation Date:	01011981
Tank Registration Date:	05081986

MCCOY (Continued) **U001251613**

Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported

MCCOY (Continued) **U001251613**

Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	81898
Registration Initial Notification Date:	19930729
Registration Last Amendment Date:	20010219
EPA Identification:	TX0000015495
Primary NAICS Code:	337127
Status Change Date:	19930729
Land Type:	Not reported
Description of Facility Site Location:	611 W 38th, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, SQG
Company Name:	SAXE, SANDY
Contact Name:	ALICIA MORENO
Contact Telephone Number:	713-6972417
Mailing Address:	611 W 38 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 6403
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	36988
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20031021
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	611 W 38 TH ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 6403
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6972417
Owner Fax Number:	Not reported
Owner Email Address:	Not reported

MCCOY (Continued) **U001251613**

Owner Business Type:	Individual
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	SAXE
Operator First Name:	SANDY
Operator Name:	SANDY SAXE
Operator Mailing Address:	611 W 38 TH ST
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77018 6403
Operator Country:	UNITED STA
Operator Phone:	1-713-6972417
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Individual
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	SANDY SAXE
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	611 W 38 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6403
Contact Phone:	1-713-6972417
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	SANDY SAXE
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	611 W 38 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6403
Contact Phone:	1-713-6972417
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	ALICIA MORENO
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	611 W 38 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6403
Contact Phone:	1-713-6972417
Contact Fax:	Not reported
Contact Email:	Not reported
Business Desc:	Rent & lease furniture

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14

MCCOY (Continued) **U001251613**

Unit Status:	ACTIVE
Unit Regulatory Status:	Not reported
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
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
System Type Code 1:	141
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	2 55 gallon drums. Paint storage room
Dt Last Changed:	19950123
TNRCC Facility ID:	36988
Unit ID:	001
Unit Description:	2 55 gallon drums. Paint storage room
WasteID:	00124609, 00146178,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2012
Waste ID:	79396
Waste Desc Yr:	2012
Waste Description:	Waste thinner from cleaning furniture
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	1166211H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	337127
EPA Waste Form Code:	W211
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

Waste:

Year:	2012
Waste ID:	146178
Waste Desc Yr:	2012
Waste Description:	Paint boot filter, from paint booth 2/16/96.
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	1161409H
Waste Code Status:	NACT
Waste Classification:	H

MCCOY (Continued) **U001251613**

Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 337214
EPA Waste Form Code: W409
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 133798
Waste Desc Yr: 2012
Waste Description: Waste mineral spirits from washing rags; 3/95
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0501203H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: N18
Primary NAICS Code: 337127
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 124609
Waste Desc Yr: 2012
Waste Description: Thinner and paint / Cleaning equipment / 10-1-93
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0001211H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 337127
EPA Waste Form Code: W211
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

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

MCCOY (Continued) **U001251613**

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

AB285 **MCCOY INC** **RCRA NonGen / NLR** **1000876559**
NE **611 W 38TH** **FINDS** **TX0000015495**
1/8-1/4 **HOUSTON, TX 77018**
0.224 mi.
1181 ft. **Site 2 of 6 in cluster AB**

Relative:
Higher

Actual:
72 ft.

RCRA NonGen / NLR:

Date form received by agency:	02/19/2001
Facility name:	MCCOY INC
Facility address:	611 W 38TH HOUSTON, TX 77018
EPA ID:	TX0000015495
Mailing address:	W 38TH HOUSTON, TX 77018
Contact:	ALICIA MORENO
Contact address:	W 38TH HOUSTON, TX 77018
Contact country:	US
Contact telephone:	713-697-2417
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	SAXESANDY
Owner/operator address:	W 38TH HOUSTON, TX 77018
Owner/operator country:	US
Owner/operator telephone:	713-697-2417
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	02/19/2001
Owner/Op end date:	Not reported

Owner/operator name:	SAXESANDY
Owner/operator address:	W 38TH HOUSTON, TX 77018
Owner/operator country:	US
Owner/operator telephone:	713-697-2417
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	02/19/2001
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:	No
Furnace exemption:	No

MCCOY INC (Continued) **1000876559**

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

Historical Generators:
Date form received by agency: 10/04/1993
Facility name: MCCOY INC
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006
Waste name: CADMIUM

Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Waste code: D035
Waste name: METHYL ETHYL KETONE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Waste code: D040
Waste name: TRICHLOROETHYLENE

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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.

MCCOY INC (Continued) **1000876559**

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005009800

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

Q286 **WASHINGTON B T H S** **FINDS** **1008322927**
ENE **119 E 39TH ST** **N/A**
1/8-1/4 **HOUSTON, TX 77018**
0.227 mi.
1199 ft. **Site 8 of 8 in cluster Q**

Relative:
Lower

Actual:
66 ft.

FINDS:

Registry ID: 110037009340

Environmental Interest/Information System
US Geographic Names Information System (GNIS) is the official vehicle for geographic names used by the federal government and the source for applying geographic names to federal maps and other printed and electronic documents.

NCES (National Center for Education Statistics) is the primary federal entity for collecting and analyzing data related to education in the United States and other nations and the institute of education sciences.

AC287 **EDR US Hist Auto Stat** **1009357695**
West **1505 NORTH LOOP W** **N/A**
1/8-1/4 **HOUSTON, TX 77008**
0.232 mi.
1226 ft. **Site 1 of 14 in cluster AC**

Relative:
Lower

Actual:
64 ft.

EDR Historical Auto Stations:
Name: BRAKE CHECK
Year: 1971
Type: AUTOMOBILE REPAIRING

(Continued) **1009357695**

Name: BRAKE CHECK
Year: 1975
Type: AUTOMOBILE REPAIRING

Name: BRAKE CHECK
Year: 1980
Type: AUTOMOBILE REPAIRING

Name: BRAKE CHECK
Year: 1986
Type: AUTOMOBILE REPAIRING

Name: BRAKE CHECK HOUSTON
Year: 1999
Address: 1505 NORTH LOOP W

Name: BRAKE CHECK
Year: 2000
Address: 1505 NORTH LOOP W

Name: BRAKE CHECK
Year: 2006
Address: 1505 NORTH LOOP W

Name: BRAKE CHECK
Year: 2007
Address: 1505 NORTH LOOP W

Name: BRAKE CHECK
Year: 2008
Address: 1505 NORTH LOOP W

Name: BRAKE CHECK
Year: 2009
Address: 1505 NORTH LOOP W

Name: BRAKE CHECK
Year: 2010
Address: 1505 NORTH LOOP W

Name: BRAKE CHECK
Year: 2011
Address: 1505 NORTH LOOP W

Name: BRAKE CHECK
Year: 2012
Address: 1505 NORTH LOOP W

AC288
West
1/8-1/4
0.232 mi.
1226 ft.

1505 NORTH LOOP WEST
HOUSTON, TX 77008

Site 2 of 14 in cluster AC

ERNS **2007323823**
N/A

Relative:
Lower

Actual:
64 ft.

Click this hyperlink while viewing on your computer to access additional ERNS detail in the EDR Site Report.

V289
ESE
1/8-1/4
0.236 mi.
1248 ft.

HUDGINS LEONARD P
2610 YALE
HOUSTON, TX

Site 9 of 12 in cluster V

EDR US Hist Auto Stat **1009365277**
N/A

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:

Name:	SILVER SERVICE STATION
Year:	1930
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	HUDGINS LEONARD P
Year:	1940
Type:	GASOLINE AND OIL SERVICE STATIONS

AD290
WNW
1/8-1/4
0.240 mi.
1268 ft.

TEXAS BUS SALES
1605 W 34TH ST
HOUSTON, TX 77018

Site 1 of 4 in cluster AD

RCRA-CESQG **1004786854**
FINDS **TXD988087367**

Relative:
Higher

Actual:
74 ft.

RCRA-CESQG:

Date form received by agency:	06/04/1993
Facility name:	TEXAS BUS SALES
Facility address:	1605 W 34TH ST HOUSTON, TX 77018
EPA ID:	TXD988087367
Mailing address:	PO BOX 10213 HOUSTON, TX 77206
Contact:	DIANNE DIFFEY
Contact address:	PO BOX 10213 HOUSTON, TX 77206
Contact country:	US
Contact telephone:	(713) 681-3600
Contact email:	Not reported
EPA Region:	06
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely

TEXAS BUS SALES (Continued) **1004786854**

hazardous waste

Owner/Operator Summary:
Owner/operator name: GUARDIAN BANK
Owner/operator address: UNKNOWN
UNKNOWN, TX 00000
Owner/operator country: Not reported
Owner/operator telephone: (000) 000-0000
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
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: No
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

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F001
Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, 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,

TEXAS BUS SALES (Continued) **1004786854**

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

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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 NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005159602

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

X291 **WATCO ENGINE** **Ind. Haz Waste** **S103615100**
NW **970 WAKE FI ELD DR** **N/A**
1/8-1/4 **HOUSTON, TX 77018**
0.240 mi.
1269 ft. **Site 3 of 9 in cluster X**

Relative:
Higher

Actual:
75 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	90214
Registration Initial Notification Date:	19871211
Registration Last Amendment Date:	20010727
EPA Identification:	TXD982292583
Primary NAICS Code:	Not reported
Status Change Date:	19871211
Land Type:	Not reported
Description of Facility Site Location:	970 Wakefield, Houston, TX
Site Primary Standard Industrial Code:	Not reported

WATCO ENGINE (Continued) **S103615100**

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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, SQG
Company Name:	WATCO ENGINE
Contact Name:	HAZEL WHORTON
Contact Telephone Number:	713-6837218
Mailing Address:	970 WAKE FI ELD DR
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 6204
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	33410
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	970 WAKE FI ELD DR
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 6204
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6837218
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	WATCO ENGINE
Operator First Name:	Not reported
Operator Name:	WATCO ENGINE
Operator Mailing Address:	Not reported
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	Not reported
Operator Country:	Not reported
Operator Phone:	Not reported
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Unknown
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

WATCO ENGINE (Continued) **S103615100**

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 970 WAKE FI ELD DR
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 6204
Contact Phone: 1-713-6837218
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: HAZEL WHORTON
Contact Title: Not reported
Contact Role: PRICONT
Contact Address: 970 WAKE FI ELD DR
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 6204
Contact Phone: 1-713-6837218
Contact Fax: Not reported
Contact Email: Not reported
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.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:
Year: 2010
Waste ID: 00063490
Waste Desc Yr: 2001
Waste Description: Not reported
Desc of Waste: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOL
Texas Waste Code: 991004
Texas Waste Code 2: Not reported
Waste Code Status: Inactive
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: Not reported
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: Not reported
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: NOR Inactivated
EPA Haz Waste: Not reported

Waste:
Year: 2010
Waste ID: 00063489
Waste Desc Yr: 2001

WATCO ENGINE (Continued) **S103615100**

Waste Description:	Not reported
Desc of Waste:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOR
Texas Waste Code:	991002
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

Waste:

Year:	2010
Waste ID:	00063488
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	D001 CHARACTERISTIC OF IGNITABILITY
Texas Waste Code:	990001
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

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

X292
NW
1/8-1/4
0.240 mi.
1269 ft.

970 WAKEFIELD DR
HOUSTON, TX 77018

Site 4 of 9 in cluster X

EDR US Hist Auto Stat **1015686234**
N/A

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	WATCO ENGINE CENTER
Year:	1999
Address:	970 WAKEFIELD DR
Name:	WATCO ENGINE CENTER
Year:	2000
Address:	970 WAKEFIELD DR
Name:	DEAN WHORTONS WATCO ENGINE CTR
Year:	2002
Address:	970 WAKEFIELD DR
Name:	WATCO ENGINE CTR
Year:	2003
Address:	970 WAKEFIELD DR
Name:	WATCO REMANUFACTURED ENGINES
Year:	2005
Address:	970 WAKEFIELD DR
Name:	WATCO REMANUFACTURED ENGINES
Year:	2006
Address:	970 WAKEFIELD DR
Name:	WATCO REMANUFACTURED ENGINES
Year:	2007
Address:	970 WAKEFIELD DR
Name:	WATCO REMANUFACTURED ENGINES
Year:	2008
Address:	970 WAKEFIELD DR
Name:	WATCO REMANUFACTURED ENGINES
Year:	2009
Address:	970 WAKEFIELD DR
Name:	MID COAST ENGINE & TRANSMISSION
Year:	2011
Address:	970 WAKEFIELD DR
Name:	MID COAST ENGINE & TRANSMISSION
Year:	2012
Address:	970 WAKEFIELD DR

X293 **WATCO ENGINE** **RCRA NonGen / NLR** **1000175817**
NW **970 WAKEFIELD** **FINDS** **TXD982292583**
1/8-1/4 **HOUSTON, TX 77018**
0.240 mi.
1269 ft. **Site 5 of 9 in cluster X**

Relative:
Higher

Actual:
75 ft.

RCRA NonGen / NLR:

Date form received by agency:	07/27/2001
Facility name:	WATCO ENGINE
Facility address:	970 WAKEFIELD HOUSTON, TX 77018
EPA ID:	TXD982292583
Mailing address:	WAKEFIELD HOUSTON, TX 77018
Contact:	HAZEL WHORTON
Contact address:	WAKEFIELD HOUSTON, TX 77018
Contact country:	US
Contact telephone:	713-683-7218
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

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:	No
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

Historical Generators:

Date form received by agency:	12/11/1987
Facility name:	WATCO ENGINE
Classification:	Small Quantity Generator

Hazardous Waste Summary:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
Waste code:	F002
Waste name:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE,

WATCO ENGINE (Continued) **1000175817**

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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Waste code: F004
Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: CRESOLS AND CRESYLIC ACID, AND NITROBENZENE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005104323

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

V294 **CASTLE AUTOMOTIVE ELECTRIC CO** **EDR US Hist Auto Stat** **1009353289**
ESE **111 E 26TH AVE** **N/A**
1/8-1/4 **HOUSTON, TX**
0.244 mi.
1287 ft. **Site 10 of 12 in cluster V**

Relative: EDR Historical Auto Stations:
Lower Name: CASTLE AUTOMOTIVE ELECTRIC CO
Year: 1953
Actual: Type: AUTOMOBILE REPAIRING
66 ft.

V295 **H AND A AUTOMOTIVE ELECTRIC CO** **EDR US Hist Auto Stat** **1009353720**
ESE **113 E 26TH AVE** **N/A**
1/8-1/4 **HOUSTON, TX**
0.244 mi.
1290 ft. **Site 11 of 12 in cluster V**

Relative: EDR Historical Auto Stations:
Lower Name: H AND A AUTOMOTIVE ELECTRIC CO
Year: 1948
Actual: Type: AUTOMOBILE REPAIRING
66 ft.

AE296
WSW
1/8-1/4
0.245 mi.
1296 ft.

CHAMBERLIN WATERPROOFING ROOFING
2606 COUCH
HOUSTON, TX 77008

Site 1 of 2 in cluster AE

UST **U001274680**
N/A

Relative:
Lower

Actual:
64 ft.

UST:

Facility Data:

Facility ID:	0042536
Facility Type:	Fleet Refueling
Name of Facility Manager:	DAVE ZERGER
Title of Facility Manager:	GEN SUPT
Facility Manager Phone:	713-880-1432
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	071556
Owner ID:	19660
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	DAVE ZERGER
Title of Signer of Registration Form:	GEN. SUPT.
Date of Signature on Registration Form:	031186
Owner Effective Begin Date:	050886

Owner:

Owner ID:	19660
In Care Of:	Not reported
Owner Name:	CHAMBERLIN WATERPROOFING ROOFING
Owner Address:	2606 COUCH
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008
Owner Contact Name:	DAVE ZERGER
Contact Telephone:	713-880-1432
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	092311
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0003
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00112394
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	09141990
Installation Date:	Not reported
Tank Registration Date:	05081986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported

CHAMBERLIN WATERPROOFING ROOFING (Continued) **U001274680**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

CHAMBERLIN WATERPROOFING ROOFING (Continued) **U001274680**

Tank ID:	2
Unit ID:	00112393
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	09141990
Installation Date:	Not reported
Tank Registration Date:	05081986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None

CHAMBERLIN WATERPROOFING ROOFING (Continued) **U001274680**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00112392
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	09141990
Installation Date:	Not reported
Tank Registration Date:	05081986
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

CHAMBERLIN WATERPROOFING ROOFING (Continued) **U001274680**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AF297 **MOORE S CLEANERS AND PRESSERS** **EDR US Hist Cleaners** **1009341858**
East **314 E 34TH AVE** **N/A**
1/8-1/4 **HOUSTON, TX**
0.249 mi.
1316 ft. **Site 1 of 2 in cluster AF**

Relative: EDR Historical Cleaners:
Lower

Name:	MOORE S CLEANERS AND PRESSERS
Year:	1953
Type:	CLEANERS AND DYERS

Actual:
65 ft.

AA298 **DOYLES AUTO** **UST** **U003040990**
ESE **228 E 27TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77009**
0.252 mi.
1329 ft. **Site 2 of 2 in cluster AA**

Relative: UST:
Lower

Actual: Facility Data:
65 ft.

Facility ID:	0068085
Facility Type:	Fleet Refueling
Name of Facility Manager:	Doyle kay
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-890-5368
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	102813
Owner ID:	47594
Disputed Owner:	Not reported

DOYLES AUTO (Continued) **U003040990**

Date Registration Form Received:	122695
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	Chris Lovett
Title of Signer of Registration Form:	Proj mgr
Date of Signature on Registration Form:	122695
Owner Effective Begin Date:	083187

Owner:

Owner ID:	47594
In Care Of:	Not reported
Owner Name:	KAY DOYLE
Owner Address:	Not reported
Owner PO Box:	P O BOX 1036
Owner City,St,Zip:	CYPRESS, TX 77410
Owner Contact Name:	Doyle Kay
Contact Telephone:	713-890-5368
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	011402
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00178220
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12011995
Installation Date:	01011970
Tank Registration Date:	12261995
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported

DOYLES AUTO (Continued) **U003040990**

Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AD299 **EDR US Hist Auto Stat** **1015253626**
WNW **1604 W 34TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.254 mi.
1341 ft. **Site 2 of 4 in cluster AD**

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	AUTO EXPRESS DELIVERY
Year:	2010
Address:	1604 W 34TH ST
Name:	AUTO EXPRESS

(Continued) **1015253626**

Year: 2011
Address: 1604 W 34TH ST

Name: AUTO EXPRESS
Year: 2012
Address: 1604 W 34TH ST

AB300 **STAN CLEANERS** **DRYCLEANERS** **S108273350**
NNE **3808 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.255 mi.
1347 ft. **Site 3 of 6 in cluster AB**

Relative:
Higher

Actual:
74 ft.

DRYCLEANERS:
Region: RN103996575
RN Number: 12
CN Number: CN602617623
AR Number: 24002567
Principal Name: FARAHSHAH INTERNATIONAL LLC
Bill Addr1: 3808 N SHEPHERD DR
Bill Addr2: Not reported
Bill City/State/Zip: HOUSTON, TX 77018 6408
EMail: SHAROSE@SBCGLOBAL.NET
Phone Number: 713 4983568
Site Name: STAN CLEANERS
Site Type: FACILITY REGISTRATION
Site Status: ACTIVE
Fiscal Year: FY2004
Solvent: PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons: 0
Part Stat: YES
Gross Receipts: > $100,000 AND < $200,000

Region: RN103996575
RN Number: 12
CN Number: CN602617623
AR Number: 24002567
Principal Name: FARAHSHAH INTERNATIONAL LLC
Bill Addr1: 3808 N SHEPHERD DR
Bill Addr2: Not reported
Bill City/State/Zip: HOUSTON, TX 77018 6408
EMail: SHAROSE@SBCGLOBAL.NET
Phone Number: 713 4983568
Site Name: STAN CLEANERS
Site Type: DROP STATION REGISTRATION
Site Status: ACTIVE
Fiscal Year: FY2005
Solvent: PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons: 0
Part Stat: YES
Gross Receipts: Not reported

Region: RN103996575
RN Number: 12
CN Number: CN602617623
AR Number: 24002567
Principal Name: FARAHSHAH INTERNATIONAL LLC
Bill Addr1: 3808 N SHEPHERD DR

STAN CLEANERS (Continued) **S108273350**

Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 6408
EMail:	SHAROSE@SBCGLOBAL.NET
Phone Number:	713 4983568
Site Name:	STAN CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2006
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	50
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN103996575
RN Number:	12
CN Number:	CN602617623
AR Number:	24002567
Principal Name:	FARAHSHAH INTERNATIONAL LLC
Bill Addr1:	3808 N SHEPHERD DR
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 6408
EMail:	SHAROSE@SBCGLOBAL.NET
Phone Number:	713 4983568
Site Name:	STAN CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2007
Solvent:	PERC
Gallons:	60
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN103996575
RN Number:	12
CN Number:	CN602617623
AR Number:	24002567
Principal Name:	FARAHSHAH INTERNATIONAL LLC
Bill Addr1:	3808 N SHEPHERD DR
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 6408
EMail:	SHAROSE@SBCGLOBAL.NET
Phone Number:	713 4983568
Site Name:	STAN CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2008
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	60
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN103996575
RN Number:	12
CN Number:	CN602617623
AR Number:	24002567
Principal Name:	FARAHSHAH INTERNATIONAL LLC
Bill Addr1:	3808 N SHEPHERD DR

STAN CLEANERS (Continued) **S108273350**

Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 6408
EMail:	SHAROSE@SBCGLOBAL.NET
Phone Number:	713 4983568
Site Name:	STAN CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2009
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	60
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN103996575
RN Number:	12
CN Number:	CN602617623
AR Number:	24002567
Principal Name:	FARAHSHAH INTERNATIONAL LLC
Bill Addr1:	3808 N SHEPHERD DR
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 6408
EMail:	SHAROSE@SBCGLOBAL.NET
Phone Number:	713 4983568
Site Name:	STAN CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2010
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	60
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN103996575
RN Number:	12
CN Number:	CN602617623
AR Number:	24002567
Principal Name:	FARAHSHAH INTERNATIONAL LLC
Bill Addr1:	3808 N SHEPHERD DR
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 6408
EMail:	SHAROSE@SBCGLOBAL.NET
Phone Number:	713 4983568
Site Name:	STAN CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2011
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	50
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN103996575
RN Number:	12
CN Number:	CN602617623
AR Number:	24002567
Principal Name:	FARAHSHAH INTERNATIONAL LLC
Bill Addr1:	3808 N SHEPHERD DR

STAN CLEANERS (Continued) **S108273350**

Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 6408
EMail:	SHAROSE@SBCGLOBAL.NET
Phone Number:	713 4983568
Site Name:	STAN CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2012
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	40
Part Stat:	YES
Gross Receipts:	> $150,000

AB301 **EDR US Hist Cleaners** **1015051839**
NNE **3808 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.255 mi.
1347 ft. **Site 4 of 6 in cluster AB**

Relative:
Higher

Actual:
74 ft.

EDR Historical Cleaners:

Name:	STAN CLEANERS
Year:	2001
Address:	3808 N SHEPHERD DR
Name:	STEN CLEANERS
Year:	2003
Address:	3808 N SHEPHERD DR
Name:	STAN CLEANERS
Year:	2005
Address:	3808 N SHEPHERD DR
Name:	STAN CLEANERS
Year:	2010
Address:	3808 N SHEPHERD DR
Name:	STAN CLEANERS
Year:	2011
Address:	3808 N SHEPHERD DR
Name:	STAN CLEANERS
Year:	2012
Address:	3808 N SHEPHERD DR

AB302 **LAREDO ONE TWENTY FIVE CLEANERS** **RCRA-CESQG** **1004787007**
NNE **3808 N SHEPHERD** **FINDS** **TXR000000521**
1/4-1/2 **HOUSTON, TX 77018**
0.255 mi.
1347 ft. **Site 5 of 6 in cluster AB**

Relative:
Higher

Actual:
74 ft.

RCRA-CESQG:

Date form received by agency:	01/30/1995
Facility name:	LAREDO ONE TWENTY FIVE CLEANERS
Facility address:	3808 N SHEPHERD HOUSTON, TX 77018
EPA ID:	TXR000000521

LAREDO ONE TWENTY FIVE CLEANERS (Continued) **1004787007**

Mailing address:	N SHEPHERD HOUSTON, TX 77018
Contact:	MIKE TULL
Contact address:	3808 N SHEPHERD HOUSTON, TX 77018
Contact country:	US
Contact telephone:	(713) 692-5150
Contact email:	Not reported
EPA Region:	06
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	MICHAEL TULL
Owner/operator address:	3808 N SHEPHERD HOUSTON, TX 77018
Owner/operator country:	Not reported
Owner/operator telephone:	(713) 692-5150
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
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:	No
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

Hazardous Waste Summary:

Waste code:	D039
Waste name:	TETRACHLOROETHYLENE

LAREDO ONE TWENTY FIVE CLEANERS (Continued) **1004787007**

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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110009504143

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

AC303 **STEPHENS SHELL SELF SERV STA** **EDR US Hist Auto Stat** **1009357998**
West **1526 W NORTH LOOP** **N/A**
1/4-1/2 **HOUSTON, TX**
0.259 mi.
1365 ft. **Site 3 of 14 in cluster AC**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name: STEPHENS EDWIN SHELL SERVICE STATION
Year: 1968
Type: GASOLINE STATIONS

Name: STAPHENS EDWIN SHELL SERVICE STATION
Year: 1971
Type: GASOLINE STATIONS

Name: STEPHENS EDWIN SHELL SERVICE STATION
Year: 1975
Type: GASOLINE STATIONS

Name: STEPHENS SHELL SELF SERV STA
Year: 1980
Type: GASOLINE STATIONS

Name: VENTURES INCORPORATED SHELL SELF SERVICE STA
Year: 1986
Type: GASOLINE STATIONS

Name: SHELL SERVICE STATIONS
Year: 1999
Address: 1526 NORTH LOOP W

Name: SHELL SERVICE STATIONS

STEPHENS SHELL SELF SERV STA (Continued) **1009357998**

Year: 2000
Address: 1526 NORTH LOOP W

AC304 **SHELL** **UST** **U003422282**
West **1526 NORTH LOOP W** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.259 mi.
1365 ft. **Site 4 of 14 in cluster AC**

Relative:
Lower

Actual:
65 ft.

UST:

Facility Data:

Facility ID:	0006509
Facility Type:	Retail
Name of Facility Manager:	GEORGE CARTWRIGHT
Title of Facility Manager:	Not reported
Facility Manager Phone:	281-655-0090
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	044922
Owner ID:	52374
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	5
Sign Name on Registration Form:	SHELL OIL CO
Title of Signer of Registration Form:	Not reported
Date of Signature on Registration Form:	010188
Owner Effective Begin Date:	100198

Owner:

Owner ID:	52374
In Care Of:	COMPLIANCE MGMT SERVICES
Owner Name:	MOTIVA ENTERPRISES LLC
Owner Address:	Not reported
Owner PO Box:	PO BOX 22087
Owner City,St,Zip:	GREENSBORO, NC 27420
Owner Contact Name:	COMPLIANCE ANALYST
Contact Telephone:	800-253-8054
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	120707
Number of Facilities reported by Owner:	0310
# Of Underground Storage Tanks:	1565
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	030102
Signature Name:	GEORGE CARTWRIGHT
Signature Title Name:	SHE COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200304

SHELL (Continued) **U003422282**

Self-Certification Date:	120100
Signature Name:	GEORGE CARTWRIGHT
Signature Title Name:	SH&E
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200204

Operator:

Operator ID:	095143
Operator Effective Date:	100198
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	MOTIVA ENTERPRISES LLC
Operator Building Loc:	MAILSTOP F 76
Operator Telephone:	Not reported
Operator Address:	Not reported
Operator PO Box:	PO BOX 22087
Operator City,St,Zip:	GREENSBORO, NC 27420 2087
Operator Contact Name:	Not reported
Operator Contact Title:	GVR COMP ANALYST
Operator Contact Phone:	800-253-8054

Tank:

Tank ID:	4
Unit ID:	00016800
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	11011979
Installation Date:	01011978
Tank Registration Date:	05081986
Capacity:	0000560
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported

SHELL (Continued) **U003422282**

Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	5
Unit ID:	00016799
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	11011979
Installation Date:	01011978
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported

SHELL (Continued) **U003422282**

Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	1
Unit ID:	00016798
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06272002
Installation Date:	01011977

SHELL (Continued) **U003422282**

Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Isolated in Open Area
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Non Corrodible Material
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011977
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	04251995
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	030102
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported

SHELL (Continued) **U003422282**

Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00016802
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06272002
Installation Date:	01011977
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Isolated in Open Area
Tank Corrosion Protection II:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Isolated in Open Area
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Non Corrodible Material
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011977
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	04251995
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	030102
Compartment:	A

SHELL (Continued) **U003422282**

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00016801
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06272002
Installation Date:	01011977
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Isolated in Open Area
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Non Corrodible Material
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type

SHELL (Continued) **U003422282**

Stage 1 Equipment Installed Date:	01011977
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	04251995
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	030102
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	044922
Facility Number:	0006509
Customer Number:	03681
Individual Name or Business Name:	SHELL OIL COMPANY
Owner Effective Begin Date:	050886
Owner Effective End Date:	100198
Owner Address:	16800 GREENSPOINT PARK DR
Owner Building:	STE 215S
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77060
Owner Zip extension:	9405

AC305
West
1/4-1/2
0.259 mi.
1367 ft.

MOBIL OIL
1528 W NORTH LOOP
HOUSTON, TX

EDR US Hist Auto Stat **1009358009**
N/A

Site 5 of 14 in cluster AC

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	MOBIL OIL
Year:	1986
Type:	GASOLINE STATIONS

T306
NW
1/4-1/2
0.259 mi.
1370 ft.

SOUTHWEST GLASS OF HOUSTON INC
929 FISHER ST
HOUSTON, TX 77018

UST **U001287078**
N/A

Site 6 of 8 in cluster T

Relative:
Higher

Actual:
77 ft.

UST:

Facility Data:

Facility ID:	0057110
Facility Type:	Indus/Chem/Mfg Plant
Name of Facility Manager:	JERRY KING
Title of Facility Manager:	GEN. PARTNER
Facility Manager Phone:	7136800963
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	086986
Owner ID:	31742
Disputed Owner:	Not reported
Date Registration Form Received:	121790
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	JERLLRY KING
Title of Signer of Registration Form:	GEN. PARTNER
Date of Signature on Registration Form:	112890
Owner Effective Begin Date:	121790

Owner:

Owner ID:	31742
In Care Of:	Not reported
Owner Name:	JERRY C KING INTEREST
Owner Address:	15730 W HARDY Rd
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77060
Owner Contact Name:	JERRY KING
Contact Telephone:	7136800963
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	011402
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

SOUTHWEST GLASS OF HOUSTON INC (Continued) **U001287078**

Tank:

Tank ID:	1
Unit ID:	00137402
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06301991
Installation Date:	01011970
Tank Registration Date:	12171990
Capacity:	0000000
Tank Emptied:	Yes
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported

SOUTHWEST GLASS OF HOUSTON INC (Continued) **U001287078**

Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

T307 **OAK FOREST AUTO SERVICE** **EDR US Hist Auto Stat** **1009385553**
NW **929 FISHER ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.259 mi.
1370 ft. **Site 7 of 8 in cluster T**

Relative:
Higher

Actual:
77 ft.

EDR Historical Auto Stations:

Name:	OAK FOREST AUTO SERVICE
Year:	1975
Type:	AUTOMOBILE REPAIRING

T308 **OAK FOREST AUTO SERVICE** **EDR US Hist Auto Stat** **1009385552**
NW **929 FISHER DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.259 mi.
1370 ft. **Site 8 of 8 in cluster T**

Relative:
Higher

Actual:
77 ft.

EDR Historical Auto Stations:

Name:	OAK FOREST AUTO SERVICE
Year:	1980
Type:	AUTOMOBILE REPAIRING

AB309 **FULLER OBRIEN PAINTS** **RCRA NonGen / NLR** **1000876677**
NNE **3814 N SHEPHERD** **FINDS** **TX0000045658**
1/4-1/2 **HOUSTON, TX 77018**
0.259 mi.
1370 ft. **Site 6 of 6 in cluster AB**

Relative:
Higher

Actual:
74 ft.

RCRA NonGen / NLR:

Date form received by agency:	12/04/1996
Facility name:	FULLER OBRIEN PAINTS
Facility address:	3814 N SHEPHERD HOUSTON, TX 77018
EPA ID:	TX0000045658
Mailing address:	N SHEPHERD HOUSTON, TX 77018
Contact:	STEVEN LOLLI
Contact address:	16651 SPRAGUE RD STRONGSVILLE, OH 44136

FULLER OBRIEN PAINTS (Continued) **1000876677**

Contact country: US
Contact telephone: (216) 826-5255
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: THE GLIDDEN CO
Owner/operator address: 925 EUCLID AVE STE 900
CLEVELAND, OH 44115
Owner/operator country: Not reported
Owner/operator telephone: (216) 344-8900
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
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: No
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

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D035
Waste name: METHYL ETHYL KETONE

FULLER OBRIEN PAINTS (Continued) **1000876677**

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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 NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005010692

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

Y310 **EDR US Hist Auto Stat** **1015373750**
SE **2620 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.260 mi.
1373 ft. **Site 8 of 17 in cluster Y**

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:
Name: ADVANCED MOTORS
Year: 2004
Address: 2620 N SHEPHERD DR

Name: HOUSTON ICON COMPLETE AUTO SERVICE
Year: 2008
Address: 2620 N SHEPHERD DR

Name: HOUSTON ICON COMPLETE AUTO SVC
Year: 2010
Address: 2620 N SHEPHERD DR

Y311
SE
1/4-1/2
0.260 mi.
1374 ft.

2621 N SHEPHERD DR
HOUSTON, TX 77008

EDR US Hist Auto Stat **1015373851**
N/A

Site 9 of 17 in cluster Y

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name:	FAST STICKER & LUBE
Year:	2011
Address:	2621 N SHEPHERD DR
Name:	FAST STICKER & LUBE
Year:	2012
Address:	2621 N SHEPHERD DR

Y312
SE
1/4-1/2
0.263 mi.
1388 ft.

MASTER CLEANERS AND LAUNDRY
2616 N SHEPHERD DR
HOUSTON, TX

EDR US Hist Cleaners **1009340297**
N/A

Site 10 of 17 in cluster Y

Relative:
Lower

Actual:
68 ft.

EDR Historical Cleaners:

Name:	MASTER CLEANERS AND LAUNDRY
Year:	1962
Type:	CLEANERS AND DYERS
Name:	MASTER CLEANERS AND LAUNDRY
Year:	1968
Type:	CLEANERS AND DYERS
Name:	MAULER CLEANERS AND LAUNDRY
Year:	1971
Type:	CLEANERS AND DYERS
Name:	DUTCH MILLS CLEANERS AND LAUNDRY
Year:	1975
Type:	CLEANERS AND DYERS

AF313
ENE
1/4-1/2
0.264 mi.
1392 ft.

UNKNOWN
330 35TH ST
HOUSTON, TX 77018

LPST **S106497405**
N/A

Site 2 of 2 in cluster AF

Relative:
Lower

Actual:
64 ft.

LPST:

Facility ID:	Not reported
LPST Id:	093616
Facility Location:	330 E 35TH ST
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	08/29/1989
Entered Date:	09/27/1989
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:	RPR
Responsible Party Name:	NATIONAL FLAME & FORGE INC

UNKNOWN (Continued) **S106497405**

Responsible Party Contact: BRUCE ASCHENBECK
Responsible Party Address: 330 W 25TH ST
Responsible Party City,St,Zip: HOUSTON, TX 77008
Responsible Party Telephone: 713/869-5724

Click here to access the Texas LPST database for this site:

Y314 **MASTER CLEANERS** **EDR US Hist Cleaners** **1009340285**
SE **2613 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.266 mi.
1403 ft. **Site 11 of 17 in cluster Y**

Relative:
Lower

Actual:
68 ft.

EDR Historical Cleaners:

Name:	MASTERS CLEANERS
Year:	1948
Type:	CLEANERS AND PRESSERS
Name:	MASTER CLEANERS
Year:	1953
Type:	CLEANERS AND DYERS

AG315 **PHELPS LAUNDRY** **EDR US Hist Cleaners** **1009340270**
SE **2610 LAWRENCE ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.266 mi.
1406 ft. **Site 1 of 3 in cluster AG**

Relative:
Lower

Actual:
68 ft.

EDR Historical Cleaners:

Name:	PHELPS LAUNDRY
Year:	1968
Type:	LAUNDRIES

Y316 **JEARL S SERVICE GARAGE** **EDR US Hist Auto Stat** **1009365275**
SE **2610 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.267 mi.
1410 ft. **Site 12 of 17 in cluster Y**

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name:	JEARL S SERVICE GARAGE
Year:	1940
Type:	AUTOMOBILE REPAIRING
Name:	P AND P GARAGE
Year:	1948
Type:	AUTOMOBILE REPAIRING

X317 **985 WAKEFIELD** **UST** **U003768978**
NW **985 WAKEFIELD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.267 mi.
1411 ft. **Site 6 of 9 in cluster X**

Relative:
Higher

Actual:
75 ft.

UST:

Facility Data:

Facility ID:	0068316
Facility Type:	Retail
Name of Facility Manager:	Gerald Russell
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-686-9631
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	103224
Owner ID:	48047
Disputed Owner:	Not reported
Date Registration Form Received:	022896
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	Gerald Russell
Title of Signer of Registration Form:	Owner
Date of Signature on Registration Form:	022296
Owner Effective Begin Date:	083187

Owner:

Owner ID:	48047
In Care Of:	Not reported
Owner Name:	RUSSELL GERALD
Owner Address:	Not reported
Owner PO Box:	PO BOX 55205
Owner City,St,Zip:	HOUSTON, TX 77255
Owner Contact Name:	Gerald Russell
Contact Telephone:	713-686-9631
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Unknown, Migrated Data
Owner Amendment Date:	011202
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0003
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00179295
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10311995
Installation Date:	08311987
Tank Registration Date:	02281996
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall

985 WAKEFIELD (Continued) **U003768978**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

985 WAKEFIELD (Continued) **U003768978**

Tank ID:	2
Unit ID:	00179296
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10311995
Installation Date:	08311987
Tank Registration Date:	02281996
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None

985 WAKEFIELD (Continued) **U003768978**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00179297
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10311995
Installation Date:	08311987
Tank Registration Date:	02281996
Capacity:	0000500
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Gravity
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

985 WAKEFIELD (Continued) **U003768978**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

X318 **VACANT STATION OWNER GERALD RUSSELL** **LPST** **S104993080**
NW **985 WAKEFIELD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.267 mi.
1411 ft. **Site 7 of 9 in cluster X**

Relative:
Higher

Actual:
75 ft.

LPST:

Facility ID:	0068316
LPST Id:	111539
Facility Location:	985 WAKEFIELD
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	Not reported
Entered Date:	08/29/1996
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:	2
Coordinators RPR:	XYZ
Responsible Party Name:	RUSSELL GERALD
Responsible Party Contact:	GERALD RUSSELL
Responsible Party Address:	PO BOX 55205
Responsible Party City,St,Zip:	HOUSTON, TX 77255
Responsible Party Telephone:	713/686-9631

Click here to access the Texas LPST database for this site:

AG319 **PHELPS LAUNDRY** **EDR US Hist Cleaners** **1009340269**
SE **2610 LAWRENCE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.267 mi.
1412 ft. **Site 2 of 3 in cluster AG**

Relative: EDR Historical Cleaners:
Lower
Name: PHELPS LAUNDRY
Year: 1948
Actual: Type: LAUNDRIES STEAM
68 ft.

Name: PHELPS LAUNDRY
Year: 1953
Type: LAUNDRIES

Name: PHELPS LAUNDRY
Year: 1962
Type: LAUNDRIES

Y320 **EDR US Hist Auto Stat** **1015372491**
SE **2608 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.268 mi.
1417 ft. **Site 13 of 17 in cluster Y**

Relative: EDR Historical Auto Stations:
Lower
Name: COLEMANS AUTO UPHOLSTERY
Year: 2001
Actual: Address: 2608 N SHEPHERD DR
68 ft.

Name: AUTO UPHOLSTERY BY COLEMAN
Year: 2009
Address: 2608 N SHEPHERD DR

---

321 **MANNING ELECTRIC** **LPST** **U003409388**
NW **939 FISHER** **UST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.269 mi.
1419 ft.

Relative: LPST:
Higher
Facility ID: 0064341
LPST Id: 106064
Actual: Facility Location: 939 FISHER ROAD
77 ft. TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 02/03/1993
Entered Date: 03/05/1993
Priority Description: Groundwater is affected.
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 1/2
Coordinators RPR: SDC
Responsible Party Name: CRAWFORD YOUNG DRYWALL
Responsible Party Contact: ROBERT M BURNHAM
Responsible Party Address: 2401 FOUNTAINVIEW 100
Responsible Party City,St,Zip: HOUSTON, TX 77057
Responsible Party Telephone: 713/507-2405

MANNING ELECTRIC (Continued) **U003409388**

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0064341
Facility Type:	Fleet Refueling
Name of Facility Manager:	MR GIBBS
Title of Facility Manager:	MANAGER
Facility Manager Phone:	7136826611
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	092174
Owner ID:	37115
Disputed Owner:	Not reported
Date Registration Form Received:	031593
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	LEE VERDEN
Title of Signer of Registration Form:	PROJECT MANAGER
Date of Signature on Registration Form:	030993
Owner Effective Begin Date:	031593

Owner:

Owner ID:	37115
In Care Of:	Not reported
Owner Name:	GUARDIAN BANK
Owner Address:	Not reported
Owner PO Box:	PO BOX 924009
Owner City,St,Zip:	HOUSTON, TX 77292
Owner Contact Name:	MR. GIBBS
Contact Telephone:	7136826611
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Unknown, Migrated Data
Owner Amendment Date:	011202
Number of Facilities reported by Owner:	0002
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00147918
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12311985
Installation Date:	Not reported
Tank Registration Date:	03151993
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall

MANNING ELECTRIC (Continued) **U003409388**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

MANNING ELECTRIC (Continued) **U003409388**

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AH322 **VALLEY STEEL PRODUCTS** **RCRA NonGen / NLR** **1000283138**
ESE **431 W 26TH STREET** **FINDS** **TXD026663294**
1/4-1/2 **HOUSTON, TX 77008**
0.271 mi.
1432 ft. **Site 1 of 7 in cluster AH**

Relative:
Lower

Actual:
67 ft.

RCRA NonGen / NLR:

Date form received by agency:	07/27/2001
Facility name:	VALLEY STEEL PRODUCTS
Facility address:	431 W 26TH STREET HOUSTON, TX 77008
EPA ID:	TXD026663294
Mailing address:	W 26TH STREET HOUSTON, TX 77008
Contact:	A J POLITZ
Contact address:	W 26TH STREET HOUSTON, TX 77008
Contact country:	US
Contact telephone:	314-231-2160
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

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:	No
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

Historical Generators:

Date form received by agency:	07/27/2001
Facility name:	VALLEY STEEL PRODUCTS
Classification:	Not a generator, verified

Date form received by agency:	07/17/1989
Facility name:	VALLEY STEEL PRODUCTS
Site name:	VALLEY STEEL
Classification:	Small Quantity Generator

Hazardous Waste Summary:

VALLEY STEEL PRODUCTS (Continued) **1000283138**

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110005043817

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

AH323 **VALLEY STEEL PRODUCTS** **Ind. Haz Waste** **S103615124**
ESE **431 W 26 TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.271 mi.
1432 ft. **Site 2 of 7 in cluster AH**

Relative:
Lower

Actual:
67 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	90298
Registration Initial Notification Date:	19890627
Registration Last Amendment Date:	20010727
EPA Identification:	TXD026663294
Primary NAICS Code:	Not reported
Status Change Date:	19890627
Land Type:	Not reported
Description of Facility Site Location:	431 W 26th St, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	Not reported
Company Name:	VALLEY STEEL PRODUCTS CO
Contact Name:	A J POLITZ
Contact Telephone Number:	314-2312160
Mailing Address:	431 W 26 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77008 2006

VALLEY STEEL PRODUCTS (Continued) **S103615124**

Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	33488
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	431 W 26 TH ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008 2006
Owner Country:	UNITED STA
Owner Phone Number:	1-314-2312160
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	14306319592
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	431 W 26 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 2006
Contact Phone:	1-314-2312160
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	A POLITZ
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	431 W 26 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 2006
Contact Phone:	1-314-2312160
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00063594
Waste Desc Yr:	2001
Waste Description:	Not reported

VALLEY STEEL PRODUCTS (Continued) **S103615124**

Desc of Waste:	FILTER MEDIA, CONTAMINATED
Texas Waste Code:	983140
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

Waste:

Year:	2010
Waste ID:	00063593
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	D001 CHARACTERISTIC OF IGNITABILITY
Texas Waste Code:	990001
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

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

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

AH324 **CROW FLITE OIL CO INC** **EDR US Hist Auto Stat** **1009369351**
ESE **340 W 26TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.271 mi.
1433 ft. **Site 3 of 7 in cluster AH**

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:
Name: CROW FLITE OIL CO INC
Year: 1953
Type: GASOLINE STATIONS

AH325 **FOUNDATION STEEL & WIRE** **RCRA NonGen / NLR** **1000310615**
ESE **350 W 26TH ST** **FINDS** **TXD055135420**
1/4-1/2 **HOUSTON, TX 77008** **UST**
0.272 mi. **Ind. Haz Waste**
1438 ft. **Site 4 of 7 in cluster AH**

Relative:
Lower

Actual:
66 ft.

RCRA NonGen / NLR:
Date form received by agency: 08/23/2001
Facility name: FOUNDATION STEEL & WIRE
Facility address: 350 W 26TH ST
HOUSTON, TX 77008
EPA ID: TXD055135420
Mailing address: W 26TH ST
HOUSTON, TX 77008
Contact: JOHN SWIFT
Contact address: W 26TH ST
HOUSTON, TX 77008
Contact country: US
Contact telephone: 713-861-4204
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: DOUGLAS STEWART
Owner/operator address: PO BOX 7848
HOUSTON, TX 77270
Owner/operator country: US
Owner/operator telephone: 713-861-4204
Legal status: Not reported
Owner/Operator Type: Owner
Owner/Op start date: 08/23/2001
Owner/Op end date: Not reported

Owner/operator name: DOUGLAS STEWART
Owner/operator address: PO BOX 7848
HOUSTON, TX 77270
Owner/operator country: US
Owner/operator telephone: 713-861-4204
Legal status: Not reported
Owner/Operator Type: Operator
Owner/Op start date: 08/23/2001
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No

FOUNDATION STEEL & WIRE (Continued) **1000310615**

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:	No
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

Historical Generators:

Date form received by agency:	06/05/2000
Facility name:	FOUNDATION STEEL & WIRE
Classification:	Small Quantity Generator

Hazardous Waste Summary:

Waste code:	D001
Waste name:	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
Violation Status:	No violations found

FINDS:

Registry ID: 110005053182

Environmental Interest/Information System

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

UST:

Facility Data:

Facility ID:	0018624
Facility Type:	Not reported
Name of Facility Manager:	J A BURNS
Title of Facility Manager:	MGR
Facility Manager Phone:	713-861-4204
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	056463
Owner ID:	08930
Disputed Owner:	Not reported

FOUNDATION STEEL & WIRE (Continued) **1000310615**

Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	J A BURNS
Title of Signer of Registration Form:	MGR
Date of Signature on Registration Form:	040386
Owner Effective Begin Date:	050886

Owner:

Owner ID:	08930
In Care Of:	Not reported
Owner Name:	FOUNDATION STEEL & WIRE INC
Owner Address:	350 W 26TH ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008
Owner Contact Name:	J A BURNS
Contact Telephone:	713-861-4204
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	063008
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00048406
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03241992
Installation Date:	01011983
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported

FOUNDATION STEEL & WIRE (Continued) **1000310615**

Tank Corrosion Protection:	External Dielectric Coating/Laminate/Tape/Wrap
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	90153
Registration Initial Notification Date:	19861212
Registration Last Amendment Date:	20010823
EPA Identification:	TXD055135420
Primary NAICS Code:	Not reported
Status Change Date:	19861212
Land Type:	Not reported
Description of Facility Site Location:	350 W 26th St, Houston, TX
Site Primary Standard Industrial Code:	Not reported

FOUNDATION STEEL & WIRE (Continued) **1000310615**

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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, SQG
Company Name:	DOUGLAS STEWART
Contact Name:	JOHN SWIFT
Contact Telephone Number:	713-8614204
Mailing Address:	350 W 26 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77008 2049
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	33360
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20040129
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	PO BOX 7 84 8
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77270 7848
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8614204
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	DOUGLAS STEWART
Operator First Name:	Not reported
Operator Name:	DOUGLAS STEWART
Operator Mailing Address:	PO BOX 7 84 8
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77270 7848
Operator Country:	UNITED STA
Operator Phone:	1-713-8614204
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Unknown
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

FOUNDATION STEEL & WIRE (Continued) **1000310615**

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: PO BOX 7 84 8
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77270 7848
Contact Phone: 1-713-8614204
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: JOHN SWIFT
Contact Title: HR SAFETY MGR
Contact Role: PRICONT
Contact Address: 350 W 26 TH ST
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77008 2049
Contact Phone: 1-713-8614204
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: PO BOX 7 84 8
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77270 7848
Contact Phone: 1-713-8614204
Contact Fax: Not reported
Contact Email: Not reported
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.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:
Year: 2010
Waste ID: 00063410
Waste Desc Yr: 2001
Waste Description: Not reported
Desc of Waste: D001 CHARACTERISTIC OF IGNITABILITY
Texas Waste Code: 990001
Texas Waste Code 2: Not reported
Waste Code Status: Inactive
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: Not reported
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: Not reported

FOUNDATION STEEL & WIRE (Continued) **1000310615**

Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

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

AH326 **CORROSION PROTECTPROCAM** **Ind. Haz Waste** **S103608058**
ESE **340 W 26 TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.273 mi.
1439 ft. **Site 5 of 7 in cluster AH**

Relative:
Lower

Actual:
66 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	71659
Registration Initial Notification Date:	20010727
Registration Last Amendment Date:	20010727
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	20010727
Land Type:	Not reported
Description of Facility Site Location:	Not reported
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	MERGED
Type of Generator:	CLASS1
Company Name:	CORROSION PROTECTPROCAM
Contact Name:	Not reported
Contact Telephone Number:	Not reported
Mailing Address:	Not reported
Mailing Address2:	Not reported
Mailing City,St,Zip:	Not reported
Mailing County:	Not reported
Facility Country:	UNITED STATES
TNRCC Facility ID:	26265
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

CORROSION PROTECTPROCAM (Continued) **S103608058**

Owner:

Year:	2012
Owner Mailing Address:	Not reported
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	Not reported
Contact Address:	Not reported
Contact Address2:	Not reported
Conact City,St,Zip:	Not reported
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Business Desc:	This registration was inactivated because this facility was registered prior to1994 and no waste activity was reported in 1994, 1995 and 1996.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste Records Not Found for this RegNo/Year:

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

Click this hyperlink while viewing on your computer to access 13 additional TX IHW: record(s) in the EDR Site Report.

AH327 **CORROSION PROTECTION PROCESSES** **Ind. Haz Waste** **S103602702**
ESE **340 W 26 TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.273 mi.
1439 ft. **Site 6 of 7 in cluster AH**

Relative:
Lower

Actual:
66 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	36517
Registration Initial Notification Date:	19850329
Registration Last Amendment Date:	19970717
EPA Identification:	TXD052473311
Primary NAICS Code:	331491
Status Change Date:	19850329
Land Type:	Not reported
Description of Facility Site Location:	340 W 26th Street, Houston, TX
Site Primary Standard Industrial Code:	Not reported

CORROSION PROTECTION PROCESSES (Continued) **S103602702**

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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	CESQG
Company Name:	CORROSION PROTECTION PROCESSES
Contact Name:	KEN KLEINMANN
Contact Telephone Number:	713-8699454
Mailing Address:	PO BOX 7 43 5
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77248 7435
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	13394
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20051025
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	PO BOX 7 43 5
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77248 7435
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8699454
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	17416530418
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	CORROSION PROTECTION PROCESSES
Operator First Name:	Not reported
Operator Name:	CORROSION PROTECTION PROCESSES
Operator Mailing Address:	PO BOX 7 43 5
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77248 7435
Operator Country:	UNITED STA
Operator Phone:	1-713-8699454
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Unknown
Operator Tax Id:	17416530418
Operator Bankruptcy Code:	Not reported

CORROSION PROTECTION PROCESSES (Continued) **S103602702**

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: PO BOX 7 43 5
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77248 7435
Contact Phone: 1-713-8699454
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: KEN KLEINMANN
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: PO BOX 7 43 5
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77248 7435
Contact Phone: 1-713-8699454
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: PO BOX 7 43 5
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77248 7435
Contact Phone: 1-713-8699454
Contact Fax: Not reported
Contact Email: Not reported

Business Records Not Found for this RegNo/Year:

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:
Year: 2012
Waste ID: 67719
Waste Desc Yr: 2012
Waste Description: Paint waste
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0340211H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported

CORROSION PROTECTION PROCESSES (Continued) **S103602702**

Primary NAICS Code:	Not reported
EPA Waste Form Code:	W211
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

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

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

AH328 **CORROSION PROTECTION PROCESSES** **RCRA NonGen / NLR** **1000368038**
ESE **340 W 26TH STREET** **FINDS** **TXD052473311**
1/4-1/2 **HOUSTON, TX 77008**
0.273 mi.
1439 ft. **Site 7 of 7 in cluster AH**

Relative:
Lower

Actual:
66 ft.

RCRA NonGen / NLR:

Date form received by agency:	07/17/1997
Facility name:	CORROSION PROTECTION PROCESSES
Facility address:	340 W 26TH STREET HOUSTON, TX 77008
EPA ID:	TXD052473311
Mailing address:	PO BOX 7435 HOUSTON, TX 77248
Contact:	KEN KLEINMANN
Contact address:	PO BOX 7435 HOUSTON, TX 77248
Contact country:	US
Contact telephone:	713-869-9454
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	CORROSION PROTECTION PROCESSES
Owner/operator address:	PO BOX 7435 HOUSTON, TX 77248
Owner/operator country:	US
Owner/operator telephone:	713-869-9454
Legal status:	Not reported
Owner/Operator Type:	Owner
Owner/Op start date:	07/17/1997
Owner/Op end date:	Not reported

Owner/operator name:	CORROSION PROTECTION PROCESSES
Owner/operator address:	PO BOX 7435 HOUSTON, TX 77248
Owner/operator country:	US
Owner/operator telephone:	713-869-9454
Legal status:	Not reported
Owner/Operator Type:	Operator
Owner/Op start date:	07/17/1997
Owner/Op end date:	Not reported

CORROSION PROTECTION PROCESSES (Continued) **1000368038**

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: No
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

Historical Generators:
Date form received by agency: 07/17/1997
Facility name: CORROSION PROTECTION PROCESSES
Classification: Not a generator, verified

Date form received by agency: 06/30/1980
Facility name: CORROSION PROTECTION PROCESSES
Site name: CORROSION PROTECT PROC AM
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005051950

Environmental Interest/Information System
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport,

CORROSION PROTECTION PROCESSES (Continued) **1000368038**

and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

AI329 **BRUCE PLUMBING** **UST U003799751**
ESE **318 W 26TH ST** **AST N/A**
1/4-1/2 **HOUSTON, TX 77008** **Financial Assurance**
0.273 mi.
1439 ft. **Site 1 of 6 in cluster AI**

Relative:
Lower

Actual:
66 ft.

UST:

Facility Data:

Facility ID:	0074607
Facility Type:	Fleet Refueling
Name of Facility Manager:	MIKE BRUCE
Title of Facility Manager:	PRESIDENT
Facility Manager Phone:	713-869-9566
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	113912
Owner ID:	58485
Disputed Owner:	Not reported
Date Registration Form Received:	100301
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	MIKE BRUCE
Title of Signer of Registration Form:	PRES
Date of Signature on Registration Form:	091801
Owner Effective Begin Date:	010188

Owner:

Owner ID:	58485
In Care Of:	Not reported
Owner Name:	BRUCE PLUMBING INC
Owner Address:	318 W 26TH ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008
Owner Contact Name:	MIKE BRUCE
Contact Telephone:	713-869-9566
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	011906
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0001

Self Certification:

Self-Certification Date:	042408
Signature Name:	MICHAEL BRUCE
Signature Title Name:	PRESIDENT
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes

BRUCE PLUMBING (Continued) **U003799751**

Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200905
Self-Certification Date:	032107
Signature Name:	MICHAEL BRUCE
Signature Title Name:	PRESIDENT
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200805
Self-Certification Date:	042706
Signature Name:	MICAHEL BRUCE
Signature Title Name:	PRESIDENT
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200705
Self-Certification Date:	041105
Signature Name:	MICHAEL BRUCE
Signature Title Name:	PRESIDENT
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200605
Self-Certification Date:	042904
Signature Name:	MICHAEL BRUCE
Signature Title Name:	Not reported
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200505
Self-Certification Date:	051203
Signature Name:	MICHAEL BRUCE
Signature Title Name:	Not reported
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200405

BRUCE PLUMBING (Continued) **U003799751**

Self-Certification Date:	040102
Signature Name:	MIKE BRUCE
Signature Title Name:	PRES
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200305

Self-Certification Date:	091801
Signature Name:	MIKE BRUCE
Signature Title Name:	PRES
Signature Type Text:	Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200205

Operator:

Operator ID:	120170
Operator Effective Date:	010188
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	BRUCE PLUMBING INC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	318 W 26TH ST
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77008
Operator Contact Name:	MIKE BRUCE
Operator Contact Title:	PRES
Operator Contact Phone:	713-869-9566

Tank:

Tank ID:	1
Unit ID:	00198504
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12082008
Installation Date:	01011988
Tank Registration Date:	10042001
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported

BRUCE PLUMBING (Continued) **U003799751**

Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011988
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	042408
Compartment:	A
Self-Certification Date:	032107
Compartment:	A
Self-Certification Date:	042706
Compartment:	A
Self-Certification Date:	091801
Compartment:	A
Self-Certification Date:	042904
Compartment:	A
Self-Certification Date:	051203
Compartment:	A
Self-Certification Date:	040102
Compartment:	A
Self-Certification Date:	041105
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Triennial Tightness Test (for suction/gravity piping)

BRUCE PLUMBING (Continued) **U003799751**

Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AST:

Facility Data:

Facility ID:	0074607
Owner ID:	58485
Disputed Owner:	Not reported
Facility Type:	Fleet Refueling
Date Registration Form Received:	100301
Region Number:	12
Facility in Ozone non-attainment area:	Yes
Number of ASTs:	1
Name of Facility Manager:	MIKE BRUCE
Title of Facility Manager:	PRESIDENT
Facility Manager Phone:	713-869-9566
Sign Name on Registration Form:	MIKE BRUCE
Title of Signer of Registration Form:	PRES
Date of Signature on Registration Form:	091801
Owner Effective Begin Date:	010188
Facility Rural Box:	Not reported

Owner:

Owner ID:	58485
In Care Of:	Not reported
Owner Name:	BRUCE PLUMBING INC
Owner Address:	318 W 26TH ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008
Owner Contact Name:	MIKE BRUCE
Contact Telephone:	713-869-9566
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	011906
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0001

Self Certification:

Self-Certification Date:	042408
Signature Name:	MICHAEL BRUCE
Signature Title Name:	PRESIDENT
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes

BRUCE PLUMBING (Continued) **U003799751**

Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200905
Self-Certification Date:	032107
Signature Name:	MICHAEL BRUCE
Signature Title Name:	PRESIDENT
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200805
Self-Certification Date:	042706
Signature Name:	MICAHEL BRUCE
Signature Title Name:	PRESIDENT
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200705
Self-Certification Date:	041105
Signature Name:	MICHAEL BRUCE
Signature Title Name:	PRESIDENT
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200605
Self-Certification Date:	042904
Signature Name:	MICHAEL BRUCE
Signature Title Name:	Not reported
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200505
Self-Certification Date:	051203
Signature Name:	MICHAEL BRUCE
Signature Title Name:	Not reported
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes

BRUCE PLUMBING (Continued) **U003799751**

UST Delivery Certificate Expiration Date:	200405
Self-Certification Date:	040102
Signature Name:	MIKE BRUCE
Signature Title Name:	PRES
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200305
Self-Certification Date:	091801
Signature Name:	MIKE BRUCE
Signature Title Name:	PRES
Signature Type Text:	Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200205

Operator:

Operator ID:	120170
Operator Effective Date:	010188
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	BRUCE PLUMBING INC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	318 W 26TH ST
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77008
Operator Contact Name:	MIKE BRUCE
Operator Contact Title:	PRES
Operator Contact Phone:	713-869-9566

Tank:

Facility Id:	0074607
Tank ID:	1
Unit ID:	00211741
Owner ID:	58485
Install Date:	12292008
Tank registration date:	1072009
Tank Regulatory Status:	Fully Regulated
Tank Status:	In use
Date out of use:	Not reported
Capacity:	0004000
Content:	Gasoline
Other Content:	Not reported
Material:	Steel
Other Material:	Not reported
Containment:	Concrete

BRUCE PLUMBING (Continued) **U003799751**

Other Containment:	DBL WALL
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equip Installed Date:	Not reported
Stage 2 Vapor Recvry Equipmnt Status:	Exempt by TCEQ Rule
Stage 2 Equip Installed Date:	12292008

Compartment Records Not Found for this Facility/Tank:

Self-Certification Date:	042408
Compartment:	A
Self-Certification Date:	032107
Compartment:	A
Self-Certification Date:	042706
Compartment:	A
Self-Certification Date:	091801
Compartment:	A
Self-Certification Date:	042904
Compartment:	A
Self-Certification Date:	051203
Compartment:	A
Self-Certification Date:	040102
Compartment:	A
Self-Certification Date:	041105
Compartment:	A

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

TX Financial Assurance 2:

Region:	2
Facility Number:	0074607
Facility ID:	113912
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	081307
Date Financial Assurance Form Rec:	051208
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	800-727-1080
Policy Number:	USC4359616-01
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	081308
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	No

Y330 **NORTH SHEPHERD MOBIL OIL CENTER** **EDR US Hist Auto Stat** **1009365182**
SE **2602 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.273 mi.
1439 ft. **Site 14 of 17 in cluster Y**

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name:	NORTH SHEPHERD MOBIL OIL CENTER
Year:	1968
Type:	GASOLINE STATIONS

X331
NW
1/4-1/2
0.273 mi.
1440 ft.

MALONEY TEXACO SERVIC STETAION
985 WAKEFIELD ST
HOUSTON, TX

EDR US Hist Auto Stat **1009386253**
N/A

Site 8 of 9 in cluster X

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	STIBORIK TEXACO SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	MALONEY TEXACO SERVIC STETAION
Year:	1971
Type:	GASOLINE STATIONS
Name:	DIMARIA TEXACO SERV STA
Year:	1975
Type:	GASOLINE STATIONS

X332
NW
1/4-1/2
0.273 mi.
1440 ft.

HALL T J SERVICE STATION
985 WAKEFIELD
HOUSTON, TX

EDR US Hist Auto Stat **1009386252**
N/A

Site 9 of 9 in cluster X

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	FILIPS JOE C
Year:	1948
Type:	GASOLINE AND OIL SERVICE STATIONS
Name:	TEXACO SERVICE STATION
Year:	1953
Type:	GASOLINE STATIONS
Name:	HALL T J SERVICE STATION
Year:	1962
Type:	GASOLINE STATIONS

Y333
SE
1/4-1/2
0.274 mi.
1448 ft.

711 W 26TH ST
HOUSTON, TX 77008

EDR US Hist Auto Stat **1015611597**
N/A

Site 15 of 17 in cluster Y

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name:	BODY PRO PAINT & BODY SHOP
Year:	2003
Address:	711 W 26TH ST

Y334
SE
1/4-1/2
0.274 mi.
1449 ft.

731 W 26TH ST
HOUSTON, TX 77008

Site 16 of 17 in cluster Y

Relative: Lower

Actual: 68 ft.

EDR Historical Auto Stations:
Name: XTREEM LUXURY AUTO
Year: 2009
Address: 731 W 26TH ST

EDR US Hist Auto Stat **1015619352**
N/A

AG335
SE
1/4-1/2
0.275 mi.
1450 ft.

BARRETT AUTO REPR
621 W 26TH AVE
HOUSTON, TX

Site 3 of 3 in cluster AG

Relative: Lower

Actual: 68 ft.

EDR Historical Auto Stations:
Name: BARRETT AUTO REPR
Year: 1975
Type: AUTOMOBILE REPAIRING

Name: BARRETT AUTO REPR
Year: 1980
Type: AUTOMOBILE REPAIRING

EDR US Hist Auto Stat **1009379111**
N/A

Y336
SE
1/4-1/2
0.275 mi.
1451 ft.

HALL L T
647 W 26TH AVE
HOUSTON, TX

Site 17 of 17 in cluster Y

Relative: Lower

Actual: 68 ft.

EDR Historical Auto Stations:
Name: HALL L T
Year: 1930
Type: GASOLINE AND OIL SERVICE STATIONS

EDR US Hist Auto Stat **1009379770**
N/A

AJ337
East
1/4-1/2
0.275 mi.
1452 ft.

308 NORTH LOOP
HOUSTON, TX 77008

Site 1 of 3 in cluster AJ

Relative: Lower

Actual: 65 ft.

EDR Historical Auto Stations:
Name: 610 AUTO EXPRESS
Year: 2008
Address: 308 NORTH LOOP

Name: 610 AUTO EXPRESS
Year: 2009
Address: 308 NORTH LOOP

EDR US Hist Auto Stat **1015410140**
N/A

AK338
SSW
1/4-1/2
0.275 mi.
1453 ft.

CAR CARE SERVICES
1037 W 26TH AVE
HOUSTON, TX

EDR US Hist Auto Stat **1009352255**
N/A

Site 1 of 6 in cluster AK

Relative:
Higher

Actual:
73 ft.

EDR Historical Auto Stations:

Name:	CAR CARE SERVICES
Year:	1986
Type:	AUTOMOBILE REPAIRING
Name:	A PLUS AUTO REPAIR
Year:	2002
Address:	1037 W 26TH ST
Name:	A PLUS AUTO REPAIR
Year:	2003
Address:	1037 W 26TH ST

AK339
SW
1/4-1/2
0.276 mi.
1456 ft.

1131 W 26TH ST
HOUSTON, TX 77008

EDR US Hist Auto Stat **1009353768**
N/A

Site 2 of 6 in cluster AK

Relative:
Lower

Actual:
69 ft.

EDR Historical Auto Stations:

Name:	STEVENS AUTO REPAIR
Year:	1962
Type:	AUTOMOBILE REPAIRING
Name:	WEST 26 AUTOMOTIVE
Year:	2001
Address:	1131 W 26TH ST
Name:	WEST 26 AUTOMOTIVE
Year:	2002
Address:	1131 W 26TH ST
Name:	WEST 26 AUTOMOTIVE
Year:	2003
Address:	1131 W 26TH ST
Name:	WEST 26 AUTOMOTIVE
Year:	2005
Address:	1131 W 26TH ST
Name:	WEST 26 AUTOMOTIVE
Year:	2006
Address:	1131 W 26TH ST
Name:	WEST 26 AUTOMOTIVE
Year:	2008
Address:	1131 W 26TH ST

340 SW 1/4-1/2 0.276 mi. 1459 ft.

RAY E MILLER
1225 W 26TH ST
HOUSTON, TX 77008

LPST U003567324
UST N/A

Relative: Lower

Actual: 62 ft.

LPST:

Facility ID:	0053150
LPST Id:	095226
Facility Location:	1225 WEST 26TH
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	02/26/1990
Entered Date:	04/16/1990
Priority Description:	SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1/2
Coordinators RPR:	TMM
Responsible Party Name:	P & M ELECTRIC
Responsible Party Contact:	RAY MILLER
Responsible Party Address:	206 TEXARKANA DR
Responsible Party City,St,Zip:	MAGNOLIA, TX 77355
Responsible Party Telephone:	713/681-3959

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0053150
Facility Type:	Fleet Refueling
Name of Facility Manager:	RAY MILLER
Title of Facility Manager:	OWNER
Facility Manager Phone:	713-681-3959
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	083021
Owner ID:	27674
Disputed Owner:	Not reported
Date Registration Form Received:	031990
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	RAY MILLER
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	031690
Owner Effective Begin Date:	031589

Owner:

Owner ID:	27674
In Care Of:	Not reported
Owner Name:	MILLER RAY E
Owner Address:	206 TEXARKANA DR
Owner PO Box:	Not reported
Owner City,St,Zip:	MAGNOLIA, TX 77355
Owner Contact Name:	RAY MILLER
Contact Telephone:	713-681-3959
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

RAY E MILLER (Continued) **U003567324**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	061207
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00131471
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02281990
Installation Date:	01011974
Tank Registration Date:	03191990
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

RAY E MILLER (Continued) **U003567324**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00131472
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02281990
Installation Date:	01011984
Tank Registration Date:	03191990
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

RAY E MILLER (Continued) **U003567324**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	083021
Facility Number:	0053150
Customer Number:	48615
Individual Name or Business Name:	P & M ELECTRIC CO
Owner Effective Begin Date:	110174
Owner Effective End Date:	031589
Owner Address:	1225 W 26TH TS
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77008
Owner Zip extension:	Not reported

V341 **JOHNSTON C A** **EDR US Hist Auto Stat** **1009365170**
ESE **2601 YALE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.276 mi.
1459 ft. **Site 12 of 12 in cluster V**

Relative: EDR Historical Auto Stations:
Lower
Name: JOHNSTON C A
Year: 1930
Actual: Type: AUTOMOBILE REPAIRERS
66 ft.

Name: BARTELSEN CHRIS
Year: 1935
Type: AUTOMOBILE REPAIRERS

AK342 **SUPERIOR INSTRUMENT CO** **Ind. Haz Waste** **S102742559**
SSW **1040 W 2 6T H ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.277 mi.
1463 ft. **Site 3 of 6 in cluster AK**

Relative: Ind. Haz Waste:
Higher
Year: 2012
Transporters Registration Number: 35791
Actual: Registration Initial Notification Date: 19850329
73 ft. Registration Last Amendment Date: 20010823
EPA Identification: TXD065075558
Primary NAICS Code: Not reported
Status Change Date: 19850329
Land Type: Not reported
Description of Facility Site Location: 1040 W 26th, Houston, TX
Site Primary Standard Industrial Code: 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
Reqired to Submit Annual Waste Summary: No
Facility Involved In Recycling: No
Revcr Has Monthly Reporting Requirement: 0
Mexican Facility: Not reported
Facility Status: INACTIVE
Type of Generator: CLASS1
Company Name: SUPERIOR INSTRUMENT CO
Contact Name: VERLON BUCKLEY
Contact Telephone Number: 713-8698822
Mailing Address: 1040 W 2 6T H ST
Mailing Address2: Not reported
Mailing City,St,Zip: HOUSTON, TX 77008 1748
Mailing County: UNITED STATES
Facility Country: UNITED STATES
TNRCC Facility ID: 12840
Site Owner Tax ID: 0
Site Location Latitude: -00.000
Site Location Longitude: -000.000
Last Update to NOR Data: 20100604
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

SUPERIOR INSTRUMENT CO (Continued) **S102742559**

Owner:

Year:	2012
Owner Mailing Address:	1040 W 2 6T H ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008 1748
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8698822
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	VERLON BUCKLEY
Contact Title:	ENV MGR
Contact Role:	PRICONT
Contact Address:	1040 W 2 6T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 1748
Contact Phone:	1-713-8698822
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	1040 W 2 6T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 1748
Contact Phone:	1-713-8698822
Contact Fax:	Not reported
Contact Email:	Not reported
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.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00035002
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	NO WASTES REPORTED
Texas Waste Code:	333333
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	3
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported

SUPERIOR INSTRUMENT CO (Continued) **S102742559**

Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

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

AK343 **SUPERIOR INSTRUMENT CO** **RCRA NonGen / NLR** **1000215757**
SSW **1040 W 26TH ST** **FINDS** **TXD065075558**
1/4-1/2 **HOUSTON, TX 77008**
0.277 mi.
1463 ft. **Site 4 of 6 in cluster AK**

Relative:
Higher

Actual:
73 ft.

RCRA NonGen / NLR:

Date form received by agency:	08/23/2001
Facility name:	SUPERIOR INSTRUMENT CO
Facility address:	1040 W 26TH ST HOUSTON, TX 77008
EPA ID:	TXD065075558
Mailing address:	W 26TH ST HOUSTON, TX 77008
Contact:	VERLON BUCKLEY
Contact address:	W 26TH ST HOUSTON, TX 77008
Contact country:	US
Contact telephone:	713-869-8822
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

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:	No
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

SUPERIOR INSTRUMENT CO (Continued) **1000215757**

Used oil transporter: No

Historical Generators:
Date form received by agency: 07/07/1980
Facility name: SUPERIOR INSTRUMENT CO
Classification: Not a generator, verified

Violation Status: No violations found

FINDS:

Registry ID: 110005057838

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

AE344 **HENRY S GARAGE** **EDR US Hist Auto Stat** **1009356764**
WSW **1405 W 26TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.277 mi.
1463 ft. **Site 2 of 2 in cluster AE**

Relative:
Lower

Actual:
62 ft.

EDR Historical Auto Stations:
Name: HENRY S GARAGE
Year: 1953
Type: AUTOMOBILE REPAIRING

Name: HENRY S GARAGE
Year: 1962
Type: AUTOMOBILE REPAIRING

Name: HENRY S GARAGE
Year: 1968
Type: AUTOMOBILE REPAIRING

---

345 **COURTADES NURSERY** **CERC-NFRAP** **1003875239**
WSW **1326 WEST 26 STREET** **TXD981524168**
1/4-1/2 **HOUSTON, TX 77008**
0.278 mi.
1468 ft.

Relative:
Lower

Actual:
62 ft.

CERC-NFRAP:
Site ID: 0603369
Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Site Contact Details:
Contact Sequence ID: 6425887.00000
Person ID: 6270175.00000

COURTADES NURSERY (Continued) **1003875239**

Contact Sequence ID: 13077753.00000
Person ID: 6272897.00000

CERCLIS-NFRAP Assessment History:
Action: DISCOVERY
Date Started: / /
Date Completed: 10/01/86
Priority Level: Not reported

Action: ARCHIVE SITE
Date Started: / /
Date Completed: 11/01/86
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
Date Started: 11/01/86
Date Completed: 11/01/86
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information

---

AC346 **LOWES OF N CENTRAL HOUSTON TX 0681** **AST** **A100320607**
West **1521 NORTH LOOP W** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.278 mi.
1468 ft. **Site 6 of 14 in cluster AC**

Relative:
Lower

Actual:
64 ft.

AST:

Facility Data:
Facility ID: 0079272
Owner ID: 28977
Disputed Owner: Not reported
Facility Type: Retail
Date Registration Form Received: 041608
Region Number: 12
Facility in Ozone non-attainment area: Yes
Number of ASTs: 1
Name of Facility Manager: STORE MANAGER
Title of Facility Manager: Not reported
Facility Manager Phone: 713-426-6300
Sign Name on Registration Form: W LAYNE ADAMS JR
Title of Signer of Registration Form: VP RETAIL FAC MGMT
Date of Signature on Registration Form: 041108
Owner Effective Begin Date: 030200
Facility Rural Box: Not reported

Owner:
Owner ID: 28977
In Care Of: TIM COOKSEY
Owner Name: LOWES HOME CENTERS INC
Owner Address: Not reported
Owner PO Box: PO BOX 1111
Owner City,St,Zip: NORTH WILKESBORO, NC 28656
Owner Contact Name: TIM COOKSEY
Contact Telephone: 336-668-4622
Owner Type: Corporation
Mail Undeliverable: Not reported
Bankruptcy is in effect: Not reported
Owner Amendment Reason Code: Owner Contact Changed

LOWES OF N CENTRAL HOUSTON TX 0681 (Continued) **A100320607**

Owner Amendment Date:	092111
Number of Facilities reported by Owner:	0125
# Of Underground Storage Tanks:	0008
# Of Aboveground Storage Tanks:	0123

Self Certification Records Not Found for this Facility/Owner:

Operator:

Operator ID:	061196
Operator Effective Date:	030200
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	LOWES HOME CENTERS INC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	Not reported
Operator PO Box:	PO BOX 1111
Operator City,St,Zip:	NORTH WILKESBORO, NC 28656 0001
Operator Contact Name:	TIM L COOKSEY
Operator Contact Title:	Not reported
Operator Contact Phone:	336-668-4622

Tank:

Facility Id:	0079272
Tank ID:	0681-01
Unit ID:	00209918
Owner ID:	28977
Install Date:	03022000
Tank registration date:	5122008
Tank Regulatory Status:	Fully Regulated
Tank Status:	In use
Date out of use:	Not reported
Capacity:	0001500
Content:	Diesel
Other Content:	Not reported
Material:	Steel
Other Material:	Not reported
Containment:	Not reported
Other Containment:	DOUBLE WALLED
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equip Installed Date:	Not reported
Stage 2 Vapor Recvry Equipmnt Status:	Not reported
Stage 2 Equip Installed Date:	Not reported

Compartment Records Not Found for this Facility/Tank:

Self Certification Records Not Found for this Facility:

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AC347
West
1/4-1/2
0.290 mi.
1529 ft.

TNL SHELL
1525 NORTH LOOP W
HOUSTON, TX 77008

UST **U003422328**
Financial Assurance **N/A**
GCC

Site 7 of 14 in cluster AC

Relative:
Lower

Actual:
64 ft.

UST:

Facility Data:

Facility ID:	0017576
Facility Type:	Retail
Name of Facility Manager:	BHIKI PATEL
Title of Facility Manager:	STORE MGR
Facility Manager Phone:	713-868-9533
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	044939
Owner ID:	68105
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	T B NEWMAN
Title of Signer of Registration Form:	MKTG RETAIL MANAGER
Date of Signature on Registration Form:	042186
Owner Effective Begin Date:	120407

Owner:

Owner ID:	68105
In Care Of:	Not reported
Owner Name:	TLG PROPERTIES LTD
Owner Address:	13250 FM 1960 RD W
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77065
Owner Contact Name:	SHERMAN LEWIS III
Contact Telephone:	832-202-4326
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	061110
Number of Facilities reported by Owner:	0010
# Of Underground Storage Tanks:	0047
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	031612
Signature Name:	SHERMAN LEWIS
Signature Title Name:	OWNER
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201305

Self-Certification Date:	051711
Signature Name:	SHERMAN LEWIS
Signature Title Name:	OWNER
Signature Type Text:	Owner

TNL SHELL (Continued) **U003422328**

Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201205
Self-Certification Date:	043010
Signature Name:	SHERMAN LEWIS
Signature Title Name:	OWNER
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201105
Self-Certification Date:	042709
Signature Name:	SHERMAN LEWIS
Signature Title Name:	OWNER
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201005
Self-Certification Date:	010108
Signature Name:	SHERMAN LEWIS III
Signature Title Name:	MANAGER
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200905
Self-Certification Date:	123107
Signature Name:	SHERMAN LEWIS III
Signature Title Name:	MANAGER
Signature Type Text:	Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200805

Operator:

Operator ID:	152117
Operator Effective Date:	120407
Operator Type:	Corporation
Operator First Name:	Not reported

TNL SHELL (Continued) **U003422328**

Operator Name:	TNL INC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	13250 FM 1960 RDW
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77065 4005
Operator Contact Name:	SHERMAN LEWIS III
Operator Contact Title:	PRESIDENT
Operator Contact Phone:	832-202-4326

Tank:

Tank ID:	1
Unit ID:	00044900
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011985
Tank Registration Date:	05081986
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Isolated in Open Area
Tank Corrosion Protection II:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Isolated in Open Area
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011985
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	07122006
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	031612

TNL SHELL (Continued) **U003422328**

Compartment:	A
Self-Certification Date:	051711
Compartment:	A
Self-Certification Date:	043010
Compartment:	A
Self-Certification Date:	042709
Compartment:	A
Self-Certification Date:	010108
Compartment:	A
Self-Certification Date:	123107
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	040407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00044899
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011985
Tank Registration Date:	05081986
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported

TNL SHELL (Continued) **U003422328**

Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Isolated in Open Area
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Isolated in Open Area
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011985
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	07122006
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	031612
Compartment:	A
Self-Certification Date:	051711
Compartment:	A
Self-Certification Date:	043010
Compartment:	A
Self-Certification Date:	042709
Compartment:	A
Self-Certification Date:	010108
Compartment:	A
Self-Certification Date:	123107
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102

TNL SHELL (Continued) **U003422328**

Compartment:	A
Self-Certification Date:	040407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00044901
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	06011978
Tank Registration Date:	05081986
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Isolated in Open Area
Tank Corrosion Protection II:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)

TNL SHELL (Continued) **U003422328**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011985
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	07122006
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	031612
Compartment:	A
Self-Certification Date:	051711
Compartment:	A
Self-Certification Date:	043010
Compartment:	A
Self-Certification Date:	042709
Compartment:	A
Self-Certification Date:	010108
Compartment:	A
Self-Certification Date:	123107
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	040407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1

TNL SHELL (Continued) **U003422328**

Spill Overfill Prevention Variation:	No Variance
Tank ID:	4
Unit ID:	00044898
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011985
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Isolated in Open Area
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01011985
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	07122006
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	031612
Compartment:	A
Self-Certification Date:	051711
Compartment:	A
Self-Certification Date:	043010
Compartment:	A
Self-Certification Date:	042709
Compartment:	A
Self-Certification Date:	010108
Compartment:	A

TNL SHELL (Continued) **U003422328**

Self-Certification Date:	123107
Compartment:	A
Self-Certification Date:	120100
Compartment:	A
Self-Certification Date:	022006
Compartment:	A
Self-Certification Date:	021705
Compartment:	A
Self-Certification Date:	011504
Compartment:	A
Self-Certification Date:	022003
Compartment:	A
Self-Certification Date:	030102
Compartment:	A
Self-Certification Date:	040407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	95143
Operator Name or Business Name:	MOTIVA ENTERPRISES LLC
Operator Effective Begin Date:	100198
Operator Effective End Date:	120407
Operator Address:	Not reported
Operator Building:	MAILSTOP F 76
Operator PO Box:	PO BOX 22087
Operator City:	GREENSBORO
Operator State:	NC
Operator Zip:	27420
Operator Zip extension:	2087

Owner History:

Facility ID:	044939
Facility Number:	0017576
Customer Number:	03681
Individual Name or Business Name:	SHELL OIL COMPANY
Owner Effective Begin Date:	090189

TNL SHELL (Continued) **U003422328**

Owner Effective End Date:	100198
Owner Address:	16800 GREENSPOINT PARK DR
Owner Building:	STE 215S
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77060
Owner Zip extension:	9405
Facility ID:	044939
Facility Number:	0017576
Customer Number:	52374
Individual Name or Business Name:	MOTIVA ENTERPRISES LLC
Owner Effective Begin Date:	100198
Owner Effective End Date:	120407
Owner Address:	Not reported
Owner Building:	MAILSTOP F 76
Owner PO Box:	PO BOX 22087
Owner City:	GREENSBORO
Owner State:	NC
Owner Zip:	27420
Owner Zip extension:	2087

TX Financial Assurance 2:

Region:	2
Facility Number:	0017576
Facility ID:	044939
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	120111
Date Financial Assurance Form Rec:	040312
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-972-3008
Policy Number:	9951281
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	120112
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0017576
Facility ID:	044939
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	120107
Date Financial Assurance Form Rec:	013008
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-972-3008
Policy Number:	9951281
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	120108
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	No

TNL SHELL (Continued) **U003422328**

Region:	2
Facility Number:	0017576
Facility ID:	044939
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	120108
Date Financial Assurance Form Rec:	013008
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-972-3008
Policy Number:	9951281
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	120109
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0017576
Facility ID:	044939
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	120109
Date Financial Assurance Form Rec:	013008
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-972-3008
Policy Number:	9951281
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	120110
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0017576
Facility ID:	044939
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	120110
Date Financial Assurance Form Rec:	060211
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-972-3008
Policy Number:	9951281
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	120111
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

GCC:

Division:	RMD/PST
New Cases:	Not reported
File Number:	102456
Contamination Description:	GASOLINE
Date Of Earliest Known Contamination Confirmation:	4/1/1992
Enforcement Status - Level Of Agency Response:	2A
Enforcement Status - Site Activity Status:	2A
Data Quality 1:	E,Q

TNL SHELL (Continued) **U003422328**

Section 5236: Not reported
Type: TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: RMD/PST
New Cases: Not reported
File Number: 102456
Contamination Description: GASOLINE
Date Of Earliest Known Contamination Confirmation: 4/1/1992
Enforcement Status - Level Of Agency Response: 2A
Enforcement Status - Site Activity Status: 2A
Data Quality 1: E,Q
Section 5236: Not reported
Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: RMD/PST
New Cases: Not reported
File Number: 102456
Contamination Description: GASOLINE
Date Of Earliest Known Contamination Confirmation: 4/1/1992
Enforcement Status - Level Of Agency Response: 2
Enforcement Status - Site Activity Status: 6
Data Quality 1: E,Q
Section 5236: Not reported
Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: RMD/PST
New Cases: Not reported
File Number: 102456
Contamination Description: GASOLINE
Date Of Earliest Known Contamination Confirmation: 4/1/1992
Enforcement Status - Level Of Agency Response: 2
Enforcement Status - Site Activity Status: 6
Data Quality 1: E,Q
Section 5236: Not reported
Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported

TNL SHELL (Continued) **U003422328**

Data Quality 2: Not reported

AC348
West
1/4-1/2
0.292 mi.
1542 ft.

MURPHY EXPRESS 8628
1527 NORTH LOOP W
HOUSTON, TX 77008

UST **U004159661**
Financial Assurance **N/A**

Site 8 of 14 in cluster AC

Relative:
Lower

Actual:
64 ft.

UST:

Facility Data:

Facility ID:	0083633
Facility Type:	Retail
Name of Facility Manager:	DAVE MELONI
Title of Facility Manager:	DIST MANAGER
Facility Manager Phone:	713-591-1581
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	127946
Owner ID:	53479
Disputed Owner:	Not reported
Date Registration Form Received:	080410
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	BRAD WEINISCHKE
Title of Signer of Registration Form:	ENV COORDINATOR
Date of Signature on Registration Form:	080210
Owner Effective Begin Date:	061510

Owner:

Owner ID:	53479
In Care Of:	ANNA JONES
Owner Name:	MURPHY OIL USA INC
Owner Address:	200 E PEACH ST
Owner PO Box:	Not reported
Owner City,St,Zip:	EL DORADO, AR 71730
Owner Contact Name:	BRAD WEINISCHKE
Contact Telephone:	870-875-7610
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	071112
Number of Facilities reported by Owner:	0284
# Of Underground Storage Tanks:	0577
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	082211
Signature Name:	Anna W Jones
Signature Title Name:	Sr Env Specialist
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201209

MURPHY EXPRESS 8628 (Continued) **U004159661**

Self-Certification Date:	080310
Signature Name:	BRAD WEINISCHKE
Signature Title Name:	ENV COORDINATOR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201109

Self-Certification Date:	080210
Signature Name:	BRAD WEINISCHKE
Signature Title Name:	ENV COORDINATOR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201009

Operator:

Operator ID:	097039
Operator Effective Date:	083187
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	MURPHY OIL USA INC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	200 E PEACH ST
Operator PO Box:	Not reported
Operator City,St,Zip:	EL DORADO, AR 71730 5890
Operator Contact Name:	BRAD WEINSCHKE
Operator Contact Title:	ENV COORD
Operator Contact Phone:	870-875-7610

Tank:

Tank ID:	1
Unit ID:	00213744
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	06152010
Tank Registration Date:	08062010
Capacity:	0020000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported

MURPHY EXPRESS 8628 (Continued) **U004159661**

Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	06152010
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	06152010
Equipment Installer:	MC Services
Contractor Registration Number:	001317
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082211
Compartment:	A
Self-Certification Date:	080210
Compartment:	A
Self-Certification Date:	080310
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0020000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00213745

MURPHY EXPRESS 8628 (Continued) **U004159661**

Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	06152010
Tank Registration Date:	08062010
Capacity:	0020000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	06152010
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	06152010
Equipment Installer:	MC Services
Contractor Registration Number:	001317
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082211
Compartment:	A
Self-Certification Date:	080310
Compartment:	A
Self-Certification Date:	080210
Compartment:	A
Self-Certification Date:	082211
Compartment:	B
Self-Certification Date:	080310
Compartment:	B
Self-Certification Date:	080210
Compartment:	B

MURPHY EXPRESS 8628 (Continued) **U004159661**

Compartment:

Compartment Letter:	A
Compartment Capacity:	0012000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Compartment Letter:	B
Compartment Capacity:	0008000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

TX Financial Assurance 2:

Region:	2
Facility Number:	0083633
Facility ID:	127946
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	050112
Date Financial Assurance Form Rec:	042712
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	870-862-6411
Policy Number:	None
Coverage Amount:	1,000,000.00

MURPHY EXPRESS 8628 (Continued) **U004159661**

Coverage Expiration Date:	043013
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0083633
Facility ID:	127946
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	041111
Date Financial Assurance Form Rec:	040811
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	870-862-6411
Policy Number:	None
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	043012
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0083633
Facility ID:	127946
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	080610
Date Financial Assurance Form Rec:	080410
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	870-862-6411
Policy Number:	None
Coverage Amount:	Not reported
Coverage Expiration Date:	080611
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

AC349 **MOBIL STATIONS INC** **EDR US Hist Auto Stat** **1009357996**
West **1525 W NORTH LOOP** **N/A**
1/4-1/2 **HOUSTON, TX**
0.295 mi.
1558 ft. **Site 9 of 14 in cluster AC**

Relative:
Lower

Actual:
64 ft.

EDR Historical Auto Stations:

Name:	ELLA S MOBIL SERVICE CENTER
Year:	1968
Type:	GASOLINE STATIONS
Name:	MOBIL STATIONS INC
Year:	1971
Type:	GASOLINE STATIONS
Name:	MOBIL STATIONS INC
Year:	1975
Type:	GASOLINE STATIONS
Name:	BIG-BI STATIONS INC
Year:	1980
Type:	GASOLINE STATIONS

AL350
ESE
1/4-1/2
0.298 mi.
1572 ft.

CONNER BROS
2525 YALE
HOUSTON, TX

Site 1 of 14 in cluster AL

EDR US Hist Cleaners **1009340089**
N/A

Relative:
Lower

Actual:
66 ft.

EDR Historical Cleaners:

Name:	CONNER BROS
Year:	1921
Type:	CLOTHES CLEANERS AND PRESSERS

AM351
West
1/4-1/2
0.299 mi.
1580 ft.

3030 ELLA BLVD
HOUSTON, TX 77018

Site 1 of 10 in cluster AM

EDR US Hist Auto Stat **1015405746**
N/A

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name:	ALL TUNE & LUBE HOUSTON
Year:	1999
Address:	3030 ELLA BLVD
Name:	INLINE AUTOMOTIVE
Year:	2001
Address:	3030 ELLA BLVD
Name:	INLINE AUTOMOTIVE
Year:	2002
Address:	3030 ELLA BLVD
Name:	NLINE AUTOMOTIVE
Year:	2004
Address:	3030 ELLA BLVD
Name:	NLINE AUTOMOTIVE
Year:	2005
Address:	3030 ELLA BLVD
Name:	NLINE AUTOMOTIVE
Year:	2006
Address:	3030 ELLA BLVD
Name:	NLINE AUTOMOTIVE
Year:	2007
Address:	3030 ELLA BLVD
Name:	NLINE AUTOMOTIVE
Year:	2008
Address:	3030 ELLA BLVD
Name:	N LINE AUTOMOTIVE
Year:	2009
Address:	3030 ELLA BLVD
Name:	N LINE AUTOMOTIVE
Year:	2010
Address:	3030 ELLA BLVD
Name:	INLINE AUTOMOTIVE
Year:	2011

(Continued) **1015405746**

Address: 3030 ELLA BLVD

Name: INLINE AUTOMOTIVE
Year: 2012
Address: 3030 ELLA BLVD

AM352 **GENERAL TIRE SERVICE** **Ind. Haz Waste** **S102754754**
West **3030 ELL A BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.299 mi.
1580 ft. **Site 2 of 10 in cluster AM**

Relative:
Lower

Actual:
68 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	73136
Registration Initial Notification Date:	19861212
Registration Last Amendment Date:	20010823
EPA Identification:	TXD981598113
Primary NAICS Code:	Not reported
Status Change Date:	19861212
Land Type:	Not reported
Description of Facility Site Location:	3030 Ella Blvd, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	GENERAL TIRE SERVICE
Contact Name:	BOB FUSSNER
Contact Telephone Number:	713-8698201
Mailing Address:	3030 ELL A BLVD
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 7340
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	27568
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	3030 ELL A BLVD
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 7340
Owner Country:	UNITED STA

GENERAL TIRE SERVICE (Continued) **S102754754**

Owner Phone Number: 1-713-8698201
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Corporation
Owner Tax Id: 17507688012
Owner Bankruptcy Code: Not reported

Operator Records Not Found for this RegNo/Year:

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 3030 ELL A BLVD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 7340
Contact Phone: 1-713-8698201
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: BOB FUSSNER
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: 3030 ELL A BLVD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 7340
Contact Phone: 1-713-8698201
Contact Fax: Not reported
Contact Email: Not reported
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.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:
Year: 2010
Waste ID: 00053683
Waste Desc Yr: 2001
Waste Description: Not reported
Desc of Waste: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOR
Texas Waste Code: 991002
Texas Waste Code 2: Not reported
Waste Code Status: Inactive
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: Not reported
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: Not reported
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported

GENERAL TIRE SERVICE (Continued) **S102754754**

EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: NOR Inactivated
EPA Haz Waste: Not reported

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

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

AM353 **GENERAL TIRE SERVICE** **RCRA NonGen / NLR 1000213681**
West **3030 ELLA BLVD** **FINDS TXD981598113**
1/4-1/2 **HOUSTON, TX 77018**
0.299 mi.
1580 ft. **Site 3 of 10 in cluster AM**

Relative:
Lower

Actual:
68 ft.

RCRA NonGen / NLR:
Date form received by agency: 08/23/2001
Facility name: GENERAL TIRE SERVICE
Facility address: 3030 ELLA BLVD
HOUSTON, TX 77018
EPA ID: TXD981598113
Mailing address: ELLA BLVD
HOUSTON, TX 77018
Contact: BOB FUSSNER
Contact address: ELLA BLVD
HOUSTON, TX 77018
Contact country: US
Contact telephone: 713-869-8201
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

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: No
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

Historical Generators:
Date form received by agency: 12/18/1986
Facility name: GENERAL TIRE SERVICE
Site name: GENERAL TIRE SVC
Classification: Small Quantity Generator

GENERAL TIRE SERVICE (Continued) **1000213681**

Violation Status: No violations found

FINDS:

Registry ID: 110005094067

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

AL354 **GALA WASHERTIA** **EDR US Hist Cleaners** **1009340040**
ESE **2516 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.302 mi.
1594 ft. **Site 2 of 14 in cluster AL**

Relative: EDR Historical Cleaners:
Lower
Name: GALA WASHERTIA
Year: 1975
Actual: Type: LAUNDRIES SELF SERVE
65 ft.

Name: GALA WASHATERIA
Year: 1980
Type: LAUNDRIES-SELF SERVE

AL355 **YANTIS GARAGE** **EDR US Hist Auto Stat** **1009352266**
ESE **104 AURORA** **N/A**
1/4-1/2 **HOUSTON, TX**
0.302 mi.
1597 ft. **Site 3 of 14 in cluster AL**

Relative: EDR Historical Auto Stations:
Lower
Name: YANTIS GARAGE
Year: 1953
Actual: Type: AUTOMOBILE REPAIRING
65 ft.

Name: YANTIS GARAGE
Year: 1962
Type: AUTOMOBILE REPAIRING

AL356 **A A A WASHATERIA** **EDR US Hist Cleaners** **1009333112**
ESE **100 AURORA ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.303 mi.
1599 ft. **Site 4 of 14 in cluster AL**

Relative: EDR Historical Cleaners:
Lower
Name: A A A WASHATERIA
Year: 1975
Actual: Type: LAUNDRIES SELF SERVE
65 ft.

A A A WASHATERIA (Continued) **1009333112**

Name: A A A WASHATERIA
Year: 1980
Type: LAUNDRIES-SELF SERVE

AL357
ESE
1/4-1/2
0.303 mi.
1602 ft.

ROSE MOTOR CO INC
104 AURORA ST
HOUSTON, TX

EDR US Hist Auto Stat **1009352268**
N/A

Site 5 of 14 in cluster AL

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name: YANTIS GARAGE
Year: 1968
Type: AUTOMOBILE REPAIRING

Name: YANTIS GARAGE
Year: 1971
Type: AUTOMOBILE REPAIRING

Name: ROSE MOTOR CO INC
Year: 1975
Type: AUTOMOBILE REPAIRING

Name: ROSE MOTOR CO INC
Year: 1980
Type: AUTOMOBILE REPAIRING

AN358
ENE
1/4-1/2
0.305 mi.
1609 ft.

PAUL LAUNDRY AND CLEANERS
4002 YALE ST
HOUSTON, TX

EDR US Hist Cleaners **1009343568**
N/A

Site 1 of 2 in cluster AN

Relative:
Lower

Actual:
67 ft.

EDR Historical Cleaners:

Name: PAUL LAUNDRY AND CLEANERS
Year: 1968
Type: CLEANERS AND DYERS

AC359
West
1/4-1/2
0.305 mi.
1612 ft.

EXXON MOBIL CORPORATION
3003 ELLA BLVD
HOUSTON, TX 77018

RCRA NonGen / NLR **1004785295**
FINDS **TXD988028544**

Site 10 of 14 in cluster AC

Relative:
Lower

Actual:
65 ft.

RCRA NonGen / NLR:

Date form received by agency: 11/29/2005
Facility name: EXXON MOBIL CORPORATION
Facility address: 3000 ELLA BLVD
HOUSTON, TX 77018
EPA ID: TXD988028544
Mailing address: PO BOX 4552
HOUSTON, TX 77210
Contact: CAROLYN A JONES
Contact address: PO BOX 4552
HOUSTON, TX 77210

EXXON MOBIL CORPORATION (Continued) **1004785295**

Contact country: US
Contact telephone: 713-656-9075
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: EXXON MOBIL CORPORATION
Owner/operator address: PO BOX 4552
HOUSTON, TX 77210
Owner/operator country: US
Owner/operator telephone: 713-656-9075
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 11/29/2005
Owner/Op end date: Not reported

Owner/operator name: EXXON MOBIL CORPORATION
Owner/operator address: PO BOX 4552
HOUSTON, TX 77210
Owner/operator country: US
Owner/operator telephone: 713-656-9075
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/29/2005
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: No
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

Historical Generators:
Date form received by agency: 08/23/2001
Facility name: EXXON MOBIL CORPORATION
Classification: Not a generator, verified

Date form received by agency: 02/15/2000
Facility name: EXXON MOBIL CORPORATION
Site name: EXXON RAS NO 64622
Classification: Conditionally Exempt Small Quantity Generator

EXXON MOBIL CORPORATION (Continued) **1004785295**

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D018
Waste name: BENZENE

Violation Status: No violations found

FINDS:

Registry ID: 110005129663

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

AC360
West
1/4-1/2
0.305 mi.
1612 ft.

EXXON MOBIL NO 64622 **Ind. Haz Waste** **S102757947**
3000 ELL A BLVD **N/A**
HOUSTON, TX 77018

Site 11 of 14 in cluster AC

Relative:
Lower

Actual:
65 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	77353
Registration Initial Notification Date:	19910726
Registration Last Amendment Date:	20051129
EPA Identification:	TXD988028544
Primary NAICS Code:	Not reported
Status Change Date:	19910726
Land Type:	Not reported
Description of Facility Site Location:	3000 Ella Blvd, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, SQG
Company Name:	EXXON MOBIL CORPORATION
Contact Name:	CAROLYN A JONES

EXXON MOBIL NO 64622 (Continued) **S102757947**

Contact Telephone Number:	713-6569075
Mailing Address:	PO BOX 4 55 2
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77210 4552
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	31581
Site Owner Tax ID:	135409005
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20051201
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	PO BOX 4 55 2
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77210 4552
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6569075
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Corporation
Owner Tax Id:	11354090059
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	EXXON MOBIL CORPORATION
Operator First Name:	Not reported
Operator Name:	EXXON MOBIL CORPORATION
Operator Mailing Address:	PO BOX 4 55 2
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77210 4552
Operator Country:	UNITED STA
Operator Phone:	1-713-6569075
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Corporation
Operator Tax Id:	11354090059
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	CAROLYN A JONES
Contact Title:	WASTE MANAGER
Contact Role:	PRICONT
Contact Address:	PO BOX 4 55 2
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77210 4552
Contact Phone:	1-713-6569075
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	ALDA POOL
Contact Title:	Not reported

EXXON MOBIL NO 64622 (Continued) **S102757947**

Contact Role:	STEERCNT
Contact Address:	PO BOX 2 18 0
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77252 2180
Contact Phone:	1-713-6567709
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	PO BOX 4 55 2
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77210 4552
Contact Phone:	1-713-6569075
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	PO BOX 4 55 2
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77210 4552
Contact Phone:	1-713-6569075
Contact Fax:	Not reported
Contact Email:	Not reported
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.

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Status:	ACTIVE
Unit Regulatory Status:	Not reported
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
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
System Type Code 1:	Not reported
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Not reported
Dt Last Changed:	Not reported
TNRCC Facility ID:	31581
Unit ID:	001
Unit Description:	Not reported

EXXON MOBIL NO 64622 (Continued) **S102757947**

WasteID: 00060597,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00060597
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	ABSORBANT WASTES
Texas Waste Code:	971210
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	0
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

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

AC361 **GEORGE S ENCO SERVICE** **EDR US Hist Auto Stat** **1009367149**
West **3003 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX**
0.305 mi.
1612 ft. **Site 12 of 14 in cluster AC**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	GEORGE S ENCO SERVICE
Year:	1968
Type:	GASOLINE STATIONS
Name:	GEORGE S ENCO SERVICE
Year:	1971
Type:	GASOLINE STATIONS
Name:	BILL S EXXON SERVICE STATION
Year:	1975
Type:	GASOLINE STATIONS
Name:	EXXON SERVICE STA
Year:	1980

GEORGE S ENCO SERVICE (Continued) **1009367149**

Type: GASOLINE STATIONS

Name: EXXON SERVICE STATION
Year: 1986
Type: GASOLINE STATIONS

Name: EXXON COMPANY U S A EXXON SELF SERVE STATIONS
Year: 2000
Address: 3003 ELLA BLVD

Name: EXXON CORP
Year: 2001
Address: 3003 ELLA BLVD

Name: EXXON
Year: 2002
Address: 3003 ELLA BLVD

Name: EXXON CO
Year: 2003
Address: 3003 ELLA BLVD

Name: EXXON CO INC
Year: 2005
Address: 3003 ELLA BLVD

Name: EXXON CO INC
Year: 2006
Address: 3003 ELLA BLVD

Name: EXXON CO U S A
Year: 2007
Address: 3003 ELLA BLVD

Name: EXXON MOBIL CORP
Year: 2008
Address: 3003 ELLA BLVD

Name: ELLA BLVD EXXON
Year: 2010
Address: 3003 ELLA BLVD

Name: EXXON
Year: 2011
Address: 3003 ELLA BLVD

Name: EXXON
Year: 2012
Address: 3003 ELLA BLVD

AC362 **STAR STOP 66** **LPST U003422850**
West **3003 ELLA BLVD** **UST N/A**
1/4-1/2 **HOUSTON, TX 77018** **Financial Assurance**
0.305 mi.
1612 ft. **Site 13 of 14 in cluster AC**

Relative:
Lower

Actual:
65 ft.

LPST:

Facility ID:	0026223
LPST Id:	111212
Facility Location:	3003 ELLA BLVD
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	Not reported
Entered Date:	06/17/1996
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1
Coordinators RPR:	KKC
Responsible Party Name:	EXXON COMPANY USA
Responsible Party Contact:	CELESTE SAENZ
Responsible Party Address:	PO BOX 2180
Responsible Party City,St,Zip:	HOUSTON, TX 77252 2180
Responsible Party Telephone:	713/656-3478

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0026223
Facility Type:	Retail
Name of Facility Manager:	SUNNY PANJWANI
Title of Facility Manager:	SUPERVISOR
Facility Manager Phone:	832-814-9789
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	048082
Owner ID:	72839
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	RN ATHERTON
Title of Signer of Registration Form:	ENGR SUPERVISOR
Date of Signature on Registration Form:	042686
Owner Effective Begin Date:	121511

Owner:

Owner ID:	72839
In Care Of:	Not reported
Owner Name:	PANJWANI ENERGY LLC
Owner Address:	6161 SAVOY DR
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77036
Owner Contact Name:	SHAMSUDDIN PANJWANI
Contact Telephone:	713-781-4610
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

STAR STOP 66 (Continued) **U003422850**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	010512
Number of Facilities reported by Owner:	0066
# Of Underground Storage Tanks:	0305
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	121911
Signature Name:	SHAMSUDDIN PANJWANI
Signature Title Name:	VP
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201209

Operator:

Operator ID:	171597
Operator Effective Date:	121511
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	PANJWANI ENERGY LLC
Operator Building Loc:	STE 1111
Operator Telephone:	Not reported
Operator Address:	6161 SAVOY DR
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77036 3360
Operator Contact Name:	FEROZ PANJWANI
Operator Contact Title:	Not reported
Operator Contact Phone:	713-781-4610

Tank:

Tank ID:	1
Unit ID:	00067799
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011982
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping

STAR STOP 66 (Continued) **U003422850**

Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	12311982
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	12311982
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	121911
Compartment:	A
Self-Certification Date:	040111
Compartment:	A
Self-Certification Date:	031510
Compartment:	A
Self-Certification Date:	032709
Compartment:	A
Self-Certification Date:	032708
Compartment:	A
Self-Certification Date:	042601
Compartment:	A
Self-Certification Date:	030606
Compartment:	A
Self-Certification Date:	031505
Compartment:	A
Self-Certification Date:	031204
Compartment:	A
Self-Certification Date:	030503
Compartment:	A
Self-Certification Date:	031202
Compartment:	A
Self-Certification Date:	040907
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported

STAR STOP 66 (Continued) **U003422850**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00067802
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011982
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	12311982
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	12311982
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	121911

STAR STOP 66 (Continued) **U003422850**

Compartment:	A
Self-Certification Date:	040111
Compartment:	A
Self-Certification Date:	031510
Compartment:	A
Self-Certification Date:	032709
Compartment:	A
Self-Certification Date:	032708
Compartment:	A
Self-Certification Date:	042601
Compartment:	A
Self-Certification Date:	030606
Compartment:	A
Self-Certification Date:	031505
Compartment:	A
Self-Certification Date:	031204
Compartment:	A
Self-Certification Date:	030503
Compartment:	A
Self-Certification Date:	031202
Compartment:	A
Self-Certification Date:	040907
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00067801
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011982
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported

STAR STOP 66 (Continued) **U003422850**

Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	12311982
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	12311982
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	121911
Compartment:	A
Self-Certification Date:	040111
Compartment:	A
Self-Certification Date:	031510
Compartment:	A
Self-Certification Date:	032709
Compartment:	A
Self-Certification Date:	032708
Compartment:	A
Self-Certification Date:	042601
Compartment:	A
Self-Certification Date:	030606
Compartment:	A
Self-Certification Date:	031505
Compartment:	A
Self-Certification Date:	031204
Compartment:	A
Self-Certification Date:	030503
Compartment:	A
Self-Certification Date:	031202
Compartment:	A
Self-Certification Date:	040907
Compartment:	A

STAR STOP 66 (Continued) **U003422850**

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	42310
Operator Name or Business Name:	EXXON MOBIL CORPORATION
Operator Effective Begin Date:	050886
Operator Effective End Date:	121511
Operator Address:	Not reported
Operator Building:	MAILSTOP F 76
Operator PO Box:	PO BOX 22087
Operator City:	GREENSBORO
Operator State:	NC
Operator Zip:	27420
Operator Zip extension:	2087

Owner History:

Facility ID:	048082
Facility Number:	0026223
Customer Number:	04194
Individual Name or Business Name:	EXXON MOBIL CORPORATION
Owner Effective Begin Date:	050886
Owner Effective End Date:	121511
Owner Address:	Not reported
Owner Building:	MAILSTOP F 76
Owner PO Box:	PO BOX 22087
Owner City:	GREENSBORO
Owner State:	NC
Owner Zip:	27420
Owner Zip extension:	2087

TX Financial Assurance 2:

Region:	2
Facility Number:	0026223
Facility ID:	048082
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1

STAR STOP 66 (Continued) **U003422850**

3rd Party MET Flag:	1
Financial Assurance Begin Date:	101511
Date Financial Assurance Form Rec:	010512
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	9986534
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	101512
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0026223
Facility ID:	048082
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	043008
Date Financial Assurance Form Rec:	040709
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	043009
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0026223
Facility ID:	048082
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	040910
Date Financial Assurance Form Rec:	040611
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	040912
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0026223
Facility ID:	048082
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	040910
Date Financial Assurance Form Rec:	050510
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	040911
Ins Premium Pre-Paid For Entire Yr:	No

STAR STOP 66 (Continued) **U003422850**

Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0026223
Facility ID:	048082
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	040909
Date Financial Assurance Form Rec:	032310
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	703-846-3000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	040910
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

AD363 **H AND W GARAGE** **EDR US Hist Auto Stat** **1009359119**
WNW **1702 W 34TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.307 mi.
1619 ft. **Site 3 of 4 in cluster AD**

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	WEST 34TH AMOCO SERVICE STATION
Year:	1962
Type:	GASOLINE STATIONS
Name:	H AND W GARAGE
Year:	1962
Type:	AUTOMOBILE REPAIRING
Name:	E & A COLLISION REPAIR
Year:	2002
Address:	1702 W 34TH ST
Name:	MASTERMIND BODY SHOP
Year:	2003
Address:	1702 W 34TH ST
Name:	TONIS GENERAL REPAIR
Year:	2007
Address:	1702 W 34TH ST
Name:	TONIS GENERAL REPAIR
Year:	2008
Address:	1702 W 34TH ST
Name:	TONIS GENERAL REPAIR
Year:	2010
Address:	1702 W 34TH ST

AL364 **SIMPSON TITON J** **EDR US Hist Auto Stat** **1009364784**
ESE **2514 YALE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.309 mi.
1631 ft. **Site 6 of 14 in cluster AL**

Relative: EDR Historical Auto Stations:
Lower
Name: SIMPSON TITON J
Year: 1940
Actual: Type: GASOLINE AND OIL SERVICE STATIONS
65 ft.

AC365 **FORMER BENJAMIN FRANKLIN SAVINGS** **LPST** **S106256304**
West **1605 N LOOP 610 W** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.311 mi.
1643 ft. **Site 14 of 14 in cluster AC**

Relative: LPST:
Lower
Facility ID: Not reported
LPST Id: 107569
Actual: Facility Location: 1605 N LOOP 610 W
65 ft. TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 12/15/1993
Entered Date: 01/12/1994
Priority Description: Groundwater is affected.
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 1P/1/1P/1
Coordinators RPR: TH2
Responsible Party Name: MEMORIAL PROPERTIES INC
Responsible Party Contact: MARSHALL HEINS
Responsible Party Address: 9401 SOUTHWEST FRWY 1103A
Responsible Party City,St,Zip: HOUSTON, TX 77074
Responsible Party Telephone: 713/448-5090

Click here to access the Texas LPST database for this site:

AM366 **ALMON TEXACO SERVICE BLVD** **EDR US Hist Auto Stat** **1009367785**
West **3102 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX**
0.313 mi.
1654 ft. **Site 4 of 10 in cluster AM**

Relative: EDR Historical Auto Stations:
Lower
Name: ALMON TEXACO SERVICE BLVD
Year: 1962
Actual: Type: GASOLINE STATIONS
69 ft.

Name: KELLEY S TEXACO SERVICE STATION
Year: 1968
Type: GASOLINE STATIONS

Name: SONNY S TEXACO SERVICE STATION
Year: 1971
Type: GASOLINE STATIONS

Name: LAMB S TEXACO SERVICE STATION

ALMON TEXACO SERVICE BLVD (Continued) **1009367785**

Year: 1975
Type: GASOLINE STATIONS

AM367 **TOUCH OF GREEN NURSERY** **UST** **U001267695**
West **3102 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.313 mi.
1654 ft. **Site 5 of 10 in cluster AM**

Relative:
Lower

Actual:
69 ft.

UST:

Facility Data:

Facility ID:	0034678
Facility Type:	Fleet Refueling
Name of Facility Manager:	CLIFFORD PADGETT
Title of Facility Manager:	MGR
Facility Manager Phone:	713-861-6918
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	067152
Owner ID:	16179
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	G E ODONNELL
Title of Signer of Registration Form:	MGR.
Date of Signature on Registration Form:	050586
Owner Effective Begin Date:	050886

Owner:

Owner ID:	16179
In Care Of:	Not reported
Owner Name:	COLTON DEVELOPMENT CO
Owner Address:	730 LITTLE YORK RD
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77076
Owner Contact Name:	CLIFFORD PADGETT
Contact Telephone:	713-697-2751
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	111408
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0004
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00091629
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987

TOUCH OF GREEN NURSERY (Continued) **U001267695**

Installation Date:	08311987
Tank Registration Date:	05081986
Capacity:	0000550
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Drilling Mud
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None

TOUCH OF GREEN NURSERY (Continued) **U001267695**

Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00091631
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987
Installation Date:	08311987
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000

TOUCH OF GREEN NURSERY (Continued) **U001267695**

Compartment Substance Stored:	Not reported
Compartment Other Substance:	Drilling Mud
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00091630
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987
Installation Date:	08311987
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported

TOUCH OF GREEN NURSERY (Continued) **U001267695**

Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Drilling Mud
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00091632
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987
Installation Date:	08311987
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported

TOUCH OF GREEN NURSERY (Continued) **U001267695**

Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Drilling Mud
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AL368 **STEVENS STEVE AUTO REPAIR** **EDR US Hist Auto Stat** **1009364758**
ESE **2510 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.315 mi.
1665 ft. **Site 7 of 14 in cluster AL**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	STEVENS STEVE AUTO REPAIR
Year:	1968
Type:	AUTOMOBILE REPAIRING
Name:	KIMS AUTO GARAGE
Year:	2001
Address:	2510 YALE ST

STEVENS STEVE AUTO REPAIR (Continued) **1009364758**

Name: KIMS AUTO GARAGE
Year: 2002
Address: 2510 YALE ST

Name: HEIGHTS AUTO CTR
Year: 2004
Address: 2510 YALE ST

Name: HEIGHTS AUTO CENTER
Year: 2005
Address: 2510 YALE ST

Name: HEIGHTS AUTO CENTER
Year: 2006
Address: 2510 YALE ST

Name: HEIGHTS AUTO CENTER
Year: 2007
Address: 2510 YALE ST

Name: W HEIGHTS LUBE N TUNE CENTER
Year: 2009
Address: 2510 YALE ST

Name: YALE AUTOMOTIVE
Year: 2010
Address: 2510 YALE ST

Name: YALE AUTOMOTIVE
Year: 2011
Address: 2510 YALE ST

Name: YALE AUTOMOTIVE
Year: 2012
Address: 2510 YALE ST

AD369 **EDR US Hist Auto Stat** **1015266737**
WNW **1704 W 34TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.316 mi.
1667 ft. **Site 4 of 4 in cluster AD**

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:
Name: SAMS AUTO REPAIR
Year: 2001
Address: 1704 W 34TH ST

Name: SAMS AUTO REPAIR
Year: 2002
Address: 1704 W 34TH ST

Name: SAMS AUTO REPAIR
Year: 2003
Address: 1704 W 34TH ST

Name: SAMS AUTO REPAIR
Year: 2004
Address: 1704 W 34TH ST

(Continued) **1015266737**

Name: SAMS AUTO REPAIR
Year: 2005
Address: 1704 W 34TH ST

Name: SAMS AUTO REPAIR
Year: 2006
Address: 1704 W 34TH ST

Name: SAMS AUTO REPAIR
Year: 2007
Address: 1704 W 34TH ST

Name: SAMS AUTO REPAIR
Year: 2010
Address: 1704 W 34TH ST

AM370 **FORMER SHELL** **LPST** **S105744087**
West **1526 N LOOP WEST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.318 mi.
1680 ft. **Site 6 of 10 in cluster AM**

Relative:
Lower

Actual:
65 ft.

LPST:

Facility ID:	0006509
LPST Id:	115595
Facility Location:	1526 N LOOP WEST
TCEQ Region# and City:	12
Region City:	Houston
Reported Date:	12/20/2001
Entered Date:	12/03/2002
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1
Coordinators RPR:	RDD
Responsible Party Name:	MOTIVA ENTERPRISES LLC
Responsible Party Contact:	SCOTT E BURKEY
Responsible Party Address:	7750 N MACARTHUR PMB319 STE 120
Responsible Party City,St,Zip:	IRVING, TX 75063
Responsible Party Telephone:	214/483-5460

Click here to access the Texas LPST database for this site:

AL371 **WILLBORG S STEAM LAUNDRY** **EDR US Hist Cleaners** **1009339943**
ESE **2505 YALE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.320 mi.
1690 ft. **Site 8 of 14 in cluster AL**

Relative:
Lower

Actual:
65 ft.

EDR Historical Cleaners:

Name:	WILLBORG S STEAM LAUNDRY
Year:	1940
Type:	CLOTHES PRESSERS AND CLEANERS

AM372
West
1/4-1/2
0.321 mi.
1696 ft.

3101 ELLA BLVD
HOUSTON, TX 77018

EDR US Hist Auto Stat **1015412993**
N/A

Site 7 of 10 in cluster AM

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:

Name:	THE AUTO SHOP
Year:	2000
Address:	3101 ELLA BLVD
Name:	THE AUTO SHOP
Year:	2011
Address:	3101 ELLA BLVD
Name:	THE AUTO SHOP
Year:	2012
Address:	3101 ELLA BLVD

AM373
West
1/4-1/2
0.321 mi.
1697 ft.

DR GLEEM CARWASH
3103 ELLA BLVD
HOUSTON, TX 77018

UST **U003566710**
Financial Assurance **N/A**

Site 8 of 10 in cluster AM

Relative:
Higher

Actual:
70 ft.

UST:

Facility Data:

Facility ID:	0006962
Facility Type:	Retail
Name of Facility Manager:	KEVIN JENKINS
Title of Facility Manager:	PRES
Facility Manager Phone:	713-862-2496
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	046083
Owner ID:	03937
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	K JENKINS
Title of Signer of Registration Form:	PRESIDENT
Date of Signature on Registration Form:	041186
Owner Effective Begin Date:	050886

Owner:

Owner ID:	03937
In Care Of:	Not reported
Owner Name:	JENKINS INVESTMENT LTD
Owner Address:	3211 FM 1960 RD W
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77068
Owner Contact Name:	KEVIN JENKINS
Contact Telephone:	713-862-2496
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	102006
Number of Facilities reported by Owner:	0002

DR GLEEM CARWASH (Continued) **U003566710**

# Of Underground Storage Tanks:	0007
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	061812
Signature Name:	JOSE MELENDEZ
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201307

Self-Certification Date:	060411
Signature Name:	YESHIA LEE
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201207

Self-Certification Date:	070510
Signature Name:	LEOPOLDO ALCARAZ
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201107

Self-Certification Date:	050609
Signature Name:	YESHIA LEE
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201007

Self-Certification Date:	071408
Signature Name:	KEVIN JENKINS
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200907

DR GLEEM CARWASH (Continued) **U003566710**

Self-Certification Date:	050907
Signature Name:	MIMI KELBESSA
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200807

Self-Certification Date:	061506
Signature Name:	MARIA ALBA
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200707

Self-Certification Date:	061405
Signature Name:	LAURA MARTINEZ
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200607

Self-Certification Date:	060404
Signature Name:	HERB ALARAZ
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200507

Self-Certification Date:	060603
Signature Name:	SCOTT BAXTER
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200407

Self-Certification Date:	061402
Signature Name:	KEVIN JENKINS

DR GLEEM CARWASH (Continued) **U003566710**

Signature Title Name:	Not reported
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200307

Self-Certification Date:	123000
Signature Name:	KEVIN JENKINS
Signature Title Name:	MGR
Signature Type Text:	Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200207

Operator:

Operator ID:	108002
Operator Effective Date:	022401
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	JENKINS MANAGEMENT LLC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	3103 ELLA BLVD
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77018
Operator Contact Name:	KEVIN JENKINS
Operator Contact Title:	OWNER
Operator Contact Phone:	713-862-2496

Tank:

Tank ID:	1
Unit ID:	00018008
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011983
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000

DR GLEEM CARWASH (Continued) **U003566710**

Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	061812
Compartment:	A
Self-Certification Date:	060411
Compartment:	A
Self-Certification Date:	070510
Compartment:	A
Self-Certification Date:	050609
Compartment:	A
Self-Certification Date:	071408
Compartment:	A
Self-Certification Date:	123000
Compartment:	A
Self-Certification Date:	061506
Compartment:	A
Self-Certification Date:	061405
Compartment:	A
Self-Certification Date:	060404
Compartment:	A
Self-Certification Date:	060603
Compartment:	A
Self-Certification Date:	061402
Compartment:	A
Self-Certification Date:	050907
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr

DR GLEEM CARWASH (Continued) **U003566710**

Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Annual Piping Tightness Test (@0.1 gph)
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00018007
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011983
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested

DR GLEEM CARWASH (Continued) **U003566710**

Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	061812
Compartment:	A
Self-Certification Date:	060411
Compartment:	A
Self-Certification Date:	070510
Compartment:	A
Self-Certification Date:	050609
Compartment:	A
Self-Certification Date:	071408
Compartment:	A
Self-Certification Date:	123000
Compartment:	A
Self-Certification Date:	061506
Compartment:	A
Self-Certification Date:	061405
Compartment:	A
Self-Certification Date:	060404
Compartment:	A
Self-Certification Date:	060603
Compartment:	A
Self-Certification Date:	061402
Compartment:	A
Self-Certification Date:	050907
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Annual Piping Tightness Test (@0.1 gph)
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00018006
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011983
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall

DR GLEEM CARWASH (Continued) **U003566710**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	061812
Compartment:	A
Self-Certification Date:	060411
Compartment:	A
Self-Certification Date:	070510
Compartment:	A
Self-Certification Date:	050609
Compartment:	A
Self-Certification Date:	071408
Compartment:	A
Self-Certification Date:	123000
Compartment:	A
Self-Certification Date:	061506
Compartment:	A
Self-Certification Date:	061405
Compartment:	A
Self-Certification Date:	060404
Compartment:	A
Self-Certification Date:	060603
Compartment:	A
Self-Certification Date:	061402
Compartment:	A

DR GLEEM CARWASH (Continued) **U003566710**

Self-Certification Date:	050907
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Annual Piping Tightness Test (@0.1 gph)
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

TX Financial Assurance 2:

Region:	2
Facility Number:	0006962
Facility ID:	046083
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	042508
Date Financial Assurance Form Rec:	072108
Issuer Name:	COLONY INS CO
Issuer Phone:	1-800-577-6614
Policy Number:	PP68838906
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	042509
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0006962
Facility ID:	046083
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	042509
Date Financial Assurance Form Rec:	061009
Issuer Name:	COLONY INS CO
Issuer Phone:	800-577-6614
Policy Number:	PP68838907
Coverage Amount:	1,000,000.00

DR GLEEM CARWASH (Continued) **U003566710**

Coverage Expiration Date:	042510
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	No
Region:	2
Facility Number:	0006962
Facility ID:	046083
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	042510
Date Financial Assurance Form Rec:	071310
Issuer Name:	COLONY INS CO
Issuer Phone:	800-577-6614
Policy Number:	PP68838908
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	042511
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0006962
Facility ID:	046083
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	042511
Date Financial Assurance Form Rec:	062211
Issuer Name:	COLONY INS CO
Issuer Phone:	800-577-6614
Policy Number:	PP688389-09
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	042512
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0006962
Facility ID:	046083
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	042512
Date Financial Assurance Form Rec:	062712
Issuer Name:	COLONY INS CO
Issuer Phone:	800-577-6614
Policy Number:	PP688389-10
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	042513
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

AM374
West
1/4-1/2
0.321 mi.
1697 ft.

3103 ELLA BLVD
HOUSTON, TX 77018

Site 9 of 10 in cluster AM

EDR US Hist Auto Stat **1015413268**
N/A

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:

Name:	THE AUTO SHOP
Year:	2002
Address:	3103 ELLA BLVD
Name:	THE AUTO SHOP
Year:	2003
Address:	3103 ELLA BLVD
Name:	BILLIE BAKER AUTO INC
Year:	2005
Address:	3103 ELLA BLVD
Name:	AUTO SHOP
Year:	2007
Address:	3103 ELLA BLVD
Name:	AUTO SHOP
Year:	2010
Address:	3103 ELLA BLVD

AL375
ESE
1/4-1/2
0.323 mi.
1705 ft.

CHASE MOTOR FINANCE
2501 YALE
HOUSTON, TX 77021

Site 9 of 14 in cluster AL

LPST **S111326188**
N/A

Relative:
Lower

Actual:
65 ft.

LPST:

Facility ID:	Not reported
LPST Id:	118660
Facility Location:	2501 YALE
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	08/12/2011
Entered Date:	09/27/2011
Priority Description:	The vertical extent of contamination has been defined and the assessment results document that groundwater is not affected.
Status:	**FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING**
Coordinators Primary:	1P
Coordinators RPR:	TH2
Responsible Party Name:	GROSSO JEFF
Responsible Party Contact:	JEFF GROSSO
Responsible Party Address:	33733 BETKA RD
Responsible Party City,St,Zip:	WALLER, TX 77484
Responsible Party Telephone:	832/814-5648

Click here to access the Texas LPST database for this site:

AJ376 **SIGMOR SHAMROCK 260** **LPST U001272645**
East **404 NORTH LOOP** **UST N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.326 mi.
1722 ft. **Site 2 of 3 in cluster AJ**

Relative:
Lower

Actual:
65 ft.

LPST:

Facility ID:	0040127
LPST Id:	109053
Facility Location:	404 N LOOP 610
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	01/16/1995
Entered Date:	02/22/1995
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:	1/1P/1/2
Coordinators RPR:	SKV
Responsible Party Name:	DIAMOND SHAMROCK REF & MKTG CO
Responsible Party Contact:	LOUIS MOSCONI
Responsible Party Address:	1117 SILBER RD BLDG C
Responsible Party City,St,Zip:	HOUSTON, TX 77055
Responsible Party Telephone:	713/957-1393

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0040127
Facility Type:	Not reported
Name of Facility Manager:	LYN HOLMES
Title of Facility Manager:	ENV. COORD
Facility Manager Phone:	5126416800
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	074427
Owner ID:	21599
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	DON THURMOND
Title of Signer of Registration Form:	DIV. MGR.
Date of Signature on Registration Form:	043086
Owner Effective Begin Date:	090188

Owner:

Owner ID:	21599
In Care Of:	MGR RETAIL COMPLIANCE
Owner Name:	DIAMOND SHAMROCK REFINING AND MARKETING COMPANY
Owner Address:	Not reported
Owner PO Box:	PO BOX 696000
Owner City,St,Zip:	SAN ANTONIO, TX 78269
Owner Contact Name:	KENT HAMEL
Contact Telephone:	210-345-4670
Owner Type:	Corporation
Mail Undeliverable:	Not reported

SIGMOR SHAMROCK 260 (Continued) **U001272645**

Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	012808
Number of Facilities reported by Owner:	0563
# Of Underground Storage Tanks:	1762
# Of Aboveground Storage Tanks:	0013

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00106266
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01061995
Installation Date:	01011974
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

SIGMOR SHAMROCK 260 (Continued) **U001272645**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00106267
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01061995
Installation Date:	01011971
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

SIGMOR SHAMROCK 260 (Continued) **U001272645**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00106268
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01061995
Installation Date:	01011971
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported

SIGMOR SHAMROCK 260 (Continued) **U001272645**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AJ377
East
1/4-1/2
0.326 mi.
1722 ft.

404 NORTH LOOP
HOUSTON, TX 77008

Site 3 of 3 in cluster AJ

EDR US Hist Auto Stat **1015473849**
N/A

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	DIAMOND SHAMROCK
Year:	2010
Address:	404 NORTH LOOP

AO378
East
1/4-1/2
0.329 mi.
1739 ft.

406 E 31ST ST
HOUSTON, TX 77018

Site 1 of 6 in cluster AO

EDR US Hist Auto Stat **1015475553**
N/A

Relative:
Lower

Actual:
64 ft.

EDR Historical Auto Stations:

Name:	EZ AUTOMOTIVE
Year:	2007
Address:	406 E 31ST ST
Name:	E Z AUTOMOTIVE
Year:	2008
Address:	406 E 31ST ST
Name:	E Z AUTOMOTIVE
Year:	2009
Address:	406 E 31ST ST
Name:	E Z AUTOMOTIVE
Year:	2010
Address:	406 E 31ST ST

AM379
West
1/4-1/2
0.333 mi.
1760 ft.

SUBURBAN HOMES
3201 ELLA
HOUSTON, TX 77008

Site 10 of 10 in cluster AM

LPST **S104175863**
N/A

Relative:
Higher

Actual:
70 ft.

LPST:

Facility ID:	Not reported
LPST Id:	105602
Facility Location:	3201 ELLA
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	12/18/1992
Entered Date:	01/14/1993
Priority Description:	MINOR SOIL CONTAMINATION - DOES NOT REQUIRE A RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1/2
Coordinators RPR:	HLN
Responsible Party Name:	SUBURBAN HOMES
Responsible Party Contact:	JERRY O'DONNELL
Responsible Party Address:	730 LITTLE YORK
Responsible Party City,St,Zip:	HOUSTON, TX 77076
Responsible Party Telephone:	713/692-2751

SUBURBAN HOMES (Continued) **S104175863**

Click here to access the Texas LPST database for this site:

AP380 **MINIT-LUBE #1182** **RCRA-SQG 1000470133**
West **3302 ELLA BLVD** **FINDS TXD988020186**
1/4-1/2 **HOUSTON, TX 77018**
0.341 mi.
1799 ft. **Site 1 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

RCRA-SQG:

Date form received by agency:	10/26/1990
Facility name:	MINIT-LUBE #1182
Facility address:	3302 ELLA BLVD HOUSTON, TX 77018
EPA ID:	TXD988020186
Mailing address:	ELLA BLVD HOUSTON, TX 77018
Contact:	DERRICK DAVIS
Contact address:	3302 ELLA BLVD HOUSTON, TX 77018
Contact country:	US
Contact telephone:	(713) 682-7443
Contact email:	Not reported
EPA Region:	06
Classification:	Small Small Quantity Generator
Description:	Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name:	QUAKER STATE MINIT-LUBE INC
Owner/operator address:	UNKNOWN UNKNOWN, TX 00000
Owner/operator country:	Not reported
Owner/operator telephone:	(000) 000-0000
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
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:	No
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

MINIT-LUBE #1182 (Continued) **1000470133**

Used oil transporter: No

Hazardous Waste Summary:
Waste code: D000
Waste name: Not Defined

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Violation Status: No violations found

FINDS:

Registry ID: 110005124711

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

AP381
West
1/4-1/2
0.341 mi.
1799 ft.

PARKER S GARAGE
3302 ELLA BLVD
HOUSTON, TX

EDR US Hist Auto Stat **1009368916**
N/A

Site 2 of 27 in cluster AP

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:
Name: PARKER S GARAGE
Year: 1962
Type: AUTOMOBILE REPAIRING

Name: PARKER S GARAGE
Year: 1968
Type: AUTOMOBILE REPAIRING

Name: Q LUBE HOUSTON
Year: 1999
Address: 3302 ELLA BLVD

Name: Q LUBE HOUSTON
Year: 2000
Address: 3302 ELLA BLVD

Name: JIFFY LUBE INTERNATIONAL
Year: 2005
Address: 3302 ELLA BLVD

Name: JIFFY LUBE INTERNATIONAL INC
Year: 2006
Address: 3302 ELLA BLVD

PARKER S GARAGE (Continued) **1009368916**

Name:	JIFFY LUBE
Year:	2007
Address:	3302 ELLA BLVD
Name:	JIFFY LUBE
Year:	2008
Address:	3302 ELLA BLVD
Name:	JIFFY LUBE INTERNATIONAL INC
Year:	2009
Address:	3302 ELLA BLVD
Name:	JIFFY LUBE
Year:	2010
Address:	3302 ELLA BLVD
Name:	JIFFY LUBE
Year:	2011
Address:	3302 ELLA BLVD
Name:	JIFFY LUBE
Year:	2012
Address:	3302 ELLA BLVD

AP382 **QUAKER STATE MINIT LUBE 1182** **UST U001275781**
West **3302 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.341 mi.
1799 ft. **Site 3 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

UST:

Facility Data:

Facility ID:	0043810
Facility Type:	Retail
Name of Facility Manager:	KEITH PIERSON
Title of Facility Manager:	MGR
Facility Manager Phone:	713-682-7443
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	073701
Owner ID:	21476
Disputed Owner:	Not reported
Date Registration Form Received:	070386
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	DALE THOMAS
Title of Signer of Registration Form:	AREA SUP.
Date of Signature on Registration Form:	060786
Owner Effective Begin Date:	090187

Owner:

Owner ID:	21476
In Care Of:	Not reported
Owner Name:	Q LUBE INC
Owner Address:	1385 W 2200 S
Owner PO Box:	Not reported
Owner City,St,Zip:	SALT LAKE CITY, UT 84119
Owner Contact Name:	CAROL BELLON

QUAKER STATE MINIT LUBE 1182 (Continued) **U001275781**

Contact Telephone:	801-975-4728
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	030911
Number of Facilities reported by Owner:	0048
# Of Underground Storage Tanks:	0072
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	252465
Unit ID:	00115425
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01241995
Installation Date:	01011985
Tank Registration Date:	07031986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported

QUAKER STATE MINIT LUBE 1182 (Continued) **U001275781**

Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	New Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	252467
Unit ID:	00115426
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01241995
Installation Date:	01011985
Tank Registration Date:	07031986
Capacity:	0003000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance

QUAKER STATE MINIT LUBE 1182 (Continued) **U001275781**

Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Cathodic Protection
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	New Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00115424
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01241995
Installation Date:	01011982
Tank Registration Date:	07031986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel

QUAKER STATE MINIT LUBE 1182 (Continued) **U001275781**

Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AL383 **SIGMOR SHAMROCK SERVICE STATION** **EDR US Hist Auto Stat** **1009364647**
ESE **2501 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.342 mi.
1804 ft. **Site 10 of 14 in cluster AL**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	SIGMOR SHAMROCK NO 160
Year:	1968
Type:	GASOLINE STATIONS
Name:	SIGMOR SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	SIGMOR SHAMROCK SERVICE STATION
Year:	1975
Type:	GASOLINE STATIONS
Name:	SIGMOR SHAMROCK SERVICE STATION
Year:	1980
Type:	GASOLINE STATIONS

AL384 **EDR US Hist Cleaners** **1015027897**
ESE **2500 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.342 mi.
1806 ft. **Site 11 of 14 in cluster AL**

Relative:
Lower

Actual:
65 ft.

EDR Historical Cleaners:

Name:	SUPREME CLEANERS
Year:	2003
Address:	2500 YALE ST
Name:	SUPREME CLEANERS
Year:	2004
Address:	2500 YALE ST
Name:	ROYAL CLEANERS
Year:	2005
Address:	2500 YALE ST
Name:	ROYAL CLEANERS
Year:	2006
Address:	2500 YALE ST
Name:	ROYAL CLEANERS
Year:	2007
Address:	2500 YALE ST
Name:	ROYAL CLEANERS
Year:	2008
Address:	2500 YALE ST
Name:	ROYAL CLEANERS
Year:	2010
Address:	2500 YALE ST
Name:	ROYAL CLEANERS
Year:	2011

(Continued) **1015027897**

Address: 2500 YALE ST

Name: ROYAL CLEANERS
Year: 2012
Address: 2500 YALE ST

AL385 **ROYAL CLEANERS 1.25** **DRYCLEANERS** **S107982866**
ESE **2500 YALE ST STE B** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.342 mi.
1806 ft. **Site 12 of 14 in cluster AL**

Relative:
Lower

Actual:
65 ft.

DRYCLEANERS:

Region:	RN104084835
RN Number:	12
CN Number:	CN602522401
AR Number:	24001735
Principal Name:	VU, MARIE ANNE
Bill Addr1:	2500 YALE ST STE B
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2137
EMail:	Not reported
Phone Number:	713 4656813
Site Name:	ROYAL CLEANERS 1.25
Site Type:	DROP STATION REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2004
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	Not reported

Region:	RN104084835
RN Number:	12
CN Number:	CN602522401
AR Number:	24001735
Principal Name:	VU, MARIE ANNE
Bill Addr1:	2500 YALE ST STE B
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77008 2137
EMail:	Not reported
Phone Number:	713 4656813
Site Name:	ROYAL CLEANERS 1.25
Site Type:	DROP STATION REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2005
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	Not reported

Region:	RN104084835
RN Number:	12
CN Number:	CN602954315
AR Number:	24003428
Principal Name:	THUY NT INC
Bill Addr1:	1901 GESSNER DR STE B
Bill Addr2:	Not reported

ROYAL CLEANERS 1.25 (Continued) **S107982866**

Bill City/State/Zip:	HOUSTON, TX 77080 6320
EMail:	Not reported
Phone Number:	713 4656813
Site Name:	ROYAL CLEANERS 1.25
Site Type:	DROP STATION REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2006
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	$150,000 OR LESS
Region:	RN104084835
RN Number:	12
CN Number:	CN602954315
AR Number:	24003428
Principal Name:	THUY NT INC
Bill Addr1:	1901 GESSNER DR STE B
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77080 6320
EMail:	Not reported
Phone Number:	713 4656813
Site Name:	ROYAL CLEANERS 1.25
Site Type:	DROP STATION REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2007
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	$150,000 OR LESS
Region:	RN104084835
RN Number:	12
CN Number:	CN602954315
AR Number:	24003428
Principal Name:	THUY NT INC
Bill Addr1:	1901 GESSNER DR STE B
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77080 6320
EMail:	Not reported
Phone Number:	713 4656813
Site Name:	ROYAL CLEANERS 1.25
Site Type:	DROP STATION REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2008
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	$150,000 OR LESS
Region:	RN104084835
RN Number:	12
CN Number:	CN602954315
AR Number:	24003428
Principal Name:	THUY NT INC
Bill Addr1:	1901 GESSNER DR STE B
Bill Addr2:	Not reported

ROYAL CLEANERS 1.25 (Continued) **S107982866**

Bill City/State/Zip:	HOUSTON, TX 77080 6320
EMail:	Not reported
Phone Number:	713 4656813
Site Name:	ROYAL CLEANERS 1.25
Site Type:	DROP STATION REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2009
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	$150,000 OR LESS

Region:	RN104084835
RN Number:	12
CN Number:	CN602954315
AR Number:	24003428
Principal Name:	THUY NT INC
Bill Addr1:	1901 GESSNER DR STE B
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77080 6320
EMail:	Not reported
Phone Number:	713 4656813
Site Name:	ROYAL CLEANERS 1.25
Site Type:	DROP STATION REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2010
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	$150,000 OR LESS

Region:	RN104084835
RN Number:	12
CN Number:	CN602954315
AR Number:	24003428
Principal Name:	THUY NT INC
Bill Addr1:	1901 GESSNER DR STE B
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77080 6320
EMail:	Not reported
Phone Number:	713 4656813
Site Name:	ROYAL CLEANERS 1.25
Site Type:	DROP STATION REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2011
Solvent:	Not reported
Gallons:	Not reported
Part Stat:	YES
Gross Receipts:	$150,000 OR LESS

AQ386 **SELF SERVICE** **EDR US Hist Auto Stat** **1009358480**
West **1605 W NORTH LOOP** **N/A**
1/4-1/2 **HOUSTON, TX**
0.342 mi.
1807 ft. **Site 1 of 3 in cluster AQ**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	WILEY SINCLAIR SERVICE STA
Year:	1968
Type:	GASOLINE STATIONS
Name:	CUMMINS SINCLAIR SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	SELF SERVICE
Year:	1975
Type:	GASOLINE STATIONS

AR387 **GLO CLEANERS** **EDR US Hist Cleaners** **1009343306**
NW **3821 GOLF DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.344 mi.
1815 ft. **Site 1 of 3 in cluster AR**

Relative:
Higher

Actual:
75 ft.

EDR Historical Cleaners:

Name:	GLO CLEANERS
Year:	1953
Type:	CLEANERS AND DYERS

AR388 **PAYNE S LAUNDRY AND CLEANERS** **EDR US Hist Cleaners** **1009343309**
NW **3823 GOLF DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.344 mi.
1818 ft. **Site 2 of 3 in cluster AR**

Relative:
Higher

Actual:
75 ft.

EDR Historical Cleaners:

Name:	PAYNE S LAUNDRY AND CLEANERS
Year:	1968
Type:	LAUNDRIES

AS389 **WAREHOUSE** **UST** **U004053522**
SE **520 W 25TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.345 mi.
1819 ft. **Site 1 of 2 in cluster AS**

Relative:
Lower

Actual:
67 ft.

UST:

Facility Data:

Facility ID:	0078075
Facility Type:	Fleet Refueling
Name of Facility Manager:	Not reported
Title of Facility Manager:	Not reported
Facility Manager Phone:	Not reported
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes

WAREHOUSE (Continued) **U004053522**

TCEQ Num:	120339
Owner ID:	66063
Disputed Owner:	Not reported
Date Registration Form Received:	071206
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	ROBERT W PATE
Title of Signer of Registration Form:	REP
Date of Signature on Registration Form:	062606
Owner Effective Begin Date:	083187

Owner:

Owner ID:	66063
In Care Of:	Not reported
Owner Name:	HEIGHTS INDUSTRIAL CENTER LP
Owner Address:	4708 CAROLINE ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77004
Owner Contact Name:	Not reported
Contact Telephone:	Not reported
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	100906
Number of Facilities reported by Owner:	0002
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00206923
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	06062006
Installation Date:	00000000
Tank Registration Date:	07122006
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported

WAREHOUSE (Continued) **U004053522**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AK390 **K & G CONTRACTORS INC** **UST** **U001251213**
SSW **1055 W 25TH** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.345 mi.
1823 ft. **Site 5 of 6 in cluster AK**

Relative:
Higher

Actual:
71 ft.

UST:

Facility Data:

Facility ID:	0015972
Facility Type:	Fleet Refueling
Name of Facility Manager:	MARK KMIEC
Title of Facility Manager:	PRES
Facility Manager Phone:	7138643820
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	040416
Owner ID:	01276
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	MARK KMIEC
Title of Signer of Registration Form:	PRES
Date of Signature on Registration Form:	041786
Owner Effective Begin Date:	050886

Owner:

Owner ID:	01276
In Care Of:	Not reported
Owner Name:	K & G CONTRACTORS INC
Owner Address:	1055 W 25TH
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008
Owner Contact Name:	Not reported
Contact Telephone:	7138643820
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	091201
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0004
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00040816
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12051995
Installation Date:	01011979
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall

K & G CONTRACTORS INC (Continued) **U001251213**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

K & G CONTRACTORS INC (Continued) **U001251213**

Tank ID:	2
Unit ID:	00040818
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12051995
Installation Date:	01011979
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control

K & G CONTRACTORS INC (Continued) **U001251213**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00040817
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12051995
Installation Date:	01011979
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

K & G CONTRACTORS INC (Continued) **U001251213**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00040815
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12051995
Installation Date:	01011980
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Gravity
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

K & G CONTRACTORS INC (Continued) **U001251213**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AK391 **NATKIN SERVICE CO** **RCRA NonGen / NLR** **1000656468**
SSW **1025 W 25TH** **FINDS** **TXD988064598**
1/4-1/2 **HOUSTON, TX 77008**
0.345 mi.
1824 ft. **Site 6 of 6 in cluster AK**

Relative:
Higher

Actual:
71 ft.

RCRA NonGen / NLR:

Date form received by agency:	02/17/1995
Facility name:	NATKIN SERVICE CO
Facility address:	1025 W 25TH HOUSTON, TX 770081827
EPA ID:	TXD988064598
Mailing address:	W 25TH HOUSTON, TX 770081827
Contact:	MARK T WOOD
Contact address:	1025 W 25TH HOUSTON, TX 770081827
Contact country:	US
Contact telephone:	(713) 880-5858
Contact email:	Not reported

NATKIN SERVICE CO (Continued) **1000656468**

EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: CHARLES W MARRELL & ASSOCIATES
Owner/operator address: 10120 NW FREEWAY STE 101
HOUSTON, TX 77092
Owner/operator country: Not reported
Owner/operator telephone: (713) 682-6677
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
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: No
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

Hazardous Waste Summary:
Waste code: D000
Waste name: Not Defined

Violation Status: No violations found

FINDS:

Registry ID: 110005148054

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

AT392 **WALKER S GARAGE** **EDR US Hist Auto Stat** **1009381989**
SSE **739 W 25TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.345 mi.
1824 ft. **Site 1 of 13 in cluster AT**

Relative: EDR Historical Auto Stations:
Lower Name: WALKER S GARAGE
Year: 1948
Actual: Type: AUTOMOBILE REPAIRING
68 ft.

AU393 **JOYNER W C GARAGE** **EDR US Hist Auto Stat** **1009385309**
South **920 W 25TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.346 mi.
1825 ft. **Site 1 of 4 in cluster AU**

Relative: EDR Historical Auto Stations:
Higher Name: JOYNER GARAGE
Year: 1948
Actual: Type: AUTOMOBILE REPAIRING
70 ft.

Name: JOYNER GARAGE
Year: 1953
Type: AUTOMOBILE REPAIRING

Name: JOYNER W C GARAGE
Year: 1962
Type: AUTOMOBILE REPAIRING

Name: JOYNER W C GARAGE
Year: 1968
Type: AUTOMOBILE REPAIRING

Name: JOYNER W C GARAGE
Year: 1975
Type: AUTOMOBILE REPAIRING

Name: JOYNER W C GARAGE
Year: 1980
Type: AUTOMOBILE REPAIRING

AP394 **METALLIC PRODUCTS** **Ind. Haz Waste** **S102738032**
West **3306 ELL A BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.346 mi.
1826 ft. **Site 4 of 27 in cluster AP**

Relative: Ind. Haz Waste:
Higher

Year:	2012
Transporters Registration Number:	23494
Actual: Registration Initial Notification Date:	19921019
74 ft. Registration Last Amendment Date:	20030107
EPA Identification:	TXD988076527
Primary NAICS Code:	332312
Status Change Date:	19921019
Land Type:	Not reported
Description of Facility Site Location:	3306 Ella, Houston, TX

METALLIC PRODUCTS (Continued) **S102738032**

Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	SQG
Company Name:	FERGUSON HAIRSTON, BETTY MIKE
Contact Name:	DARYL WENDT
Contact Telephone Number:	713-6886624
Mailing Address:	7777 HOL LI STER ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77040 5470
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	7558
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20030806
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	3306 ELL A BLVD
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 7320
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6886624
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Individual
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	FERGUSON HAIRSTON
Operator First Name:	BETTY
Operator Name:	BETTY FERGUSON HAIRSTON
Operator Mailing Address:	3306 ELL A BLVD
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77018 7320
Operator Country:	UNITED STA
Operator Phone:	1-713-6886624
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Individual
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

METALLIC PRODUCTS (Continued) **S102738032**

Contact:
Contact Name: DARYL WENDT
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: 7777 HOL LI STER ST
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77040 5470
Contact Phone: 1-713-6886624
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: BETTY FERGUSON HAIRSTON
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: 3306 ELL A BLVD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 7320
Contact Phone: 1-713-6886624
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: BETTY FERGUSON HAIRSTON
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 3306 ELL A BLVD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 7320
Contact Phone: 1-713-6886624
Contact Fax: Not reported
Contact Email: Not reported
Business Desc: 12/4/02 New Mailing address per USPS forwarding info 1/08/2003 Moved from 3306 Ella and will register new site, 7777 Hollister, Houston, TX bb

Unit:
Year: 2012
Unit No: 001
Deed Record Needed: Not reported
Deed Recording Date: Not reported
Unit Type Code: 22
Unit Status: ACTIVE
Unit Regulatory Status: Not reported
UIC Permit Number: Not reported
Capacity: Not reported
Capacity Measurment: Not reported
Off Site Hazardous Waste: No
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
System Type Code 1: Not reported
System Type Code 2: Not reported
System Type Code 3: Not reported
System Type Code 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: 30 GALLON STORAGE CONTAINERS Cap: 30 GALLONS

METALLIC PRODUCTS (Continued) **S102738032**

Dt Last Changed:	19920701
TNRCC Facility ID:	7558
Unit ID:	001
Unit Description:	30 GALLON STORAGE CONTAINERS Cap: 30 GALLONS
WasteID:	00001893,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2012
Waste ID:	117918
Waste Desc Yr:	2012
Waste Description:	Spray painting
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	0523211H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	332312
EPA Waste Form Code:	W211
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

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

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

AP395
West
1/4-1/2
0.346 mi.
1826 ft.

THE METALLIC PRODUCTS CORPORATION
3306 ELLA
HOUSTON, TX 77018

RCRA NonGen / NLR **1000836479**
FINDS **TXD988076527**

Site 5 of 27 in cluster AP

Relative:
Higher

Actual:
74 ft.

RCRA NonGen / NLR:

Date form received by agency:	01/07/2003
Facility name:	THE METALLIC PRODUCTS CORPORATION
Facility address:	3306 ELLA HOUSTON, TX 77018
EPA ID:	TXD988076527
Mailing address:	HOLLISTER ST HOUSTON, TX 77040
Contact:	DARYL WENDT
Contact address:	HOLLISTER ST HOUSTON, TX 77040
Contact country:	US
Contact telephone:	713-688-6624
Contact email:	Not reported
EPA Region:	06

THE METALLIC PRODUCTS CORPORATION (Continued) **1000836479**

Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: FERGUSON HAIRSTONBETTY MIKE
Owner/operator address: ELLA
HOUSTON, TX 77018
Owner/operator country: US
Owner/operator telephone: 713-688-6624
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/07/2003
Owner/Op end date: Not reported

Owner/operator name: FERGUSON HAIRSTONBETTY MIKE
Owner/operator address: ELLA
HOUSTON, TX 77018
Owner/operator country: US
Owner/operator telephone: 713-688-6624
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/07/2003
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: No
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

Historical Generators:
Date form received by agency: 09/23/1992
Facility name: THE METALLIC PRODUCTS CORPORATION
Site name: METALLIC PROD
Classification: Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT

THE METALLIC PRODUCTS CORPORATION (Continued) **1000836479**

WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D008
Waste name: LEAD

Waste code: D018
Waste name: BENZENE

Waste code: D035
Waste name: METHYL ETHYL KETONE

Waste code: D039
Waste name: TETRACHLOROETHYLENE

Waste code: D040
Waste name: TRICHLOROETHYLENE

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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 NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005153010

Environmental Interest/Information System

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

AU396
South
1/4-1/2
0.346 mi.
1826 ft.

WALTER SCOTT
927 W 25 TH ST
HOUSTON, TX 77008

Site 2 of 4 in cluster AU

Ind. Haz Waste **S102750836**
N/A

Relative:
Higher

Actual:
70 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	67694
Registration Initial Notification Date:	19860214
Registration Last Amendment Date:	20010823
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	19860214
Land Type:	Not reported
Description of Facility Site Location:	927 W 25th St, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	WALTER SCOTT
Contact Name:	WALTER SCOTT
Contact Telephone Number:	Not reported
Mailing Address:	927 W 25 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77008 1825
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	22798
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	927 W 25 TH ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008 1825
Owner Country:	UNITED STA
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

WALTER SCOTT (Continued) **S102750836**

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	927 W 25 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 1825
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	WALTER SCOTT
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	927 W 25 TH ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 1825
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
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.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00047368
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	ACID, NEUTRALIZED WASTES
Texas Waste Code:	903870
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	0
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

WALTER SCOTT (Continued) **S102750836**

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

AP397
West
1/4-1/2
0.346 mi.
1829 ft.

3308 ELLA BLVD
HOUSTON, TX 77018

Site 6 of 27 in cluster AP

EDR US Hist Auto Stat **1015430687**
N/A

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:

Name:	DAVIDS AUTO COLLISION
Year:	2007
Address:	3308 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2008
Address:	3308 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2009
Address:	3308 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2010
Address:	3308 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2011
Address:	3308 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2012
Address:	3308 ELLA BLVD

AP398
West
1/4-1/2
0.347 mi.
1830 ft.

HEIGHTS LAUNDRY AND CLEANERS
3310 ELLA BLVD
HOUSTON, TX

Site 7 of 27 in cluster AP

EDR US Hist Cleaners **1009342327**
N/A

Relative:
Higher

Actual:
74 ft.

EDR Historical Cleaners:

Name:	HEIGHTS LAUNDRY AND CLEANERS
Year:	1962
Type:	LAUNDRIES

AP399
West
1/4-1/2
0.347 mi.
1830 ft.

3310 ELLA BLVD
HOUSTON, TX 77018

Site 8 of 27 in cluster AP

EDR US Hist Auto Stat **1015431028**
N/A

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:

Name:	DAVIDS AUTO COLLISION
Year:	1999
Address:	3310 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2000
Address:	3310 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2001
Address:	3310 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2002
Address:	3310 ELLA BLVD
Name:	EXCALIBER AUTO GROUP
Year:	2003
Address:	3310 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2004
Address:	3310 ELLA BLVD
Name:	DAVIDS AUTO COLLISION
Year:	2005
Address:	3310 ELLA BLVD

AR400
NW
1/4-1/2
0.347 mi.
1830 ft.

RENFRO
3831 GOL F DR
HOUSTON, TX 77018

Site 3 of 3 in cluster AR

Ind. Haz Waste **S103601730**
N/A

Relative:
Higher

Actual:
75 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	34464
Registration Initial Notification Date:	20010727
Registration Last Amendment Date:	20010727
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	20010727
Land Type:	Not reported
Description of Facility Site Location:	3831 Golf Drive, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0

RENFRO (Continued) **S103601730**

Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	Not reported
Company Name:	RENFRO CORPORATION
Contact Name:	JAN SJOBERG
Contact Telephone Number:	Not reported
Mailing Address:	3831 GOL F DR
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 5218
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	11904
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	3831 GOL F DR
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 5218
Owner Country:	UNITED STA
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	17419582345
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	3831 GOL F DR
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 5218
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	JAN SJOBERG
Contact Title:	Not reported
Contact Role:	PRICONT
Contact Address:	3831 GOL F DR
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 5218
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

RENFRO (Continued) **S103601730**

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste Records Not Found for this RegNo/Year:

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

Click this hyperlink while viewing on your computer to access 14 additional TX IHW: record(s) in the EDR Site Report.

AU401 **B AND H AUTO SERVICE** **EDR US Hist Auto Stat** **1009385464**
South **924 W 25TH ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.348 mi.
1836 ft. **Site 3 of 4 in cluster AU**

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:
Name: B AND H AUTO SERVICE
Year: 1986
Type: AUTOMOBILE REPAIRING

AU402 **JOYNER W C GARAGE** **EDR US Hist Auto Stat** **1009385310**
South **920 W 25TH ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.348 mi.
1836 ft. **Site 4 of 4 in cluster AU**

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:
Name: JOYNER W C GARAGE
Year: 1971
Type: AUTOMOBILE REPAIRING

AP403 **ELLA WAREHOUSE DRUMS** **CERC-NFRAP** **1003875690**
West **3308 ELLA BLVD.** **PRP** **TXD988021416**
1/4-1/2 **HOUSTON, TX 77008**
0.349 mi.
1844 ft. **Site 9 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

CERC-NFRAP:
Site ID: 0604370
Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Site Contact Details:
Contact Sequence ID: 6000229.00000
Person ID: 6000095.00000

Contact Sequence ID: 6426157.00000
Person ID: 6270175.00000

ELLA WAREHOUSE DRUMS (Continued) **1003875690**

Contact Sequence ID: 13079106.00000
Person ID: 6272897.00000

CERCLIS-NFRAP Assessment History:
Action: DISCOVERY
Date Started: / /
Date Completed: 01/01/91
Priority Level: Not reported

Action: NON-NATIONAL PRIORITIES LIST POTENTIALLY RESPONSIBLE PARTY SEARCH
Date Started: 01/04/91
Date Completed: 01/29/92
Priority Level: Search Complete, No Viable PRPs

Action: REMOVAL NEGOTIATIONS
Date Started: 07/16/91
Date Completed: 01/29/92
Priority Level: Not reported

Action: Notice Letters Issued
Date Started: / /
Date Completed: 07/16/91
Priority Level: Not reported

Action: ARCHIVE SITE
Date Started: / /
Date Completed: 07/17/97
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
Date Started: 07/01/97
Date Completed: 07/17/97
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information

Action: Notice Letters Issued
Date Started: / /
Date Completed: 07/18/91
Priority Level: Not reported

Action: REMOVAL
Date Started: 11/30/90
Date Completed: 11/29/91
Priority Level: Cleaned up

Action: ADMINISTATIVE/VOLUNTARY COST RECOVERY
Date Started: / /
Date Completed: 12/17/92
Priority Level: Not reported

PRP:
PRP name: NORTH LOOP WEST INDUSTRIAL PARK

AI404 **NATIONAL FLAME AND FORGE INC** **RCRA-CESQG 1000260383**
ESE **330 W 25TH ST** **FINDS TXD008081283**
1/4-1/2 **HOUSTON, TX 77008**
0.351 mi.
1852 ft. **Site 2 of 6 in cluster AI**

Relative:
Lower

Actual:
66 ft.

RCRA-CESQG:

Date form received by agency:	09/30/2008
Facility name:	NATIONAL FLAME AND FORGE INC
Facility address:	330 W 25TH HOUSTON, TX 77008
EPA ID:	TXD008081283
Mailing address:	PO BOX 7385 HOUSTON, TX 77248
Contact:	ALLAN BECKER
Contact address:	PO BOX 7385 HOUSTON, TX 77248
Contact country:	US
Contact telephone:	713-869-5724 OR
Contact email:	Not reported
EPA Region:	06
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	NATIONAL FLAME & FORGE INC
Owner/operator address:	PO BOX 7385 HOUSTON, TX 77248
Owner/operator country:	US
Owner/operator telephone:	713-869-5724
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	09/30/2008
Owner/Op end date:	Not reported

Owner/operator name:	NATIONAL FLAME & FORGE INC
Owner/operator address:	PO BOX 7385 HOUSTON, TX 77248
Owner/operator country:	US
Owner/operator telephone:	713-869-5724
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	09/30/2008
Owner/Op end date:	Not reported

NATIONAL FLAME AND FORGE INC (Continued) **1000260383**

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: No
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

Historical Generators:
Date form received by agency: 02/07/2001
Facility name: NATIONAL FLAME AND FORGE INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 08/18/1980
Facility name: NATIONAL FLAME AND FORGE INC
Site name: NATIONAL FLAME & FORGE
Classification: Not a generator, verified

Hazardous Waste Summary:
Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: D009
Waste name: MERCURY

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 04/05/2000
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

NATIONAL FLAME AND FORGE INC (Continued) **1000260383**

FINDS:

Registry ID: 110000743777

Environmental Interest/Information System

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

US EPA TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

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

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

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

AI405 **NATIONAL FORGE** **Ind. Haz Waste** **S102738749**
ESE **330 W 25 TH ST STE A** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.351 mi.
1852 ft. **Site 3 of 6 in cluster AI**

Relative:
Lower

Actual:
66 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	30711
Registration Initial Notification Date:	19761026

NATIONAL FORGE (Continued) **S102738749**

Registration Last Amendment Date:	20010214
EPA Identification:	Not reported
Primary NAICS Code:	332111
Status Change Date:	19761026
Land Type:	Not reported
Description of Facility Site Location:	330 W 25th St, Suite A, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	Not reported
Company Name:	NATIONAL FORGE CO INC
Contact Name:	G E WIGGINS
Contact Telephone Number:	713-8695724
Mailing Address:	PO BOX 7 38 5
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77248 7385
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	8275
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20051229
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	PO BOX 7 38 5
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77248 7385
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8695724
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	NATIONAL FORGE CO INC
Operator First Name:	Not reported
Operator Name:	NATIONAL FORGE CO INC
Operator Mailing Address:	PO BOX 7 38 5
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77248 7385
Operator Country:	UNITED STA

NATIONAL FORGE (Continued) **S102738749**

Operator Phone:	1-713-8695724
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Unknown
Operator Tax Id:	Not reported
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	G WIGGINS
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	PO BOX 7 38 5
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77248 7385
Contact Phone:	1-713-8695724
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	PO BOX 7 38 5
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77248 7385
Contact Phone:	1-713-8695724
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	PO BOX 7 38 5
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77248 7385
Contact Phone:	1-713-8695724
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00013084
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	OIL, CUTTING, WATER SOLUBLE
Texas Waste Code:	109710
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	1
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1

NATIONAL FORGE (Continued) **S102738749**

Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: Not reported
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Unknown
EPA Haz Waste: Not reported

Waste:
Year: 2010
Waste ID: 00013083
Waste Desc Yr: 2001
Waste Description: Not reported
Desc of Waste: OIL SLUDGE, HEAVY
Texas Waste Code: 150430
Texas Waste Code 2: Not reported
Waste Code Status: Inactive
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: Not reported
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: Not reported
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Unknown
EPA Haz Waste: Not reported

Waste:
Year: 2010
Waste ID: 00013082
Waste Desc Yr: 2001
Waste Description: Not reported
Desc of Waste: PLATING PREPARATION WASTES
Texas Waste Code: 100260
Texas Waste Code 2: Not reported
Waste Code Status: Inactive
Waste Form: Not reported
Waste Classification: 1
Waste is Radioactive: Not reported
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary Origin: Not reported
Primary System Type: Not reported
New Chemical Substance: Not reported

NATIONAL FORGE (Continued) **S102738749**

Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

Waste:

Year:	2010
Waste ID:	00013081
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	PLANT REFUSE, GENERAL MISC.
Texas Waste Code:	279760
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	2
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

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

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

AI406
ESE
1/4-1/2
0.351 mi.
1852 ft.

NATIONAL FLAME & FORGE - TRACT 2 **VCP S110823382**
330 WEST 25TH STREET **N/A**
HOUSTON, TX 77093

Site 4 of 6 in cluster AI

Relative:
Lower

Actual:
66 ft.

VCP TCEQ:

Region:	12
Facility ID:	2391
Facility Type:	Decommissioned Forge Facility
VCP Received:	02/24/2011
PCA Number:	34583
Project Number:	Ekpo-Otu
Type Lead:	Operator
Phase:	Investigation
Lat/Long:	Not reported
Lat/Long (DD):	29.48305 / -95.24957
Acres at Site:	3.5
Contaminant Categories:	Heavy Metals, TPH

NATIONAL FLAME & FORGE - TRACT 2 (Continued) **S110823382**

Media Affected:	Soil
Applicant:	National Flame & Forge Inc.
Applicant Contact Title:	Operater
Applicant Address:	2828 Trout St.
Applicant City,St,Zip:	Houston, TX 77093
Applicant Phone:	713-695-3693
Applicant Fax:	713-695-3520
Consultant/Attorney:	ESE Partners LLC
Consultant/Attorney Name:	Tim O'Neil, P.E.
Consultant/Attorney Contact Title:	Consultant
Consultant/Attorney Address:	10497 Town & Country Way, Suite 520
Consultant/Attorney City,St,Zip:	Houston, TX 77093
Consultant/Attorney Phone:	281-501-6100
Consultant/Attorney Fax:	281-501-6105
TNRCC Solid Waste Registration:	Not reported
EPA Texas ID/CERCLIS Registration:	Not reported
EPA Registration:	Not reported
Application Signed By Applicant:	03/28/2011
Standards:	A
TX Risk Reduction Prgm:	1
Institutional Controls:	Not reported
Certificate of Completion:	Not reported
Remedy Type:	Not reported
Risk Reduction or Petroleum Storage Tank:	TRRP
Leaking Petroleum Storage Registration Tank:	Not reported
Cashier Recvd:	02/22/2011
App Accepted?:	Y
Date Accepted:	03/28/2011
Region?:	Y
Alt VCP Id:	Not reported
Project No.:	345830
Contaminants Identified:	Not reported
OffSite?:	Not reported
Billing Company:	National Flame & Forge Inc.
Billing c/o Name:	Allan Becker
Billing Address1:	2828 Trout St.
Billing Address2:	Not reported
Billing City:	Houston
Billing State:	TX
Billing Zip:	77093
Billing Phone:	713-695-3693
IOP No.:	Not reported
Region COC?:	Not reported
Region R/W?:	Not reported
Survey?:	Not reported
Comments:	Not reported
Media:	P
File Location:	D/200-12

AI407 **NATIONAL FLAME & FORGE** **UST** **U003422373**
ESE **330 W 25TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77484**
0.351 mi.
1852 ft. **Site 5 of 6 in cluster AI**

Relative:
Lower

Actual:
66 ft.

UST:

Facility Data:

Facility ID:	0023545
Facility Type:	Not reported
Name of Facility Manager:	ALLEN BECKER
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-869-5724
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	059807
Owner ID:	11660
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	7
Sign Name on Registration Form:	ROY NEWTON
Title of Signer of Registration Form:	PRCH. AGENT
Date of Signature on Registration Form:	043086
Owner Effective Begin Date:	050886

Owner:

Owner ID:	11660
In Care Of:	Not reported
Owner Name:	NATIONAL FLAME & FORGE INC
Owner Address:	Not reported
Owner PO Box:	PO BOX 7385
Owner City,St,Zip:	HOUSTON, TX 77248
Owner Contact Name:	ALLAN BECKER
Contact Telephone:	713-869-5724
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	051099
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0007
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	A
Unit ID:	00060781
Tank Status:	**In Use**
Tank Regulatory Status:	Exempt
Status Date:	Not reported
Installation Date:	08311987
Tank Registration Date:	05081986
Capacity:	0003000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall

NATIONAL FLAME & FORGE (Continued) **U003422373**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	flow-through process
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

NATIONAL FLAME & FORGE (Continued) **U003422373**

Tank ID:	2
Unit ID:	00060776
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	06011981
Installation Date:	01011961
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported

NATIONAL FLAME & FORGE (Continued) **U003422373**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	6
Unit ID:	00060777
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Fully Regulated
Status Date:	06011983
Installation Date:	01011976
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

NATIONAL FLAME & FORGE (Continued) **U003422373**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	1
Unit ID:	00060775
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07211989
Installation Date:	01011981
Tank Registration Date:	05081986
Capacity:	0002000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

NATIONAL FLAME & FORGE (Continued) **U003422373**

Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00060780
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08051989
Installation Date:	01011980
Tank Registration Date:	05081986
Capacity:	0002000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported

NATIONAL FLAME & FORGE (Continued) **U003422373**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Kerosene
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00060779
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07211989
Installation Date:	01011971
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported

NATIONAL FLAME & FORGE (Continued) **U003422373**

Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID: 5

NATIONAL FLAME & FORGE (Continued) **U003422373**

Unit ID:	00060778
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07211989
Installation Date:	01011971
Tank Registration Date:	05081986
Capacity:	0002000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance

NATIONAL FLAME & FORGE (Continued) **U003422373**

Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AI408 **NATIONAL FLAME AND FORGE** **VCP S102738460**
ESE **330 W 25 TH ST** **Ind. Haz Waste N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.351 mi.
1852 ft. **Site 6 of 6 in cluster AI**

Relative:
Lower

Actual:
66 ft.

VCP TCEQ:

Region:	12
Facility ID:	2360
Facility Type:	Decommissioned Forge & Machining Facility
VCP Received:	11/18/2010
PCA Number:	34551
Project Number:	Ekpo-Otu
Type Lead:	Operator
Phase:	Investigation
Lat/Long:	Not reported
Lat/Long (DD):	29.48332 / -95.24133
Acres at Site:	7
Contaminant Categories:	Heavy Metals,TPH
Media Affected:	Soil
Applicant:	National Flame & Forge Inc.
Applicant Contact Title:	HR Manager
Applicant Address:	2828 Trout St
Applicant City,St,Zip:	Houston, TX 77093
Applicant Phone:	713-695-3693
Applicant Fax:	713-695-3520
Consultant/Attorney:	ESE Partners LLC
Consultant/Attorney Name:	Tim O'Neil, P.E
Consultant/Attorney Contact Title:	Consultant
Consultant/Attorney Address:	10497 Town & Country Way, Ste 520
Consultant/Attorney City,St,Zip:	Houston, TX 77024
Consultant/Attorney Phone:	281-501-6100
Consultant/Attorney Fax:	281-501-6105
TNRCC Solid Waste Registration:	Not reported
EPA Texas ID/CERCLIS Registration:	Not reported
EPA Registration:	Not reported
Application Signed By Applicant:	12/21/2010
Standards:	B
TX Risk Reduction Prgm:	1
Institutional Controls:	Not reported
Certificate of Completion:	Not reported
Remedy Type:	Not reported
Risk Reduction or Petroleum Storage Tank:	TRRP
Leaking Petroleum Storage Registration Tank:	Not reported

NATIONAL FLAME AND FORGE (Continued) **S102738460**

Cashier Recvd:	11/17/2010
App Accepted?:	Y
Date Accepted:	12/21/2010
Region?:	Y
Alt VCP Id:	Not reported
Project No.:	345510
Contaminants Identified:	Not reported
OffSite?:	Not reported
Billing Company:	National Flame & Forge Inc.
Billing c/o Name:	Allan Becker
Billing Address1:	2828 Trout St.
Billing Address2:	Not reported
Billing City:	Houston
Billing State:	TX
Billing Zip:	77093
Billing Phone:	7136953693
IOP No.:	Not reported
Region COC?:	Not reported
Region R/W?:	Not reported
Survey?:	Not reported
Comments:	Not reported
Media:	P
File Location:	D/200-12

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	30327
Registration Initial Notification Date:	19760407
Registration Last Amendment Date:	20010207
EPA Identification:	TXD008081283
Primary NAICS Code:	333132
Status Change Date:	19760407
Land Type:	Not reported
Description of Facility Site Location:	330 West 25th Houston Texas
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	Yes
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	ACTIVE
Type of Generator:	INDUS, CESQG
Company Name:	NATIONAL FLAME & FORGE INC
Contact Name:	ALLAN BECKER
Contact Telephone Number:	Not reported
Mailing Address:	PO BOX 7 38 5
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77248 7385
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	7893
Site Owner Tax ID:	741849279
Site Location Latitude:	-00.000

NATIONAL FLAME AND FORGE (Continued) **S102738460**

Site Location Longitude: -000.000
Last Update to NOR Data: 20080930
Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Owner:
Year: 2012
Owner Mailing Address: PO BOX 7 38 5
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: HOUSTON, TX 77248 7385
Owner Country: UNITED STA
Owner Phone Number: Not reported
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Unknown
Owner Tax Id: 17418492793
Owner Bankruptcy Code: Not reported

Operator:
Year: 2012
Operator Last Name: NATIONAL FLAME & FORGE INC
Operator First Name: Not reported
Operator Name: NATIONAL FLAME & FORGE INC
Operator Mailing Address: PO BOX 7 38 5
Operator Mailing Address 2: Not reported
Operator Mailing City,St,Zip: HOUSTON, TX 77248 7385
Operator Country: UNITED STA
Operator Phone: Not reported
Operator Fax: Not reported
Operator Email: Not reported
Operator Business Type: Unknown
Operator Tax Id: 17418492793
Operator Bankruptcy Code: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: PO BOX 7 38 5
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77248 7385
Contact Phone: Not reported
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OPRCON
Contact Address: PO BOX 7 38 5
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77248 7385
Contact Phone: Not reported
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: ALLAN BECKER

NATIONAL FLAME AND FORGE (Continued) **S102738460**

Contact Title:	HUMAN RESOURCES MANAGER
Contact Role:	PRICONT
Contact Address:	PO BOX 7 38 5
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77248 7385
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Status:	ACTIVE
Unit Regulatory Status:	05
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
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
System Type Code 1:	141
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Enclosed waste accumulation area - Bay 10
Dt Last Changed:	19940628
TNRCC Facility ID:	7893
Unit ID:	001
Unit Description:	Enclosed waste accumulation area - Bay 10
WasteID:	103442, 103443, 103445, 103447,

Unit:

Year:	2012
Unit No:	002
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	22
Unit Status:	ACTIVE
Unit Regulatory Status:	05
UIC Permit Number:	Not reported
Capacity:	Not reported
Capacity Measurment:	Not reported
Off Site Hazardous Waste:	No
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
System Type Code 1:	141
System Type Code 2:	Not reported

NATIONAL FLAME AND FORGE (Continued) **S102738460**

System Type Code 3: Not reported
System Type Code 4: Not reported
Permit Seq #: Not reported
Unit Description on NOR: 8 cu. yd. front end loading bin - Bay 14
Dt Last Changed: 19940628
TNRCC Facility ID: 7893
Unit ID: 002
Unit Description: 8 cu. yd. front end loading bin - Bay 14
WasteID: 103449, 103450,

Activity Records Not Found for this RegNo/Year:

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

Waste:
Year: 2012
Waste ID: 309914
Waste Desc Yr: 2012
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: F4Y23012
Waste Code Status: Not reported
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 309722
Waste Desc Yr: 2012
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: F3JX4891
Waste Code Status: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported

NATIONAL FLAME AND FORGE (Continued) **S102738460**

Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 304381
Waste Desc Yr: 2012
Waste Description: Not reported
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: F49Z3111
Waste Code Status: Not reported
Waste Classification: 1
Waste is Radioactive: No
Waste Treated Off Site: Not reported
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 187472
Waste Desc Yr: 2012
Waste Description: TPH CONTAMINATED SOIL/SEDIMENT REMOVED FROM STORM WATER SYSTEM. ONE TIME CLEANO
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 00073012
Waste Code Status: ACT
Waste Classification: 2
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Standard Industustrial: Not reported
Primary Source: Not reported
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: Yes
Company Waste ID: Not reported
Primary NAICS Code: Not reported
EPA Waste Form Code: Not reported
Reason Waste Form No Longer Gen.: Not reported
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 103450
Waste Desc Yr: 2012
Waste Description: Plant trash, paper, cardboard, food wastes, and plastics that are produced as ar
Desc of Waste: Not reported

NATIONAL FLAME AND FORGE (Continued) **S102738460**

Texas Waste Code:	Not reported
Texas Waste Code 2:	00019012
Waste Code Status:	ACT
Waste Classification:	2
Waste is Radioactive:	No
Waste Treated Off Site:	Not reported
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	Yes
Company Waste ID:	Trash
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Not reported
EPA Haz Waste:	Not reported

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

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

AP409 **EDR US Hist Auto Stat** **1009368886**
West **3301 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.353 mi.
1862 ft. **Site 10 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:

Name:	B A AUTO SERVICE
Year:	1986
Type:	AUTOMOBILE REPAIRING
Name:	BA AUTO REPAIR
Year:	2001
Address:	3301 ELLA BLVD
Name:	BA AUTO REPAIR
Year:	2002
Address:	3301 ELLA BLVD
Name:	B & A AUTO ELECTRIC
Year:	2003
Address:	3301 ELLA BLVD
Name:	B & A AUTO ELECTRIC
Year:	2004
Address:	3301 ELLA BLVD
Name:	AA AUTO INSPECTION
Year:	2005
Address:	3301 ELLA BLVD
Name:	AA AUTO INSPECTION
Year:	2006
Address:	3301 ELLA BLVD

(Continued) **1009368886**

Name: AA AUTO INSPECTION
Year: 2007
Address: 3301 ELLA BLVD

Name: A A AUTO INSPECTION
Year: 2008
Address: 3301 ELLA BLVD

Name: A A AUTO INSPECTION
Year: 2009
Address: 3301 ELLA BLVD

Name: A A AUTO INSPECTION
Year: 2010
Address: 3301 ELLA BLVD

Name: A A AUTO INSPECTION
Year: 2011
Address: 3301 ELLA BLVD

Name: A A AUTO INSPECTION
Year: 2012
Address: 3301 ELLA BLVD

AP410
West
1/4-1/2
0.353 mi.
1865 ft.

3303 ELLA BLVD
HOUSTON, TX 77018

Site 11 of 27 in cluster AP

EDR US Hist Auto Stat **1015430377**
N/A

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:

Name: AUTO & DIESEL SHOP
Year: 2008
Address: 3303 ELLA BLVD

Name: AUTO & DIESEL SHOP
Year: 2009
Address: 3303 ELLA BLVD

AP411
West
1/4-1/2
0.359 mi.
1896 ft.

HEIGHTS CLEANERS & LAUNDRY I
3319 ELLA BLVD
HOUSTON, TX 77018

Site 12 of 27 in cluster AP

RCRA NonGen / NLR **1004784301**
FINDS **TXD088369558**

Relative:
Higher

Actual:
74 ft.

RCRA NonGen / NLR:
Date form received by agency: 07/27/2001
Facility name: HEIGHTS CLEANERS & LAUNDRY I
Facility address: 3319 ELLA BLVD
HOUSTON, TX 77018
EPA ID: TXD088369558
Mailing address: ELLA BLVD
HOUSTON, TX 77018
Contact: PAT LEMLEY
Contact address: ELLA BLVD
HOUSTON, TX 77018

HEIGHTS CLEANERS & LAUNDRY I (Continued) **1004784301**

Contact country: US
Contact telephone: 713-681-5301
Contact email: Not reported
EPA Region: 06
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

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: No
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

Historical Generators:
Date form received by agency: 08/21/1985
Facility name: HEIGHTS CLEANERS & LAUNDRY I
Site name: HEIGHTS CLNRS & LNDRY #1
Classification: Conditionally Exempt Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Violation Status: No violations found

FINDS:

Registry ID: 110005065918

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

Texas Commission on Environmental Quality - Agency Central Registry (TX-TCEQ ACR) is a computer application that allows the Texas

HEIGHTS CLEANERS & LAUNDRY I (Continued) **1004784301**

Commission on Environmental Quality (TCEQ) to use a single, centralized area to record common information, such as the company names, addresses, and telephone numbers of those the TCEQ regulates. It also contains additional IDs (permits, registrations, authorizations, etc) and their status.

AP412 **HEIGHTS CLEANERS** **DRYCLEANERS** **S107982918**
West **3319 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.359 mi.
1896 ft. **Site 13 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

DRYCLEANERS:

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2004
Solvent:	PETROLEUM
Gallons:	0
Part Stat:	YES
Gross Receipts:	> $200,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2005
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	220
Part Stat:	YES
Gross Receipts:	> $100,000 AND < $200,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD

HEIGHTS CLEANERS (Continued) **S107982918**

Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2005
Solvent:	PETROLEUM
Gallons:	300
Part Stat:	YES
Gross Receipts:	> $100,000 AND < $200,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2006
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	150
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2006
Solvent:	PETROLEUM
Gallons:	600
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD

HEIGHTS CLEANERS (Continued) **S107982918**

Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2007
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	130
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2007
Solvent:	PETROLEUM
Gallons:	250
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2008
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	130
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD

HEIGHTS CLEANERS (Continued) **S107982918**

Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2008
Solvent:	PETROLEUM
Gallons:	250
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2009
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	140
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2009
Solvent:	PETROLEUM
Gallons:	400
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD

HEIGHTS CLEANERS (Continued) **S107982918**

Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2010
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	140
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2010
Solvent:	PETROLEUM
Gallons:	400
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2011
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	140
Part Stat:	YES
Gross Receipts:	> $150,000
Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD

HEIGHTS CLEANERS (Continued) **S107982918**

Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2011
Solvent:	PETROLEUM
Gallons:	400
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2012
Solvent:	PERCHLOROETHYLENE (TETRACHLOROETHYLENE)
Gallons:	140
Part Stat:	YES
Gross Receipts:	> $150,000

Region:	RN102316486
RN Number:	12
CN Number:	CN602466187
AR Number:	24000527
Principal Name:	PATRICIA AVERY LEMLEY DBA HEIGHTS CLEANERS
Bill Addr1:	3319 ELLA BLVD
Bill Addr2:	Not reported
Bill City/State/Zip:	HOUSTON, TX 77018 7319
EMail:	DONALDCURTIN@SBCGLOBAL.NET
Phone Number:	713 6815301
Site Name:	HEIGHTS CLEANERS
Site Type:	FACILITY REGISTRATION
Site Status:	ACTIVE
Fiscal Year:	FY2012
Solvent:	PETROLEUM
Gallons:	400
Part Stat:	YES
Gross Receipts:	> $150,000

AP413 **HEIGHTS CLEANERS & LAUNDRY I** **Ind. Haz Waste** **S103605315**
West **3319 ELL A BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.359 mi.
1896 ft. **Site 14 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	51297
Registration Initial Notification Date:	19850730
Registration Last Amendment Date:	20010727
EPA Identification:	TXD088369558
Primary NAICS Code:	Not reported
Status Change Date:	19850730
Land Type:	Not reported
Description of Facility Site Location:	3319 Ella Blvd, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	HEIGHTS CLEANERS & LAUNDRY I
Contact Name:	PAT LEMLEY
Contact Telephone Number:	713-6815301
Mailing Address:	3319 ELL A BLVD
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 7319
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	18820
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	Not reported
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
Owner Phone Number:	Not reported
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

HEIGHTS CLEANERS & LAUNDRY I (Continued) **S103605315**

Contact:

Contact Name:	PAT LEMLEY
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	3319 ELL A BLVD
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 7319
Contact Phone:	1-713-6815301
Contact Fax:	Not reported
Contact Email:	Not reported

Business Records Not Found for this RegNo/Year:

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010
Waste ID:	00043871
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	D001 CHARACTERISTIC OF IGNITABILITY
Texas Waste Code:	990001
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	0
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

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

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

AP414
West
1/4-1/2
0.359 mi.
1896 ft.

Relative:
Higher

Actual:
74 ft.

3319 ELLA BLVD
HOUSTON, TX 77018

Site 15 of 27 in cluster AP

EDR US Hist Cleaners **1009342360**
N/A

EDR Historical Cleaners:

Name:	HEIGHTS CLEANERS AND LAUNDRY
Year:	1968
Type:	LAUNDRIES
Name:	HEIGHTS CLEANERS AND LAUNDRY
Year:	1968
Type:	CLEANERS AND LAUNDRY
Name:	HEIGHTS CLEANERS AND LAUNDRY
Year:	1971
Type:	LAUNDRIES
Name:	HEIGHTE CLEANERS AND LAUNDRY
Year:	1975
Type:	LAUNDRIES AND DRY CLEANERS
Name:	HEIGHTS CLEANERS AND LAUNDRY
Year:	1980
Type:	CLEANERS AND DYERS
Name:	HEIGHTS CLEANERS AND LAUNDRY
Year:	1986
Type:	CLEANERS AND DYERS
Name:	HEIGHTS CLEANERS & LAUNDRY
Year:	2000
Address:	3319 ELLA BLVD
Name:	HEIGHTS CLEANERS & LAUNDRY
Year:	2002
Address:	3319 ELLA BLVD
Name:	HEIGHTS CLEANERS & LAUNDRY
Year:	2003
Address:	3319 ELLA BLVD
Name:	HEIGHTS CLEANERS & LAUNDRY
Year:	2005
Address:	3319 ELLA BLVD
Name:	HEIGHTS CLEANERS & LAUNDRY
Year:	2006
Address:	3319 ELLA BLVD
Name:	HEIGHTS CLEANERS & LAUNDRY
Year:	2007
Address:	3319 ELLA BLVD
Name:	HEIGHTS CLEANERS & LAUNDRY
Year:	2008
Address:	3319 ELLA BLVD

(Continued) **1009342360**

Name: HEIGHTS CLEANERS & LAUNDRY
Year: 2010
Address: 3319 ELLA BLVD

Name: HEIGHTS CLEANERS & LAUNDRY
Year: 2011
Address: 3319 ELLA BLVD

Name: HEIGHTS CLEANERS & LAUNDRY
Year: 2012
Address: 3319 ELLA BLVD

AP415
West
1/4-1/2
0.360 mi.
1900 ft.

3321 ELLA BLVD
HOUSTON, TX 77018

Site 16 of 27 in cluster AP

Relative: Higher

Actual: 74 ft.

EDR US Hist Auto Stat **1015431901**
N/A

EDR Historical Auto Stations:
Name: RJS BOOT SHOP & SHOE REPAIR INC
Year: 2004
Address: 3321 ELLA BLVD

416
NNW
1/4-1/2
0.360 mi.
1902 ft.

BENBROOK JAMES D
862 W 41ST AVE
HOUSTON, TX

Relative: Higher

Actual: 78 ft.

EDR US Hist Auto Stat **1009384306**
N/A

EDR Historical Auto Stations:
Name: BENBROOK JAMES D
Year: 1962
Type: AUTOMOBILE REPAIRING

AV417
ESE
1/4-1/2
0.361 mi.
1904 ft.

KEN MCMULLEN
2515 HARVARD
HOUSTON, TX 77018

Site 1 of 2 in cluster AV

Relative: Lower

Actual: 65 ft.

LPST **U001285499**
UST **N/A**

LPST:
Facility ID: 0055234
LPST Id: 095906
Facility Location: 2515 HARVARD
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 04/16/1990
Entered Date: 06/21/1990
Priority Description: SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 2
Coordinators RPR: HELEN WELCH
Responsible Party Name: MCMULLEN KEN
Responsible Party Contact: KEN MCMULLEN
Responsible Party Address: 2515 HARVARD

KEN MCMULLEN (Continued) **U001285499**

Responsible Party City,St,Zip: HOUSTON, TX 77008
Responsible Party Telephone: 713/868-3332

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0055234
Facility Type:	Fleet Refueling
Name of Facility Manager:	KEN MCMULLEN
Title of Facility Manager:	OWNER
Facility Manager Phone:	713-862-6981
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	084856
Owner ID:	29563
Disputed Owner:	Not reported
Date Registration Form Received:	073090
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	KEN MCMULLEN
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	072790
Owner Effective Begin Date:	073090

Owner:

Owner ID:	29563
In Care Of:	Not reported
Owner Name:	MCMULLEN KEN
Owner Address:	801 WORTHSHIRE
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008
Owner Contact Name:	KEN MCMULLEN
Contact Telephone:	713-862-6981
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	121610
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00134516
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	04051990
Installation Date:	Not reported
Tank Registration Date:	07301990

KEN MCMULLEN (Continued) **U001285499**

Capacity:	0000999
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported

KEN MCMULLEN (Continued) **U001285499**

Spill and Overfill Protection II: Not reported
Spill and Overfill Protection III: Not reported
Spill Overfill Prevention Variation: No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AP418 **WEST THIRTY FOURTH AUTO REPAIR REAR** **EDR US Hist Auto Stat** **1009359077**
WNW **1701 W 34TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.361 mi.
1904 ft. **Site 17 of 27 in cluster AP**

Relative: **Higher**

Actual: **75 ft.**

EDR Historical Auto Stations:
Name: WEST THIRTY FOURTH AUTO REPAIR REAR
Year: 1968
Type: AUTOMOBILE REPAIRING

AP419 **ELLA BLVD FINA SERVICE** **EDR US Hist Auto Stat** **1009369165**
West **3335 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX**
0.365 mi.
1927 ft. **Site 18 of 27 in cluster AP**

Relative: **Higher**

Actual: **74 ft.**

EDR Historical Auto Stations:
Name: ELLA BLVD FINA SERVICE
Year: 1968
Type: GASOLINE STATIONS

Name: ELLA BLVD FINA SERVICE
Year: 1971
Type: GASOLINE STATIONS

Name: ELLA BLVD FINA SERVICE
Year: 1975
Type: GASOLINE STATIONS

Name: ELLA BLVD FINA SERVICE
Year: 1980
Type: GASOLINE STATIONS

AP420 **VACANT FACILITY** **LPST** **U003422508**
West **3335 ELLA BLVD** **UST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.365 mi.
1927 ft. **Site 19 of 27 in cluster AP**

Relative: **Higher**

Actual: **74 ft.**

LPST:
Facility ID: 0057894
LPST Id: 107123
Facility Location: 3335 ELLA BLVD
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 08/18/1993

VACANT FACILITY (Continued) **U003422508**

Entered Date:	09/23/1993
Priority Description:	MINOR SOIL CONTAMINATION - DOES NOT REQUIRE A RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	2
Coordinators RPR:	RPR
Responsible Party Name:	MCCLENDON SIDNEY III
Responsible Party Contact:	SIDNEY MCCLENDON
Responsible Party Address:	1001 FANNIN SUITE 3327
Responsible Party City,St,Zip:	HOUSTON, TX 77002
Responsible Party Telephone:	713/758-2114

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0057894
Facility Type:	Retail
Name of Facility Manager:	SIDNEY MCCLENDON
Title of Facility Manager:	Not reported
Facility Manager Phone:	7137582114
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	088315
Owner ID:	33040
Disputed Owner:	Not reported
Date Registration Form Received:	040191
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	SIDNEY MCCLENDON
Title of Signer of Registration Form:	TRUSTEE
Date of Signature on Registration Form:	032791
Owner Effective Begin Date:	040191

Owner:

Owner ID:	33040
In Care Of:	FIRST CITY TOWER
Owner Name:	MCCLENDON III SIDNEY S TRUSTEE
Owner Address:	1001 FANNIN
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77002
Owner Contact Name:	SIDNEY MCCLENDON
Contact Telephone:	713-758-2114
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	031209
Number of Facilities reported by Owner:	0002
# Of Underground Storage Tanks:	0006
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

VACANT FACILITY (Continued) **U003422508**

Tank:

Tank ID:	1
Unit ID:	00138535
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08121993
Installation Date:	Not reported
Tank Registration Date:	04011991
Capacity:	0004000
Tank Emptied:	Yes
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported

VACANT FACILITY (Continued) **U003422508**

Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00138534
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08121993
Installation Date:	Not reported
Tank Registration Date:	04011991
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

VACANT FACILITY (Continued) **U003422508**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00138533
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08121993
Installation Date:	Not reported
Tank Registration Date:	04011991
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

VACANT FACILITY (Continued) **U003422508**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AW421 **EDR US Hist Auto Stat** **1015242683**
WSW **1521 W 25TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.365 mi.
1929 ft. **Site 1 of 2 in cluster AW**

Relative:
Lower

Actual:
60 ft.

EDR Historical Auto Stations:

Name:	LAND OIL & GAS PLAY
Year:	2007
Address:	1521 W 25TH ST

AX422
WSW
1/4-1/2
0.366 mi.
1933 ft.

DUTCH MILL CLEANERS
2722 ELLA BLVD
HOUSTON, TX

EDR US Hist Cleaners **1009340602**
N/A

Site 1 of 2 in cluster AX

Relative:
Lower

Actual:
57 ft.

EDR Historical Cleaners:

Name:	DUTCH MILL CLEANERS AND LAUNDRY
Year:	1968
Type:	CLEANERS AND DYERS
Name:	DUTCH MILL CLEANERS
Year:	1971
Type:	CLEANERS AND DYERS

AV423
ESE
1/4-1/2
0.367 mi.
1938 ft.

NEWTON S GARAGE
2506 HARVARD
HOUSTON, TX

EDR US Hist Auto Stat **1009364724**
N/A

Site 2 of 2 in cluster AV

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	NEWTON THOS V
Year:	1940
Type:	AUTOMOBILE REPAIRING
Name:	NEWTON S GARAGE
Year:	1944
Type:	AUTOMOBILE REPAIRING
Name:	NEWTON S GARAGE
Year:	1948
Type:	AUTOMOBILE REPAIRING

AY424
NE
1/4-1/2
0.370 mi.
1955 ft.

PINE FOREST
581 GARDEN OAKS
HOUSTON, TX 77018

LPST **U003567188**
UST **N/A**

Site 1 of 5 in cluster AY

Relative:
Higher

Actual:
75 ft.

LPST:

Facility ID:	0037570
LPST Id:	097127
Facility Location:	581 GARDEN OAKS
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	11/02/1990
Entered Date:	11/05/1990
Priority Description:	SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	2
Coordinators RPR:	RPR
Responsible Party Name:	BILLINGSLEY LUCY PAIGE
Responsible Party Contact:	LUCY P BILLINGSLEY
Responsible Party Address:	2200 ROSE AVE STE 2800
Responsible Party City,St,Zip:	DALLAS, TX 75201
Responsible Party Telephone:	214/855-8129

PINE FOREST (Continued) **U003567188**

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0037570
Facility Type:	Other
Name of Facility Manager:	TOD HARRISON
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-590-4600
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	085058
Owner ID:	29759
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	J D RULE
Title of Signer of Registration Form:	SEC TREAS
Date of Signature on Registration Form:	041886
Owner Effective Begin Date:	090187

Owner:

Owner ID:	29759
In Care Of:	Not reported
Owner Name:	LUCY PAIGE BILLINGSLEY TRUST
Owner Address:	2200 W ROSS
Owner PO Box:	Not reported
Owner City,St,Zip:	DALLAS, TX 75201
Owner Contact Name:	SUSAN MEAD
Contact Telephone:	2148558129
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	060906
Number of Facilities reported by Owner:	0002
# Of Underground Storage Tanks:	0004
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00099125
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10291990
Installation Date:	01011978
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall

PINE FOREST (Continued) **U003567188**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

PINE FOREST (Continued) **U003567188**

Tank ID:	2
Unit ID:	00099126
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10291990
Installation Date:	01011978
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None

PINE FOREST (Continued) **U003567188**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	085058
Facility Number:	0037570
Customer Number:	17529
Individual Name or Business Name:	APACLE BEVERAJE CO
Owner Effective Begin Date:	083187
Owner Effective End Date:	083187
Owner Address:	581 GARDEN OAKS BLVD
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77018
Owner Zip extension:	Not reported

AT425 **LILY CLEANERS** **EDR US Hist Cleaners** **1009339806**
SE **2429 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.373 mi.
1971 ft. **Site 2 of 13 in cluster AT**

Relative: EDR Historical Cleaners:
Lower

Name:	LILY CLEANERS
Year:	1948
Type:	CLEANERS AND PRESSERS

Actual:
68 ft.

AT426 **LILY CLEANERS** **EDR US Hist Cleaners** **1009339803**
SE **2427 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.374 mi.
1976 ft. **Site 3 of 13 in cluster AT**

Relative: EDR Historical Cleaners:
Lower

Name:	LILY CLEANERS
Year:	1953
Type:	HAT CLEANERS AND BLOCKERS

Actual:
68 ft.

AT427 **B&B RADIATOR** **Ind. Haz Waste** **S104854475**
SSE **2425 N S HE PHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.375 mi.
1979 ft. **Site 4 of 13 in cluster AT**

Relative:
Lower

Actual:
68 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	71481
Registration Initial Notification Date:	19840320
Registration Last Amendment Date:	20010727
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	19840320
Land Type:	Not reported
Description of Facility Site Location:	2425 N Shepherd Dr, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	Not reported
Company Name:	B&B RADIATOR INC
Contact Name:	THOMAS J DAVIS
Contact Telephone Number:	713-8611014
Mailing Address:	2425 N S HE PHERD DR
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77008 1957
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	26128
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	2425 N S HE PHERD DR
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008 1957
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8611014
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	17418490300
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

B&B RADIATOR (Continued) **S104854475**

Contact:
Contact Name: THOMAS DAVIS
Contact Title: VICE PRESIDENT
Contact Role: PRICONT
Contact Address: 2425 N S HE PHERD DR
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77008 1957
Contact Phone: 1-713-8611014
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 2425 N S HE PHERD DR
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77008 1957
Contact Phone: 1-713-8611014
Contact Fax: Not reported
Contact Email: Not reported
Business Desc: This registration was inactivated because this facility was registered prior to1994 and no waste activity was reported in 1994, 1995 and 1996.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste Records Not Found for this RegNo/Year:

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

Click this hyperlink while viewing on your computer to access 14 additional TX IHW: record(s) in the EDR Site Report.

AT428 **EDR US Hist Auto Stat** **1015357047**
SSE **2425 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.375 mi.
1979 ft. **Site 5 of 13 in cluster AT**

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:
Name: B & B RADIATOR SHOP
Year: 1999
Address: 2425 N SHEPHERD DR

Name: B & B RADIATOR SHOP
Year: 2000
Address: 2425 N SHEPHERD DR

Name: LAFIESTA AUTO CTR
Year: 2003
Address: 2425 N SHEPHERD DR

Name: LA FIESTA AUTO CTR
Year: 2004
Address: 2425 N SHEPHERD DR

(Continued) **1015357047**

Name: LA FIESTA AUTO CENTER
Year: 2005
Address: 2425 N SHEPHERD DR

Name: LA FIESTA AUTO CENTER
Year: 2006
Address: 2425 N SHEPHERD DR

AT429
SSE
1/4-1/2
0.377 mi.
1988 ft.

B AND B RADIATOR CO
2421 N SHEPHERD DR
HOUSTON, TX

Site 6 of 13 in cluster AT

EDR US Hist Auto Stat **1009364282**
N/A

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:
Name: B AND B RADIATOR CO
Year: 1975
Type: AUTOMOBILE RADIATOR REPAIRERS

AP430
WNW
1/4-1/2
0.377 mi.
1989 ft.

OAK FOREST MOBIL SERVICE CENTER
1717 W 34TH AVE
HOUSTON, TX

Site 20 of 27 in cluster AP

EDR US Hist Auto Stat **1009359343**
N/A

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:
Name: OAK FOREST MOBIL SERVICE CENTER
Year: 1962
Type: GASOLINE STATIONS

AN431
NE
1/4-1/2
0.384 mi.
2029 ft.

JONES GARAGE
4116 YALE ST
HOUSTON, TX

Site 2 of 2 in cluster AN

EDR US Hist Auto Stat **1009372330**
N/A

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:
Name: JONES GARAGE
Year: 1968
Type: AUTOMOBILE REPAIRING

Name: GREEN S COMPLETE AUTO SERVICE
Year: 1971
Type: AUTOMOBILE REPAIRING

AY432
NNE
1/4-1/2
0.389 mi.
2052 ft.

RALPH WILSON PLASTICS CO INC
552 GARDEN OAKS
HOUSTON, TX 77018

Database(s): RCRA-CESQG, FINDS
EDR ID Number: 1000970267
EPA ID Number: TX0000888347

Site 2 of 5 in cluster AY

Relative:
Higher

Actual:
75 ft.

RCRA-CESQG:

Date form received by agency:	09/29/1994
Facility name:	RALPH WILSON PLASTICS CO INC
Facility address:	552 GARDEN OAKS HOUSTON, TX 77018
EPA ID:	TX0000888347
Mailing address:	GARDEN OAKS HOUSTON, TX 77018
Contact:	ROBERT MAINDELLE
Contact address:	PO BOX 6110 TEMPLE, TX 765036110
Contact country:	US
Contact telephone:	(817) 778-2711
Contact email:	Not reported
EPA Region:	06
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	RALPH WILSON PLASTICS CO INC
Owner/operator address:	PO BOX 6110 TEMPLE, TX 76503
Owner/operator country:	Not reported
Owner/operator telephone:	(817) 778-2711
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
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:	Yes
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No
Used oil fuel burner:	No

RALPH WILSON PLASTICS CO INC (Continued) **1000970267**

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

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D035
Waste name: METHYL ETHYL KETONE

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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 NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005021092

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

AP433 **FAS GAS** **EDR US Hist Auto Stat** **1009359412**
WNW **1720 W 34TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.390 mi.
2058 ft. **Site 21 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:

Name:	FOX S CONOCO SERVICE STATION
Year:	1962
Type:	GASOLINE STATIONS
Name:	FOX S CONOCO SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	OAK FOREST CONOCO SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	FAS GAS
Year:	1975
Type:	GASOLINE STATIONS

AP434 **CLIFTON BROTHERS GARAGE** **EDR US Hist Auto Stat** **1009369418**
WNW **3402 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX**
0.390 mi.
2058 ft. **Site 22 of 27 in cluster AP**

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	MOORE S GULF SERVICE STATION
Year:	1962
Type:	GASOLINE STATIONS
Name:	A C GULF SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	ALICE AND AL S GULF SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	CLIFTON BROTHERS GARAGE
Year:	1980
Type:	AUTOMOBILE REPAIRING
Name:	CLIFTON BROTHERS GARAGE
Year:	1986
Type:	AUTOMOBILE REPAIRING
Name:	ELLA AUTO CARE
Year:	2000
Address:	3402 ELLA BLVD
Name:	ELLA AUTO CARE
Year:	2001
Address:	3402 ELLA BLVD
Name:	ELLA AUTO CARE
Year:	2002

CLIFTON BROTHERS GARAGE (Continued) **1009369418**

Address: 3402 ELLA BLVD

Name: ELLA AUTO CARE
Year: 2007
Address: 3402 ELLA BLVD

Name: ELLA AUTO CARE
Year: 2008
Address: 3402 ELLA BLVD

Name: ELLA AUTO CARE
Year: 2009
Address: 3402 ELLA BLVD

Name: ELLA AUTO CARE
Year: 2011
Address: 3402 ELLA BLVD

Name: ELLA AUTO CARE
Year: 2012
Address: 3402 ELLA BLVD

AL435 **KITOWSKI SIGMOND** **EDR US Hist Auto Stat** **1009364092**
ESE **2405 YALE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.390 mi.
2061 ft. **Site 13 of 14 in cluster AL**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:
Name: KITOWSKI SIGMOND
Year: 1935
Type: GASOLINE AND OIL SERVICE STATIONS

Name: KITOWSKI SIGMOND
Year: 1940
Type: GASOLINE AND OIL SERVICE STATIONS

Name: KITOWSKI SIGMOND
Year: 1944
Type: GASOLINE AND OIL SERVICE STATIONS

AY436 **PINE FOREST** **UST** **U003565958**
NNE **548 GARDEN OAKS** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.391 mi.
2062 ft. **Site 3 of 5 in cluster AY**

Relative:
Higher

Actual:
75 ft.

UST:

Facility Data:
Facility ID: 0055728
Facility Type: Other
Name of Facility Manager: TOD HARRISON
Title of Facility Manager: MANAGER
Facility Manager Phone: 713-590-4600
Facility Rural Box: Not reported
Facility in Ozone non-attainment area: Yes

PINE FOREST (Continued) **U003565958**

TCEQ Num:	089126
Owner ID:	34006
Disputed Owner:	Not reported
Date Registration Form Received:	083190
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	LUCY BILLINGSLEY
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	082790
Owner Effective Begin Date:	090187

Owner:

Owner ID:	34006
In Care Of:	Not reported
Owner Name:	GARDEN OAKS
Owner Address:	2100 STEMMONS FWY
Owner PO Box:	Not reported
Owner City,St,Zip:	DALLAS, TX 75207
Owner Contact Name:	Not reported
Contact Telephone:	2148558000
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Billing Address Changed
Owner Amendment Date:	110602
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00135324
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12041991
Installation Date:	Not reported
Tank Registration Date:	08311990
Capacity:	0002000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported

PINE FOREST (Continued) **U003565958**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Vapor Monitoring
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00135325
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12051991
Installation Date:	Not reported
Tank Registration Date:	08311990
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported

PINE FOREST (Continued) **U003565958**

Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Vapor Monitoring
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

PINE FOREST (Continued) **U003565958**

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	089126
Facility Number:	0055728
Customer Number:	31436
Individual Name or Business Name:	LUCY PAIGE BILLINGSLEY
Owner Effective Begin Date:	083187
Owner Effective End Date:	083187
Owner Address:	2100 STEMMONS FWY
Owner Building:	5TH FLOOR
Owner PO Box:	Not reported
Owner City:	DALLAS
Owner State:	TX
Owner Zip:	75207
Owner Zip extension:	Not reported

AP437 **ELLA BLVD MOTORS** **LPST U003409461**
WNW **3401 ELLA BLVD** **UST N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.392 mi.
2071 ft. **Site 23 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

LPST:

Facility ID:	0065309
LPST Id:	107694
Facility Location:	3401 ELLA BLVD
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	12/30/1993
Entered Date:	02/03/1994
Priority Description:	SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1
Coordinators RPR:	RPR
Responsible Party Name:	JONES BILLY
Responsible Party Contact:	BILLY JONES
Responsible Party Address:	3401 ELLA BLVD
Responsible Party City,St,Zip:	HOUSTON, TX 77018
Responsible Party Telephone:	713/686-4367

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0065309
Facility Type:	Not reported
Name of Facility Manager:	BILLY JONES
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-686-4367
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	097130
Owner ID:	41679
Disputed Owner:	Not reported

ELLA BLVD MOTORS (Continued) **U003409461**

Date Registration Form Received:	011194
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	CHARLES T LAROCCA
Title of Signer of Registration Form:	GEOLOGIST
Date of Signature on Registration Form:	010694
Owner Effective Begin Date:	011194

Owner:

Owner ID:	41679
In Care Of:	Not reported
Owner Name:	ELLA BLVD MOTORS
Owner Address:	3401 ELLA BLVD
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	BILLY JONES
Contact Telephone:	713-686-4367
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	110508
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0004
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00149457
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12151993
Installation Date:	Not reported
Tank Registration Date:	01111994
Capacity:	0000500
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported

ELLA BLVD MOTORS (Continued) **U003409461**

Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00149458
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12161993
Installation Date:	Not reported
Tank Registration Date:	01111994
Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported

ELLA BLVD MOTORS (Continued) **U003409461**

Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00149459
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated

ELLA BLVD MOTORS (Continued) **U003409461**

Status Date:	12161993
Installation Date:	Not reported
Tank Registration Date:	01111994
Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported

ELLA BLVD MOTORS (Continued) **U003409461**

Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	4
Unit ID:	00149456
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12161993
Installation Date:	Not reported
Tank Registration Date:	01111994
Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A

ELLA BLVD MOTORS (Continued) **U003409461**

Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AO438 **CARNEYS CORVETTE CENTER** **UST** **U003409026**
East **502 NORTH LOOP** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.395 mi.
2086 ft. **Site 2 of 6 in cluster AO**

Relative:
Lower

Actual:
65 ft.

UST:

Facility Data:

Facility ID:	0057885
Facility Type:	Retail
Name of Facility Manager:	HELEN CARNEY
Title of Facility Manager:	OWNER
Facility Manager Phone:	713-864-8134
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	088324
Owner ID:	33048
Disputed Owner:	Not reported
Date Registration Form Received:	040191
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	HELEN CARNEY
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	032391
Owner Effective Begin Date:	040191

Owner:

Owner ID:	33048
In Care Of:	Not reported
Owner Name:	CARNEYS CORVETTE CENTER
Owner Address:	502 NORTH LOOP
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008
Owner Contact Name:	HELEN CARNEY
Contact Telephone:	713-864-8134
Owner Type:	Private or Corporate

CARNEYS CORVETTE CENTER (Continued) **U003409026**

Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	031209
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00138508
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08231991
Installation Date:	Not reported
Tank Registration Date:	04011991
Capacity:	0000000
Tank Emptied:	Yes
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported

CARNEYS CORVETTE CENTER (Continued) **U003409026**

Tank Installer: Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00138507
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08231991
Installation Date:	Not reported
Tank Registration Date:	04011991
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported

CARNEYS CORVETTE CENTER (Continued) **U003409026**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

AO439 **EDR US Hist Auto Stat** **1015525319**
East **502 NORTH LOOP** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.395 mi.
2086 ft. **Site 3 of 6 in cluster AO**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	CARNEYS CORVETTE CENTER BODY SHOP
Year:	2000
Address:	502 NORTH LOOP

AZ440 **CARNEY S CORVETTE** **EDR US Hist Auto Stat** **1009375396**
East **501 E 29TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.396 mi.
2090 ft. **Site 1 of 4 in cluster AZ**

Relative: EDR Historical Auto Stations:
Lower

Name:	MUCHOW E G MOTORS
Year:	1962
Type:	AUTOMOBILE REPAIRING
Name:	CARNEY S CORVETTE
Year:	1975
Type:	AUTOMOBILE REPAIRING
Name:	CARNEY S CORVETTE
Year:	1980
Type:	AUTOMOBILE REPAIRING

Actual:
66 ft.

AY441 **CAPITOL HYDRAULICS SOUTHWEST** **Ind. Haz Waste** **S102753990**
NE **525 GARD EN OAKS BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.397 mi.
2096 ft. **Site 4 of 5 in cluster AY**

Relative: Ind. Haz Waste:
Higher

Year:	2012
Transporters Registration Number:	72180
Registration Initial Notification Date:	19861107
Registration Last Amendment Date:	20010823
EPA Identification:	TXD052071826
Primary NAICS Code:	Not reported
Status Change Date:	19861107
Land Type:	Not reported
Description of Facility Site Location:	525 Garden Oaks Blvd, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	SQG
Company Name:	CAPITOL HYDRAULICS SOUTHWEST
Contact Name:	M KLOACK
Contact Telephone Number:	713-6940012
Mailing Address:	525 GARD EN OAKS BLVD
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 5505
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	26623
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604

Actual:
75 ft.

CAPITOL HYDRAULICS SOUTHWEST (Continued) **S102753990**

Ind. waste permit Number: Not reported
Mun waste permit Number: Not reported
Non Notifier: No

Owner:
Year: 2012
Owner Mailing Address: 525 GARD EN OAKS BLVD
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: HOUSTON, TX 77018 5505
Owner Country: UNITED STA
Owner Phone Number: 1-713-6940012
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Unknown
Owner Tax Id: 17421997549
Owner Bankruptcy Code: Not reported

Operator Records Not Found for this RegNo/Year:

Contact:
Contact Name: M KLOACK
Contact Title: ENVIRONMENTAL MANAGER
Contact Role: PRICONT
Contact Address: 525 GARD EN OAKS BLVD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 5505
Contact Phone: 1-713-6940012
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 525 GARD EN OAKS BLVD
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77018 5505
Contact Phone: 1-713-6940012
Contact Fax: Not reported
Contact Email: Not reported

Business Records Not Found for this RegNo/Year:

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:
Year: 2010
Waste ID: 00052115
Waste Desc Yr: 2001
Waste Description: Not reported
Desc of Waste: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOR
Texas Waste Code: 991002
Texas Waste Code 2: Not reported
Waste Code Status: Inactive
Waste Form: Not reported
Waste Classification: H
Waste is Radioactive: Not reported

CAPITOL HYDRAULICS SOUTHWEST (Continued) **S102753990**

Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	Unknown
EPA Haz Waste:	Not reported

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

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

AY442 **CAPITOL HYDRAULICS SOUTHWEST** **RCRA NonGen / NLR** **1000264752**
NE **525 GARDEN OAKS BLVD** **FINDS** **TXD052071826**
1/4-1/2 **HOUSTON, TX 77018**
0.397 mi.
2096 ft. **Site 5 of 5 in cluster AY**

Relative:
Higher

Actual:
75 ft.

RCRA NonGen / NLR:

Date form received by agency:	08/23/2001
Facility name:	CAPITOL HYDRAULICS SOUTHWEST
Facility address:	525 GARDEN OAKS BLVD HOUSTON, TX 77018
EPA ID:	TXD052071826
Mailing address:	GARDEN OAKS BLVD HOUSTON, TX 77018
Contact:	M KLOACK
Contact address:	GARDEN OAKS BLVD HOUSTON, TX 77018
Contact country:	US
Contact telephone:	713-694-0012
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

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:	No
Furnace exemption:	No
Used oil fuel burner:	No
Used oil processor:	No
User oil refiner:	No
Used oil fuel marketer to burner:	No

CAPITOL HYDRAULICS SOUTHWEST (Continued) **1000264752**

Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:
Date form received by agency: 10/31/1986
Facility name: CAPITOL HYDRAULICS SOUTHWEST
Site name: CAPITOL HYDRAULICS SW INC
Classification: Small Quantity Generator

Hazardous Waste Summary:
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 LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005051674

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

BA443
ENE
1/4-1/2
0.399 mi.
2105 ft.

DAVIS B G SERVICE STATION
7503 N MAIN
HOUSTON, TX

EDR US Hist Auto Stat **1009382210**
N/A

Site 1 of 7 in cluster BA

Relative:
Lower

Actual:
64 ft.

EDR Historical Auto Stations:
Name: DAVIS B G SERVICE STATION
Year: 1962
Type: GASOLINE STATIONS

AQ444
West
1/4-1/2
0.400 mi.
2112 ft.

MEMORIAL HERMAN NORTHWEST HOSPITAL
1635 NORTH LOOP W
HOUSTON, TX 77008

AST **A100350760**
N/A

Site 2 of 3 in cluster AQ

Relative:
Lower

Actual:
65 ft.

AST:

Facility Data:

Facility ID:	0041738
Owner ID:	53582
Disputed Owner:	Not reported
Facility Type:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Facility in Ozone non-attainment area:	Yes
Number of ASTs:	1
Name of Facility Manager:	BENNY STANSBURY
Title of Facility Manager:	DIR OF ENG & SECURITY
Facility Manager Phone:	713-867-4451
Sign Name on Registration Form:	RONNY LEFFEL
Title of Signer of Registration Form:	MAINT ENGR
Date of Signature on Registration Form:	042986
Owner Effective Begin Date:	030199
Facility Rural Box:	Not reported

Owner:

Owner ID:	53582
In Care Of:	KELLY MCDANIEL
Owner Name:	MEMORIAL HERMANN HOSPITAL SYSTEM
Owner Address:	929 GESSNER RD
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77024
Owner Contact Name:	BENNY STANSBURY
Contact Telephone:	713-867-4451
Owner Type:	Local Government
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	020812
Number of Facilities reported by Owner:	0004
# Of Underground Storage Tanks:	0006
# Of Aboveground Storage Tanks:	0005

Self Certification:

Self-Certification Date:	020712
Signature Name:	BENNY STANSBURY
Signature Title Name:	DIR OF ENGR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201302

Self-Certification Date:	013111
Signature Name:	BENNY STANSBURY
Signature Title Name:	DIR OF ENG
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal

MEMORIAL HERMAN NORTHWEST HOSPITAL (Continued) **A100350760**

Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201202
Self-Certification Date:	062810
Signature Name:	BENNY STANSBURY
Signature Title Name:	DIR OF ENGR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201102

Operator:

Operator ID:	097220
Operator Effective Date:	030199
Operator Type:	Local Government
Operator First Name:	Not reported
Operator Name:	MEMORIAL HERMANN HOSPITAL SYSTEM
Operator Building Loc:	STE 2700
Operator Telephone:	Not reported
Operator Address:	929 GESSNER RD
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77024
Operator Contact Name:	BENNY STANSBURY
Operator Contact Title:	DIR OF ENGR & SEC
Operator Contact Phone:	713-867-4451

Tank:

Facility Id:	0041738
Tank ID:	3
Unit ID:	00213610
Owner ID:	53582
Install Date:	03012002
Tank registration date:	6282010
Tank Regulatory Status:	Fully Regulated
Tank Status:	In use
Date out of use:	Not reported
Capacity:	0002500
Content:	Diesel
Other Content:	Not reported
Material:	Steel
Other Material:	Not reported
Containment:	Not reported
Other Containment:	DOUBLE WALL
Stage 1 Vapor Recovery Equipment Status:	Exempt by TCEQ Rule
Stage 1 Equip Installed Date:	Not reported
Stage 2 Vapor Recvry Equipmnt Status:	Not reported
Stage 2 Equip Installed Date:	Not reported

Compartment Records Not Found for this Facility/Tank:

MEMORIAL HERMAN NORTHWEST HOSPITAL (Continued) **A100350760**

Self Certification Records Not Found for this Facility:

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	071153
Facility Number:	0041738
Customer Number:	19263
Individual Name or Business Name:	MEMORIAL NORTHWEST HOSPITAL
Owner Effective Begin Date:	050886
Owner Effective End Date:	030199
Owner Address:	1635 NORTH LOOP W
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77008
Owner Zip extension:	Not reported

AQ445
West
1/4-1/2
0.400 mi.
2112 ft.

Relative:
Lower

Actual:
65 ft.

MEMORIAL HERMAN NORTHWEST HOSPITAL
1635 NORTH LOOP W
HOUSTON, TX 77008

UST **U001274079**
Financial Assurance **N/A**

Site 3 of 3 in cluster AQ

UST:

Facility Data:

Facility ID:	0041738
Facility Type:	Not reported
Name of Facility Manager:	BENNY STANSBURY
Title of Facility Manager:	DIR OF ENG & SECURITY
Facility Manager Phone:	713-867-4451
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	071153
Owner ID:	53582
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	RONNY LEFFEL
Title of Signer of Registration Form:	MAINT ENGR
Date of Signature on Registration Form:	042986
Owner Effective Begin Date:	030199

Owner:

Owner ID:	53582
In Care Of:	KELLY MCDANIEL
Owner Name:	MEMORIAL HERMANN HOSPITAL SYSTEM
Owner Address:	929 GESSNER RD
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77024
Owner Contact Name:	BENNY STANSBURY
Contact Telephone:	713-867-4451
Owner Type:	Local Government
Mail Undeliverable:	Not reported

MEMORIAL HERMAN NORTHWEST HOSPITAL (Continued) **U001274079**

Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	020812
Number of Facilities reported by Owner:	0004
# Of Underground Storage Tanks:	0006
# Of Aboveground Storage Tanks:	0005

Self Certification:

Self-Certification Date:	020712
Signature Name:	BENNY STANSBURY
Signature Title Name:	DIR OF ENGR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201302

Self-Certification Date:	013111
Signature Name:	BENNY STANSBURY
Signature Title Name:	DIR OF ENG
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201202

Self-Certification Date:	062810
Signature Name:	BENNY STANSBURY
Signature Title Name:	DIR OF ENGR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201102

Operator:

Operator ID:	097220
Operator Effective Date:	030199
Operator Type:	Local Government
Operator First Name:	Not reported
Operator Name:	MEMORIAL HERMANN HOSPITAL SYSTEM
Operator Building Loc:	STE 2700
Operator Telephone:	Not reported
Operator Address:	929 GESSNER RD
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77024
Operator Contact Name:	BENNY STANSBURY
Operator Contact Title:	DIR OF ENGR & SEC
Operator Contact Phone:	713-867-4451

MEMORIAL HERMAN NORTHWEST HOSPITAL (Continued) **U001274079**

Tank:

Tank ID:	2
Unit ID:	00213611
Tank Status:	**In Use**
Tank Regulatory Status:	Emerg. Power Generator
Status Date:	Not reported
Installation Date:	09301987
Tank Registration Date:	06282010
Capacity:	0002385
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Suction
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Isolated in Open Area
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	020712
Compartment:	A
Self-Certification Date:	062810
Compartment:	A
Self-Certification Date:	013111
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000

MEMORIAL HERMAN NORTHWEST HOSPITAL (Continued) **U001274079**

Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Triennial Tightness Test (for suction/gravity piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. High Level Alarm with 3 or 4
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance
Tank ID:	1
Unit ID:	00110563
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	09301987
Installation Date:	01011982
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported

MEMORIAL HERMAN NORTHWEST HOSPITAL (Continued) **U001274079**

Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	071153
Facility Number:	0041738
Customer Number:	19263
Individual Name or Business Name:	MEMORIAL NORTHWEST HOSPITAL
Owner Effective Begin Date:	050886
Owner Effective End Date:	030199
Owner Address:	1635 NORTH LOOP W
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77008
Owner Zip extension:	Not reported

TX Financial Assurance 2:

Region:	2
Facility Number:	0041738
Facility ID:	071153
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	022211
Date Financial Assurance Form Rec:	022012
Issuer Name:	ALLIED INSURANCE SERVICES INC
Issuer Phone:	832-484-4000

MEMORIAL HERMAN NORTHWEST HOSPITAL (Continued) **U001274079**

Policy Number:	0306-4038
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	022213
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0041738
Facility ID:	071153
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	022210
Date Financial Assurance Form Rec:	062810
Issuer Name:	GREENWICH INSURANCE COMPANY
Issuer Phone:	203-964-5200
Policy Number:	PEC0030725
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	022211
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	No

BA446 **C AND C SERVICE STATION** **EDR US Hist Auto Stat** **1009382198**
ENE **7501 N MAIN** **N/A**
1/4-1/2 **HOUSTON, TX**
0.402 mi.
2124 ft. **Site 2 of 7 in cluster BA**

Relative: EDR Historical Auto Stations:
Lower Name: C AND C SERVICE STATION
Year: 1953
Actual: Type: GASOLINE STATIONS
64 ft.

AO447 **EDR US Hist Auto Stat** **1015533081**
East **513 E 31ST ST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.404 mi.
2131 ft. **Site 4 of 6 in cluster AO**

Relative: EDR Historical Auto Stations:
Lower Name: KIMBROUGH AUTO REPAIR
Year: 2004
Actual: Address: 513 E 31ST ST
63 ft.

AP448 **SAV-ON CLEANERS AND LAUNDERERS** **EDR US Hist Cleaners** **1009337208**
WNW **1737 W 34TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.404 mi.
2135 ft. **Site 24 of 27 in cluster AP**

Relative: EDR Historical Cleaners:
Higher Name: SAV-ON CLEANERS AND LAUNDERERS
Year: 1968
Actual: Type: CLEANERS AND DYERS
74 ft.

AT449
SSE
1/4-1/2
0.405 mi.
2138 ft.

2406 N SHEPHERD DR
HOUSTON, TX 77008

Site 7 of 13 in cluster AT

EDR US Hist Cleaners **1009339662**
N/A

Relative:
Lower

Actual:
68 ft.

EDR Historical Cleaners:

Name:	WASCO MAY LAUNDRY
Year:	1975
Type:	LAUNDRIES SELF SERVE
Name:	WASCO MAY-LAUNDRY COIN-OP
Year:	1980
Type:	LAUNDRIES-SELF SERVE
Name:	NORTH SHEPHERD WASHETERIA
Year:	1986
Type:	LAUNDRIES SELF SERVE
Name:	NORTH SHEPHERD LAUNDRY
Year:	2000
Address:	2406 N SHEPHERD DR
Name:	NORTH SHEPHERD LAUNDRY
Year:	2004
Address:	2406 N SHEPHERD DR
Name:	NORTH SHEPARD LAUNDROMAT
Year:	2005
Address:	2406 N SHEPHERD DR
Name:	NORTH SHEPARD LAUNDROMAT
Year:	2006
Address:	2406 N SHEPHERD DR
Name:	NORTH SHEPHERD WASHATERIA
Year:	2006
Address:	2406 N SHEPHERD DR
Name:	NORTH SHEPARD LAUNDROMAT
Year:	2007
Address:	2406 N SHEPHERD DR
Name:	NORTH SHEPARD LAUNDROMAT
Year:	2008
Address:	2406 N SHEPHERD DR
Name:	NORTH SHEPARD LAUNDROMAT
Year:	2009
Address:	2406 N SHEPHERD DR

AP450 **T SHIRT WORKS** **Ind. Haz Waste** **S103598288**
WNW **1751 W 3 4T H ST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.408 mi.
2155 ft. **Site 25 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	20353
Registration Initial Notification Date:	19920605
Registration Last Amendment Date:	20010727
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	19920605
Land Type:	Not reported
Description of Facility Site Location:	1751 W 34th, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	INDUS, LQG
Company Name:	T SHIRT WORKS
Contact Name:	PATTY BLOOMER
Contact Telephone Number:	713-6888486
Mailing Address:	1751 W 3 4T H ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 6217
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	6848
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	1751 W 3 4T H ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 6217
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6888486
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

T SHIRT WORKS (Continued) **S103598288**

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	1751 W 3 4T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6217
Contact Phone:	1-713-6888486
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	PATTY BLOOMER
Contact Title:	Not reported
Contact Role:	PRICONT
Contact Address:	1751 W 3 4T H ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77018 6217
Contact Phone:	1-713-6888486
Contact Fax:	Not reported
Contact Email:	Not reported
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.

Unit:

Year:	2012
Unit No:	001
Deed Record Needed:	Not reported
Deed Recording Date:	Not reported
Unit Type Code:	14
Unit Status:	ACTIVE
Unit Regulatory Status:	Not reported
UIC Permit Number:	Not reported
Capacity:	9
Capacity Measurment:	Galons
Off Site Hazardous Waste:	No
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
System Type Code 1:	141
System Type Code 2:	Not reported
System Type Code 3:	Not reported
System Type Code 4:	Not reported
Permit Seq #:	Not reported
Unit Description on NOR:	Above ground space tank
Dt Last Changed:	19870701
TNRCC Facility ID:	6848
Unit ID:	001
Unit Description:	Above ground space tank
WasteID:	00000581,

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2010

T SHIRT WORKS (Continued) **S103598288**

Waste ID:	00000581
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	D001 CHARACTERISTIC OF IGNITABILITY
Texas Waste Code:	990001
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

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

AL451 **MOONEY S SUPER SERVICE GARAGE** **EDR US Hist Auto Stat** **1009362140**
ESE **211418 YALE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.408 mi.
2155 ft. **Site 14 of 14 in cluster AL**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	MOONEY S SUPER SERVICE GARAGE
Year:	1935
Type:	AUTOMOBILE REPAIRERS

AT452 **PRITCHETT J I** **EDR US Hist Auto Stat** **1009364065**
SSE **2403 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX**
0.408 mi.
2156 ft. **Site 8 of 13 in cluster AT**

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name:	PRITCHETT J I
Year:	1935
Type:	GASOLINE AND OIL SERVICE STATIONS

AP453
WNW
1/4-1/2
0.409 mi.
2161 ft.

CYCLE STOP
1741 W 34TH AVE
HOUSTON, TX

Site 26 of 27 in cluster AP

EDR US Hist Auto Stat **1009359562**
N/A

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:

Name:	CYCLE STOP
Year:	1975
Type:	MOTORCYCLE DEALERS AND REPAIRERS
Name:	CYCLE STOP
Year:	1980
Type:	MOTORCYCLE DEALERS AND REPAIRERS

AO454
East
1/4-1/2
0.412 mi.
2174 ft.

516 NORTH LOOP
HOUSTON, TX 77008

Site 5 of 6 in cluster AO

EDR US Hist Auto Stat **1015534744**
N/A

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	MANNY TRUCK & AUTO REPAIR
Year:	2003
Address:	516 NORTH LOOP
Name:	MANNY TRUCK & AUTO REPAIR
Year:	2004
Address:	516 NORTH LOOP
Name:	MANNY TRUCK & AUTO REPAIR
Year:	2005
Address:	516 NORTH LOOP
Name:	MANNY TRUCK & AUTO REPAIR
Year:	2006
Address:	516 NORTH LOOP
Name:	MANNY TRUCK & AUTO REPAIR
Year:	2007
Address:	516 NORTH LOOP
Name:	MANNY TRUCK & AUTO REPAIR
Year:	2008
Address:	516 NORTH LOOP
Name:	MANNY TRUCK & AUTO REPAIR
Year:	2009
Address:	516 NORTH LOOP
Name:	MANNY TRUCK & AUTO REPAIR
Year:	2010
Address:	516 NORTH LOOP

BA455
East
1/4-1/2
0.413 mi.
2180 ft.

ELLISON AND SONS
7503 N MAIN ST
HOUSTON, TX

EDR US Hist Auto Stat **1009382211**
N/A

Site 3 of 7 in cluster BA

Relative:
Lower

Actual:
64 ft.

EDR Historical Auto Stations:

Name:	DAVIS B G SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	DAVIS B G SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	DAVIS B G SERVICE STATION
Year:	1975
Type:	GASOLINE STATIONS
Name:	ELLISON AND SONS
Year:	1980
Type:	GASOLINE STATIONS
Name:	DISCOUNT TRANSMISSIONS
Year:	1986
Type:	AUTOMOBILE REPAIRING

BB456
SE
1/4-1/2
0.413 mi.
2180 ft.

IMPERIAL RUG CLEANERS
449 W 24TH AVE
HOUSTON, TX

EDR US Hist Cleaners **1009344726**
N/A

Site 1 of 2 in cluster BB

Relative:
Lower

Actual:
66 ft.

EDR Historical Cleaners:

Name:	IMPERIAL RUG CLEANERS
Year:	1953
Type:	CARPET AND RUG CLEANERS
Name:	IMPERIAL RUG CLEANERS
Year:	1962
Type:	CARPET AND RUG CLEANERS

BC457
ESE
1/4-1/2
0.413 mi.
2181 ft.

BROWNING S AUTO REPAIR
224 W 24TH AVE
HOUSTON, TX

EDR US Hist Auto Stat **1009363136**
N/A

Site 1 of 17 in cluster BC

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	BROWNING S GARAGE
Year:	1940
Type:	AUTOMOBILE REPAIRING
Name:	BROWNING S GARAGE
Year:	1944
Type:	AUTOMOBILE REPAIRING
Name:	BROWNING AUTO REPAIR

BROWNING S AUTO REPAIR (Continued) **1009363136**

Year: 1948
Type: AUTOMOBILE REPAIRING

Name: BROWNING AUTO REPAIR
Year: 1953
Type: AUTOMOBILE REPAIRING

Name: BROWNING AUTO REPAIR
Year: 1962
Type: AUTOMOBILE REPAIRING

Name: BROWNINGS AUTO REPAIR
Year: 1968
Type: AUTOMOBILE REPAIRING

Name: BROWNING S AUTO REPAIR
Year: 1971
Type: AUTOMOBILE REPAIRING

Name: BROWNING S AUTO REPAIR
Year: 1980
Type: AUTOMOBILE REPAIRING

BC458
ESE
1/4-1/2
0.413 mi.
2183 ft.

Relative: Lower

Actual: 65 ft.

PORT HOUSTON WET WASH LAUNDRY **EDR US Hist Cleaners** **1009341411**
302 W 24TH AVE **N/A**
HOUSTON, TX

Site 2 of 17 in cluster BC

EDR Historical Cleaners:
Name: PORT HOUSTON WET WASH LAUNDRY
Year: 1926
Type: LAUNDRIES

AT459
SSE
1/4-1/2
0.414 mi.
2185 ft.

Relative: Lower

Actual: 68 ft.

CAIN AND SON SERVICE STATION **EDR US Hist Auto Stat** **1009364026**
2401 N SHEPHERD DR **N/A**
HOUSTON, TX

Site 9 of 13 in cluster AT

EDR Historical Auto Stations:
Name: CAIN AND SON SERVICE STATION
Year: 1940
Type: AUTOMOBILE REPAIRING

Name: CAIN AND SON SERVICE STATION
Year: 1944
Type: GASOLINE AND OIL SERVICE STATIONS

Name: CAIN S SERVICE STATION
Year: 1948
Type: GASOLINE AND OIL SERVICE STATIONS

Name: AUTO ELECTRIC SERVICE COMPANY
Year: 2000
Address: 2401 N SHEPHERD DR

CAIN AND SON SERVICE STATION (Continued) **1009364026**

Name: AUTO ELECTRIC SERVICE CO
Year: 2001
Address: 2401 N SHEPHERD DR

Name: AUTO ELECTRIC SERVICE CO
Year: 2003
Address: 2401 N SHEPHERD DR

Name: AUTO ELECTRIC SERVICE CO
Year: 2004
Address: 2401 N SHEPHERD DR

Name: AUTO ELECTRIC SERVICE CO
Year: 2005
Address: 2401 N SHEPHERD DR

Name: AUTO ELECTRIC SERVICE CO
Year: 2006
Address: 2401 N SHEPHERD DR

Name: AUTO ELECTRIC SERVICE CO
Year: 2007
Address: 2401 N SHEPHERD DR

Name: AUTO ELECTRIC SERVICE CO
Year: 2008
Address: 2401 N SHEPHERD DR

Name: AUTO ELECTRIC SERVICE CO
Year: 2009
Address: 2401 N SHEPHERD DR

AT460 **REIFF JOHNNY AUTO SERVICE** **EDR US Hist Auto Stat** **1009381045**
SSE **707 W 24TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.414 mi.
2187 ft. **Site 10 of 13 in cluster AT**

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:

Name: WILSON BROS GARAGE
Year: 1953
Type: AUTOMOBILE REPAIRING

Name: WILSON S GARAGE
Year: 1962
Type: AUTOMOBILE REPAIRING

Name: REIFF JOHNNY AUTO SERVICE
Year: 1968
Type: AUTOMOBILE REPAIRING

Name: MILLERS AUTO REPAIR
Year: 1971
Type: AUTOMOBILE REPAIRING

Name: MILLER S AUTO REPAIR
Year: 1975
Type: AUTOMOBILE REPAIRING

REIFF JOHNNY AUTO SERVICE (Continued) **1009381045**

Name: MILLER S AUTO AND BODY REPAIR
Year: 1980
Type: AUTOMOBILE REPAIRING

Name: MILLER PAINT & BODY SHOP
Year: 2000
Address: 707 W 24TH ST

Name: MILLER PAINT & BODY SHOP
Year: 2001
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR
Year: 2002
Address: 707 W 24TH ST

Name: MILLER PAINT & BODY SHOP
Year: 2003
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR INC
Year: 2004
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR INC
Year: 2005
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR
Year: 2006
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR
Year: 2007
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR
Year: 2008
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR
Year: 2009
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR
Year: 2010
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR
Year: 2011
Address: 707 W 24TH ST

Name: MILLERS AUTO & BODY REPAIR
Year: 2012
Address: 707 W 24TH ST

AT461 **CORPORATE AUTO SERVICES** **Ind. Haz Waste** **S102758823**
SSE **707 W 24 TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.414 mi.
2187 ft. **Site 11 of 13 in cluster AT**

Relative:
Lower

Actual:
68 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	79119
Registration Initial Notification Date:	19921022
Registration Last Amendment Date:	20010823
EPA Identification:	TXD988033684
Primary NAICS Code:	Not reported
Status Change Date:	19921022
Land Type:	Not reported
Description of Facility Site Location:	707 W 24th, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	CORPORATE AUTO SERVICES INC
Contact Name:	F REX
Contact Telephone Number:	713-8647820
Mailing Address:	707 W 24 TH ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77008 1735
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	32673
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	707 W 24 TH ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008 1735
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8647820
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

CORPORATE AUTO SERVICES (Continued) **S102758823**

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OWNCON
- Contact Address: 707 W 24 TH ST
- Contact Address2: Not reported
- Conact City,St,Zip: HOUSTON, TX 77008 1735
- Contact Phone: 1-713-8647820
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: F REX
- Contact Title: ENVIRONMENTAL MANAGER
- Contact Role: PRICONT
- Contact Address: 707 W 24 TH ST
- Contact Address2: Not reported
- Conact City,St,Zip: HOUSTON, TX 77008 1735
- Contact Phone: 1-713-8647820
- Contact Fax: Not reported
- Contact Email: Not reported
- 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.

Unit:
- Year: 2012
- Unit No: 001
- Deed Record Needed: Not reported
- Deed Recording Date: Not reported
- Unit Type Code: 22
- Unit Status: ACTIVE
- Unit Regulatory Status: Not reported
- UIC Permit Number: Not reported
- Capacity: Not reported
- Capacity Measurment: Not reported
- Off Site Hazardous Waste: No
- 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
- System Type Code 1: Not reported
- System Type Code 2: Not reported
- System Type Code 3: Not reported
- System Type Code 4: Not reported
- Permit Seq #: Not reported
- Unit Description on NOR: Not reported
- Dt Last Changed: Not reported
- TNRCC Facility ID: 32673
- Unit ID: 001
- Unit Description: Not reported
- WasteID: 00062640, 00062641,

Activity Records Not Found for this RegNo/Year:

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

Waste:
- Year: 2010

CORPORATE AUTO SERVICES (Continued) **S102758823**

Waste ID:	00062641
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUEN
Texas Waste Code:	991005
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

Waste:

Year:	2010
Waste ID:	00062640
Waste Desc Yr:	2001
Waste Description:	Not reported
Desc of Waste:	SPENT NON-HALOGENATED SOLVENTS:XYLENE,ACETONE,ETHYL
Texas Waste Code:	991003
Texas Waste Code 2:	Not reported
Waste Code Status:	Inactive
Waste Form:	Not reported
Waste Classification:	H
Waste is Radioactive:	Not reported
Waste Treated Off Site:	1
Primary Standard Industustrial:	Not reported
Primary Source:	Not reported
Primary Measurenent Point:	Not reported
Primary Origin:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	Not reported
Audit Performed:	No
Company Waste ID:	Not reported
Primary NAICS Code:	Not reported
EPA Waste Form Code:	Not reported
Reason Waste Form No Longer Gen.:	NOR Inactivated
EPA Haz Waste:	Not reported

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

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

AT462 **CORPORATE AUTO SERVICES INC** **RCRA NonGen / NLR** **1000653607**
SSE **707 W 24TH** **FINDS** **TXD988033684**
1/4-1/2 **HOUSTON, TX 77008**
0.414 mi.
2187 ft. **Site 12 of 13 in cluster AT**

Relative:
Lower

Actual:
68 ft.

RCRA NonGen / NLR:

Date form received by agency:	08/23/2001
Facility name:	CORPORATE AUTO SERVICES INC
Facility address:	707 W 24TH HOUSTON, TX 77008
EPA ID:	TXD988033684
Mailing address:	W 24TH HOUSTON, TX 77008
Contact:	F REX
Contact address:	W 24TH HOUSTON, TX 77008
Contact country:	US
Contact telephone:	713-864-7820
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

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:	No
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

Historical Generators:

Date form received by agency:	04/17/1991
Facility name:	CORPORATE AUTO SERVICES INC
Site name:	CORPORATE AUTO SVC INC
Classification:	Small Quantity Generator

Hazardous Waste Summary:

Waste code:	F003
Waste name:	THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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

CORPORATE AUTO SERVICES INC (Continued) **1000653607**

MIXTURES.

Waste code: F005
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005133612

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

BC463 **SNOW WHITE WASHATERIA** **EDR US Hist Cleaners** **1009339621**
ESE **2401 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.414 mi.
2187 ft. **Site 3 of 17 in cluster BC**

Relative:
Lower

Actual:
65 ft.

EDR Historical Cleaners:

Name: SNOW WHITE WASHATERIA
Year: 1975
Type: LAUNDRIES SELF SERVE

Name: SNOW WHITE WASHATERIA
Year: 1980
Type: LAUNDRIES-SELF SERVE

Name: SNOW WHITE WASHATERIA
Year: 1986
Type: LAUNDRIES SELF SERVE

BC464 **BROWNING S AUTO REPAIR** **EDR US Hist Auto Stat** **1009363137**
ESE **224 W 24TH ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.414 mi.
2187 ft. **Site 4 of 17 in cluster BC**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name: BROWNING S AUTO REPAIR
Year: 1975
Type: AUTOMOBILE REPAIRING

Name: BROWNING S AUTO REPAIR

BROWNING S AUTO REPAIR (Continued) **1009363137**

Year: 1986
Type: AUTOMOBILE REPAIRING

BC465 **EDR US Hist Auto Stat** **1015347141**
ESE **232 W 24TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.414 mi.
2188 ft. **Site 5 of 17 in cluster BC**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:
Name: AW/SONS AUTO REPAIR
Year: 2002
Address: 232 W 24TH ST

BD466 **SEARS AUTO CENTER 1127** **LPST** **S105050599**
NNE **4000 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.415 mi.
2189 ft. **Site 1 of 2 in cluster BD**

Relative:
Higher

Actual:
75 ft.

LPST:

Facility ID:	Not reported
LPST Id:	114885
Facility Location:	4000 N SHEPHERD DR
TCEQ Region# and City:	12
Region City:	Houston
Reported Date:	02/14/1997
Entered Date:	02/25/2000
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
Coordinators RPR:	VAM
Responsible Party Name:	SEARS ROEBUCK & CO D824CA2161B
Responsible Party Contact:	DAVID CLAUSON
Responsible Party Address:	3333 BEVERLY RD
Responsible Party City,St,Zip:	HOFFMAN ESTATES, IL 60179
Responsible Party Telephone:	713/696-7494

Click here to access the Texas LPST database for this site:

BD467 **EDR US Hist Auto Stat** **1015469585**
NNE **4000 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.415 mi.
2189 ft. **Site 2 of 2 in cluster BD**

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:
Name: JIFFY LUBE INTERNATIONAL
Year: 1999
Address: 4000 N SHEPHERD DR

Name: JIFFY LUBE INTERNATIONAL
Year: 2000

(Continued) **1015469585**

Address: 4000 N SHEPHERD DR

Name: JIFFY LUBE
Year: 2005
Address: 4000 N SHEPHERD DR

Name: JIFFY LUBE
Year: 2006
Address: 4000 N SHEPHERD DR

Name: JIFFY LUBE
Year: 2007
Address: 4000 N SHEPHERD DR

Name: JIFFY LUBE
Year: 2008
Address: 4000 N SHEPHERD DR

Name: SEARS AUTO CTR
Year: 2010
Address: 4000 N SHEPHERD DR

Name: SEARS AUTO CENTER
Year: 2011
Address: 4000 N SHEPHERD DR

BC468 **JAHNKE WMN** **EDR US Hist Auto Stat** **1009364041**
ESE **2401 YALE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.415 mi.
2190 ft. **Site 6 of 17 in cluster BC**

Relative: EDR Historical Auto Stations:
Lower Name: JAHNKE WMN
Year: 1926
Actual: Type: AUTOMOBILE FILLING STATIONS
65 ft.

AS469 **EDR US Hist Auto Stat** **1015530929**
SE **510 W 24TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.415 mi.
2190 ft. **Site 2 of 2 in cluster AS**

Relative: EDR Historical Auto Stations:
Lower Name: CISCOS AUTO UPHOLSTERY
Year: 2001
Actual: Address: 510 W 24TH ST
66 ft.

Name: CISCOS AUTO UPHOLSTERY
Year: 2003
Address: 510 W 24TH ST

Name: CISCOS AUTO UPHOLSTERY
Year: 2004
Address: 510 W 24TH ST

(Continued) **1015530929**

Name: CISCOS AUTO UPHOLSTERY
Year: 2009
Address: 510 W 24TH ST

BE470 **REGAL AUTOMOTIVE WAREHOUSE** **EDR US Hist Auto Stat** **1009369553**
WNW **3415 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX**
0.416 mi.
2195 ft. **Site 1 of 6 in cluster BE**

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:
Name: REGAL AUTOMOTIVE WAREHOUSE
Year: 1986
Type: AUTOMOBILE REPAIRING

AO471 **ANDERSON BROS** **EDR US Hist Cleaners** **1009345553**
East **506 E 30TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.416 mi.
2197 ft. **Site 6 of 6 in cluster AO**

Relative:
Lower

Actual:
66 ft.

EDR Historical Cleaners:
Name: ANDERSON BROS
Year: 1921
Type: CLOTHES CLEANERS AND PRESSERS

AT472 **EDR US Hist Auto Stat** **1015616236**
SSE **722 W 24TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.416 mi.
2198 ft. **Site 13 of 13 in cluster AT**

Relative:
Lower

Actual:
68 ft.

EDR Historical Auto Stations:
Name: C & V AUTO REPAIR
Year: 2005
Address: 722 W 24TH ST

Name: C & V AUTO REPAIR
Year: 2009
Address: 722 W 24TH ST

AP473 **EDR US Hist Cleaners** **1015005558**
WNW **1765 W 34TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.418 mi.
2209 ft. **Site 27 of 27 in cluster AP**

Relative:
Higher

Actual:
74 ft.

EDR Historical Cleaners:
Name: CHRIS ALTERATIONS & DRY CLEAN
Year: 2009
Address: 1765 W 34TH ST

BE474 **MARTIN AUTOMOTIVE** **EDR US Hist Auto Stat** **1009369575**
WNW **3419 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX**
0.423 mi.
2233 ft. **Site 2 of 6 in cluster BE**

Relative: EDR Historical Auto Stations:
Higher

Name:	MARTIN AUTOMOTIVE
Year:	1986
Type:	AUTOMOBILE REPAIRING

Actual: **75 ft.**

Name:	NO 1 TRANSMISSION
Year:	1999
Address:	3419 ELLA BLVD

Name:	INTEGRITY TRNSMSN & AUTO REPAI
Year:	2001
Address:	3419 ELLA BLVD

Name:	OAK FOREST AUTOMOTIVE
Year:	2003
Address:	3419 ELLA BLVD

Name:	OAK FOREST AUTOMOTIVE
Year:	2005
Address:	3419 ELLA BLVD

Name:	THE CAR HOSPITAL
Year:	2006
Address:	3419 ELLA BLVD

Name:	OAK FOREST AUTOMOTIVE
Year:	2007
Address:	3419 ELLA BLVD

Name:	THE CAR HOSPITAL
Year:	2008
Address:	3419 ELLA BLVD

Name:	OAK FOREST AUTOMOTIVE
Year:	2009
Address:	3419 ELLA BLVD

Name:	OAK FOREST AUTOMOTIVE
Year:	2010
Address:	3419 ELLA BLVD

AW475 **ALBRIGHT REPAIR SERVICE** **EDR US Hist Auto Stat** **1009358047**
WSW **1532 W 25TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.425 mi.
2243 ft. **Site 2 of 2 in cluster AW**

Relative: EDR Historical Auto Stations:
Lower

Name:	ALBRIGHT REPAIR SERVICE
Year:	1948
Type:	AUTOMOBILE REPAIRING

Actual: **60 ft.**

Name:	ALBRLGHT REPAIR SERVICE
Year:	1953

ALBRIGHT REPAIR SERVICE (Continued) **1009358047**

Type: AUTOMOBILE REPAIRING

Name: ALBRIGHT REPAIR SERVICE
Year: 1962
Type: AUTOMOBILE REPAIRING

AX476 **EDR US Hist Auto Stat** **1015269049**
WSW **1718 W 26TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.428 mi.
2262 ft. **Site 2 of 2 in cluster AX**

Relative:
Lower

Actual:
55 ft.

EDR Historical Auto Stations:
Name: SOUTH COAST AUTO TX
Year: 2011
Address: 1718 W 26TH ST

Name: SOUTH COAST AUTO TX
Year: 2012
Address: 1718 W 26TH ST

BA477 **COOK S CLEANERS AND LAUNDRY** **EDR US Hist Cleaners** **1009348742**
East **7311 N MAIN** **N/A**
1/4-1/2 **HOUSTON, TX**
0.430 mi.
2268 ft. **Site 4 of 7 in cluster BA**

Relative:
Lower

Actual:
64 ft.

EDR Historical Cleaners:
Name: COOK S CLEANERS AND LAUNDRY
Year: 1962
Type: CLEANERS AND DYERS

AZ478 **WADE DRY CLEANING CO** **EDR US Hist Cleaners** **1009345406**
East **501 E 27TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.430 mi.
2271 ft. **Site 2 of 4 in cluster AZ**

Relative:
Lower

Actual:
65 ft.

EDR Historical Cleaners:
Name: WADE DRY CLEANING CO
Year: 1948
Type: CLEANERS AND PRESSERS

AZ479 **SUNSET CLEANERS AND DYERS** **EDR US Hist Cleaners** **1009345496**
East **504 E 27TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.432 mi.
2283 ft. **Site 3 of 4 in cluster AZ**

Relative:
Lower

Actual:
65 ft.

EDR Historical Cleaners:
Name: SUNSET CLEANERS AND DYERS
Year: 1930
Type: CLOTHES PRESSERS AND CLEANERS

BF480
NE
1/4-1/2
0.432 mi.
2283 ft.

R W LOURIER
501 GARD EN OAKS BLVD
HOUSTON, TX 77018

Ind. Haz Waste **S102758548**
N/A

Site 1 of 2 in cluster BF

Relative:
Higher

Actual:
74 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	78118
Registration Initial Notification Date:	19920619
Registration Last Amendment Date:	20010823
EPA Identification:	Not reported
Primary NAICS Code:	Not reported
Status Change Date:	19920619
Land Type:	Not reported
Description of Facility Site Location:	501 Garden Oaks, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	INDUS, LQG
Company Name:	R W LOURIER
Contact Name:	TERRY HAIRE
Contact Telephone Number:	713-6965900
Mailing Address:	501 GARD EN OAKS BLVD
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77018 5505
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	32341
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20100604
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	501 GARD EN OAKS BLVD
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018 5505
Owner Country:	UNITED STA
Owner Phone Number:	1-713-6965900
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	Not reported
Owner Bankruptcy Code:	Not reported

Operator Records Not Found for this RegNo/Year:

R W LOURIER (Continued) **S102758548**

Contact:
- Contact Name: TERRY HAIRE
- Contact Title: ENVIRONMENTAL MANAGER
- Contact Role: PRICONT
- Contact Address: 501 GARD EN OAKS BLVD
- Contact Address2: Not reported
- Conact City,St,Zip: HOUSTON, TX 77018 5505
- Contact Phone: 1-713-6965900
- Contact Fax: Not reported
- Contact Email: Not reported

Contact:
- Contact Name: Not reported
- Contact Title: Not reported
- Contact Role: OWNCON
- Contact Address: 501 GARD EN OAKS BLVD
- Contact Address2: Not reported
- Conact City,St,Zip: HOUSTON, TX 77018 5505
- Contact Phone: 1-713-6965900
- Contact Fax: Not reported
- Contact Email: Not reported
- 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.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:
- Year: 2010
- Waste ID: 00061785
- Waste Desc Yr: 2001
- Waste Description: Not reported
- Desc of Waste: D001 CHARACTERISTIC OF IGNITABILITY
- Texas Waste Code: 990001
- Texas Waste Code 2: Not reported
- Waste Code Status: Inactive
- Waste Form: Not reported
- Waste Classification: H
- Waste is Radioactive: Not reported
- Waste Treated Off Site: 1
- Primary Standard Industustrial: Not reported
- Primary Source: Not reported
- Primary Measurenent Point: Not reported
- Primary Origin: Not reported
- Primary System Type: Not reported
- New Chemical Substance: Not reported
- Audit Performed: No
- Company Waste ID: Not reported
- Primary NAICS Code: Not reported
- EPA Waste Form Code: Not reported
- Reason Waste Form No Longer Gen.: NOR Inactivated
- EPA Haz Waste: Not reported

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

R W LOURIER (Continued) **S102758548**

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

BA481 **C AND J GARAGE** **EDR US Hist Auto Stat** **1009381860**
East **7315 N MAIN** **N/A**
1/4-1/2 **HOUSTON, TX**
0.433 mi.
2285 ft. **Site 5 of 7 in cluster BA**

Relative:
Lower

Actual:
63 ft.

EDR Historical Auto Stations:

Name:	C AND J GARAGE
Year:	1953
Type:	AUTOMOBILE REPAIRING
Name:	C AND J GARAGE
Year:	1962
Type:	AUTOMOBILE REPAIRING
Name:	DDTS AUTO & ELECTRONICS
Year:	2003
Address:	7315 N MAIN ST

BA482 **NORTH MAIN CLEANERS** **EDR US Hist Cleaners** **1009348748**
East **7315 N MAIN** **N/A**
1/4-1/2 **HOUSTON, TX**
0.433 mi.
2287 ft. **Site 6 of 7 in cluster BA**

Relative:
Lower

Actual:
63 ft.

EDR Historical Cleaners:

Name:	NORTH MAIN CLEANERS
Year:	1953
Type:	CLEANERS AND DYERS

BC483 **WITMAN GULF STATION** **EDR US Hist Auto Stat** **1009364059**
ESE **2402 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.435 mi.
2295 ft. **Site 7 of 17 in cluster BC**

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	WITMAN GULF STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	ROSE ERNEST AUTO REPAIR
Year:	1980
Type:	AUTOMOBILE REPAIRING

BC484 **FIKES TEXACO SERVICE STATION** **EDR US Hist Auto Stat** **1009363654**
ESE **2321 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.436 mi.
2303 ft. **Site 8 of 17 in cluster BC**

Relative: EDR Historical Auto Stations:
Lower
Name: FIKES SERVICE STATION
Year: 1968
Actual: Type: GASOLINE STATIONS
65 ft.

Name: FIKES SERVICE STATION
Year: 1971
Type: GASOLINE STATIONS

Name: FIKES TEXACO SERVICE STATION
Year: 1975
Type: GASOLINE STATIONS

Name: FIKES TEXACO SERVICE STATION
Year: 1980
Type: GASOLINE STATIONS

BC485 **FIKES SERVICE STATION** **EDR US Hist Auto Stat** **1009363653**
ESE **2321 YALE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.437 mi.
2307 ft. **Site 9 of 17 in cluster BC**

Relative: EDR Historical Auto Stations:
Lower
Name: FIKES SERVICE STATION
Year: 1962
Actual: Type: GASOLINE STATIONS
65 ft.

BC486 **EDR US Hist Auto Stat** **1015156835**
ESE **111 E 24TH ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.440 mi.
2323 ft. **Site 10 of 17 in cluster BC**

Relative: EDR Historical Auto Stations:
Lower
Name: CERTIFIED AUTO REPAIR
Year: 2002
Actual: Address: 111 E 24TH ST
65 ft.

BE487 **HANCOCK SERVICE STATION** **EDR US Hist Auto Stat** **1009369700**
WNW **3450 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX**
0.440 mi.
2325 ft. **Site 3 of 6 in cluster BE**

Relative: EDR Historical Auto Stations:
Higher
Name: HANCOCK SERVICE STATION
Year: 1968
Actual: Type: GASOLINE STATIONS
75 ft.

BC488
ESE
1/4-1/2
0.445 mi.
2352 ft.

2310 RUTLAND ST
HOUSTON, TX 77008

Site 11 of 17 in cluster BC

EDR US Hist Cleaners **1009339357**
N/A

Relative:
Lower

Actual:
65 ft.

EDR Historical Cleaners:

Name:	COURTESY WASHATERIA AND DRY CLEANERS
Year:	1975
Type:	LAUNDRIES SELF SERVE
Name:	COURTESY WASHATERIA AND DRY CLEANERS
Year:	1980
Type:	LAUNDRIES-SELF SERVE
Name:	COURTESY WASHATERIA AND DRY CLEANERS
Year:	1986
Type:	LAUNDRIES SELF SERVE
Name:	COURTESY WASHATERIA
Year:	2000
Address:	2310 RUTLAND ST
Name:	COURTESY WASHATERIA
Year:	2001
Address:	2310 RUTLAND ST
Name:	COURTESY WASHATERIA
Year:	2005
Address:	2310 RUTLAND ST
Name:	COURTESY WASHATERIA
Year:	2007
Address:	2310 RUTLAND ST
Name:	COURTESY WASHATERIA
Year:	2008
Address:	2310 RUTLAND ST
Name:	COURTESY WASHATERIA
Year:	2009
Address:	2310 RUTLAND ST

489
NE
1/4-1/2
0.446 mi.
2354 ft.

HD SUPPLY UTILITIES LTD HG3346
425 BLUEBERRY ST
HOUSTON, TX 77018

RCRA-CESQG **1010568173**
TXR000079009

Relative:
Higher

Actual:
72 ft.

RCRA-CESQG:

Date form received by agency:	10/09/2007
Facility name:	HD SUPPLY UTILITIES LTD HG3346
Facility address:	425 BLUEBERRY ST HOUSTON, TX 770185626
EPA ID:	TXR000079009
Mailing address:	CUMBERLAND BLVD SE SUITE 1700 ATLANTA, GA 303395939
Contact:	MARTY J LASKEY
Contact address:	CUMBERLAND BLVD SE SUITE 1700 ATLANTA, GA 303395939

HD SUPPLY UTILITIES LTD HG3346 (Continued) **1010568173**

Contact country: US
Contact telephone: 770-852-9073
Contact email: MARTY.LASKEY@HDSUPPLY.COM
EPA Region: 06
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: BILLINGSLEY PROPERTY SERVICES
Owner/operator address: INTERNATIONAL PKWY STE 1100
CARRILLTON, TX 75007
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 03/30/2006
Owner/Op end date: Not reported

Owner/operator name: HD SUPPLY UTILITIES LTD
Owner/operator address: CUMERLAND BLVD SE STE 1700
ATLANTA, GA 30339
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 03/30/2006
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: No
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

HD SUPPLY UTILITIES LTD HG3346 (Continued) **1010568173**

Used oil transporter: No

Hazardous Waste Summary:

Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D002
Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

Waste code: D009
Waste name: MERCURY

Waste code: D018
Waste name: BENZENE

Waste code: D035
Waste name: METHYL ETHYL KETONE

Violation Status: No violations found

BE490 **TUNE UP PLUS** **UST U003566738**
WNW **3451 ELLA** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.446 mi.
2356 ft. **Site 4 of 6 in cluster BE**

Relative: Higher

Actual: 75 ft.

UST:

Facility Data:

Facility ID:	0010428
Facility Type:	Fleet Refueling
Name of Facility Manager:	BILL DIANA T
Title of Facility Manager:	FRANCHISEE
Facility Manager Phone:	713-683-7331
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	049804
Owner ID:	14470
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	HARLOND HAUCK
Title of Signer of Registration Form:	PRES, TUNE UP PLUS
Date of Signature on Registration Form:	041786
Owner Effective Begin Date:	083187

TUNE UP PLUS (Continued) **U003566738**

Owner:

Owner ID:	14470
In Care Of:	Not reported
Owner Name:	ROSSMORE ENTERPRISES
Owner Address:	120 VANTIS
Owner PO Box:	Not reported
Owner City,St,Zip:	ALISO VIEJO, CA 92656
Owner Contact Name:	PHILLIP SIRIANNI JR
Contact Telephone:	949-707-5400
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	012709
Number of Facilities reported by Owner:	0019
# Of Underground Storage Tanks:	0035
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00027561
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	08311987
Installation Date:	01011981
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported

TUNE UP PLUS (Continued) **U003566738**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	049804
Facility Number:	0010428
Customer Number:	04858
Individual Name or Business Name:	BILL DIANA T
Owner Effective Begin Date:	050886
Owner Effective End Date:	083187
Owner Address:	1818 N SHEPHERD DR
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77008
Owner Zip extension:	Not reported

BE491 **TUNE UP PLUS** **EDR US Hist Auto Stat** **1009369704**
WNW **3451 ELLA BLVD** **N/A**
1/4-1/2 **HOUSTON, TX**
0.446 mi.
2356 ft. **Site 5 of 6 in cluster BE**

Relative: EDR Historical Auto Stations:
Higher Name: TUNE UP PLUS
Year: 1986
Actual: Type: AUTOMOBILE REPAIRING
75 ft.

BG492 **C AND J GARAGE** **EDR US Hist Auto Stat** **1009381861**
East **7315 N MAIN ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.447 mi.
2358 ft. **Site 1 of 8 in cluster BG**

Relative: EDR Historical Auto Stations:
Lower Name: C AND J GARAGE
Year: 1968
Actual: Type: AUTOMOBILE REPAIRING
63 ft.

Name: C AND J GARAGE
Year: 1971
Type: AUTOMOBILE REPAIRING

Name: C AND J GARAGE
Year: 1975
Type: AUTOMOBILE REPAIRING

Name: C AND J GARAGE
Year: 1980
Type: AUTOMOBILE REPAIRING

Name: C AND J GARAGE
Year: 1986
Type: AUTOMOBILE REPAIRING

BG493 **COOK LAVAUGH L** **EDR US Hist Cleaners** **1009348743**
East **7311 N MAIN ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.447 mi.
2362 ft. **Site 2 of 8 in cluster BG**

Relative: EDR Historical Cleaners:
Lower Name: COOK LAVAUGH L
Year: 1968
Actual: Type: CLEANERS AND DYERS
63 ft.

BH494
WSW
1/4-1/2
0.451 mi.
2380 ft.

WALCO SERVICE STATION
2502 ELLA BLVD
HOUSTON, TX

EDR US Hist Auto Stat **1009364657**
N/A

Site 1 of 2 in cluster BH

Relative:
Lower

Actual:
58 ft.

EDR Historical Auto Stations:

Name:	WALCO SERVICE STATION
Year:	1971
Type:	GASOLINE STATIONS
Name:	WALCO SERVICE STATION
Year:	1975
Type:	GASOLINE STATIONS
Name:	WALCO SERVICE STATION
Year:	1980
Type:	GASOLINE STATIONS

BH495
WSW
1/4-1/2
0.451 mi.
2380 ft.

VACANT LOT
2502 ELLA BLVD
HOUSTON, TX 77008

LPST **U003567501**
UST **N/A**

Site 2 of 2 in cluster BH

Relative:
Lower

Actual:
58 ft.

LPST:

Facility ID:	0066968
LPST Id:	109774
Facility Location:	2502 ELLA BLVD
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	07/07/1995
Entered Date:	09/18/1995
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:	2
Coordinators RPR:	XYZ
Responsible Party Name:	MARIMON BUSINESS MACHINES
Responsible Party Contact:	ANTHONY MARIMON
Responsible Party Address:	1500 N POST OAK SUITE 100
Responsible Party City,St,Zip:	HOUSTON, TX 77055
Responsible Party Telephone:	713/868-1262

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0066968
Facility Type:	Not reported
Name of Facility Manager:	Not reported
Title of Facility Manager:	Not reported
Facility Manager Phone:	Not reported
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	101074
Owner ID:	46502
Disputed Owner:	Not reported

VACANT LOT (Continued) **U003567501**

Date Registration Form Received:	080995
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	Anthony R Marimon
Title of Signer of Registration Form:	Sec Trea
Date of Signature on Registration Form:	080795
Owner Effective Begin Date:	073187

Owner:

Owner ID:	46502
In Care Of:	Not reported
Owner Name:	MARIMON BUSINESS MACHINES
Owner Address:	1500 N POST OAK
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77055
Owner Contact Name:	Anthony Marimon
Contact Telephone:	713-868-1262
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Unknown, Migrated Data
Owner Amendment Date:	011202
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0004
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	A
Unit ID:	00175271
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	08011987
Installation Date:	07311987
Tank Registration Date:	08091995
Capacity:	0000500
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported

VACANT LOT (Continued) **U003567501**

Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	B
Unit ID:	00175272
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	08011987
Installation Date:	07311987
Tank Registration Date:	08091995
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported

VACANT LOT (Continued) **U003567501**

Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	C
Unit ID:	00175273
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974

VACANT LOT (Continued) **U003567501**

Status Date:	08011987
Installation Date:	07311987
Tank Registration Date:	08091995
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported

VACANT LOT (Continued) **U003567501**

Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	D
Unit ID:	00175274
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	08011987
Installation Date:	07311987
Tank Registration Date:	08091995
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A

VACANT LOT (Continued) **U003567501**

Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

BI496 **W E AUTO SERVICES** **EDR US Hist Auto Stat** **1009351842**
NE **102 BLUEBERRY ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.451 mi.
2382 ft. **Site 1 of 2 in cluster BI**

Relative:
Higher

Actual:
70 ft.

EDR Historical Auto Stations:

Name:	W E AUTO SERVICES
Year:	1980
Type:	AUTOMOBILE REPAIRING

BC497 **MASTER AUTO SERVICE INC** **RCRA NonGen / NLR** **1004786684**
ESE **2305 YALE** **FINDS** **TXD988082350**
1/4-1/2 **HOUSTON, TX 77008**
0.460 mi.
2427 ft. **Site 12 of 17 in cluster BC**

Relative:
Lower

Actual:
65 ft.

RCRA NonGen / NLR:

Date form received by agency:	11/21/2006
Facility name:	MASTER AUTO SERVICE INC
Facility address:	2305 YALE HOUSTON, TX 77008
EPA ID:	TXD988082350
Mailing address:	YALE HOUSTON, TX 77008
Contact:	KENT DAVIS
Contact address:	YALE HOUSTON, TX 77008
Contact country:	US
Contact telephone:	713-861-5951
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

MASTER AUTO SERVICE INC (Continued) **1004786684**

Owner/Operator Summary:
Owner/operator name: MASTER AUTO SERVICE INC
Owner/operator address: YALE
HOUSTON, TX 77008
Owner/operator country: US
Owner/operator telephone: 713-861-5951
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 10/25/2006
Owner/Op end date: Not reported

Owner/operator name: MASTER AUTO SERVICE INC
Owner/operator address: YALE
HOUSTON, TX 77008
Owner/operator country: US
Owner/operator telephone: 713-861-5951
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 10/25/2006
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: No
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

Historical Generators:
Date form received by agency: 02/19/2001
Facility name: MASTER AUTO SERVICE INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/28/1992
Facility name: MASTER AUTO SERVICE INC
Site name: MASTER AUTO SVC
Classification: Conditionally Exempt Small Quantity Generator

Hazardous Waste Summary:
Waste code: D001
Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE

MASTER AUTO SERVICE INC (Continued) **1004786684**

MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

Waste code: D006
Waste name: CADMIUM

Waste code: D007
Waste name: CHROMIUM

Waste code: D008
Waste name: LEAD

Waste code: F003
Waste name: THE FOLLOWING SPENT NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED 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 NON-HALOGENATED 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 NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

FINDS:

Registry ID: 110005156106

Environmental Interest/Information System

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

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

BC498 **EDR US Hist Auto Stat** **1009363428**
ESE **2305 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.460 mi.
2427 ft. **Site 13 of 17 in cluster BC**

Relative: EDR Historical Auto Stations:
Lower
Name: MASTER AUTO SERVICE
Year: 1948
Actual: Type: AUTOMOBILE REPAIRING
65 ft.

Name: MASTER AUTO SERVICE HOUSTON
Year: 1999
Address: 2305 YALE ST

Name: MASTER AUTO SERVICE HOUSTON
Year: 2000
Address: 2305 YALE ST

Name: MASTER AUTO SERVICE INC
Year: 2002
Address: 2305 YALE ST

Name: MASTER AUTO SERVICE INC
Year: 2003
Address: 2305 YALE ST

Name: MASTER AUTO SERVICE INC
Year: 2007
Address: 2305 YALE ST

Name: MASTER CAR CARE
Year: 2010
Address: 2305 YALE ST

Name: MASTER CAR CARE LLC
Year: 2011
Address: 2305 YALE ST

Name: MASTER CAR CARE LLC
Year: 2012
Address: 2305 YALE ST

BC499 **MASTER AUTO SERVICE INC** **EDR US Hist Auto Stat** **1009363429**
ESE **2305 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.460 mi.
2427 ft. **Site 14 of 17 in cluster BC**

Relative: EDR Historical Auto Stations:
Lower
Name: MASTER AUTO SERVICE INC
Year: 1968
Actual: Type: AUTOMOBILE REPAIRING
65 ft.

Name: MASTER AUTO SERVICE INC
Year: 1971
Type: AUTOMOBILE REPAIRING

Name: MAITER AUTO SERVICE INC
Year: 1975

MASTER AUTO SERVICE INC (Continued) **1009363429**

Type: AUTOMOBILE REPAIRING

Name: MASTER AUTO SERVICE INC
Year: 1980
Type: AUTOMOBILE REPAIRING

Name: MASTER AUTO SERVICE INC
Year: 1986
Type: AUTOMOBILE REPAIRING

BC500 **MASTER AUTO SERVICE** **Ind. Haz Waste** **S103610778**
ESE **2305 YAL E ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.460 mi.
2427 ft. **Site 15 of 17 in cluster BC**

Relative:
Lower

Actual:
65 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	80616
Registration Initial Notification Date:	19921207
Registration Last Amendment Date:	20061025
EPA Identification:	TXD988082350
Primary NAICS Code:	811121
Status Change Date:	19921207
Land Type:	Not reported
Description of Facility Site Location:	2305 Yale, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, CESQG
Company Name:	MASTER AUTO SERVICE INC
Contact Name:	KENT DAVIS
Contact Telephone Number:	713-8615951
Mailing Address:	2305 YAL E ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77008 2505
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	35401
Site Owner Tax ID:	741501425
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20061121
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	2305 YAL E ST

MASTER AUTO SERVICE (Continued) **S103610778**

Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008 2505
Owner Country:	UNITED STA
Owner Phone Number:	1-713-8615951
Owner Fax Number:	Not reported
Owner Email Address:	Not reported
Owner Business Type:	Unknown
Owner Tax Id:	17415014251
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	MASTER AUTO SERVICE INC
Operator First Name:	Not reported
Operator Name:	MASTER AUTO SERVICE INC
Operator Mailing Address:	2305 YAL E ST
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77008 2505
Operator Country:	UNITED STA
Operator Phone:	1-713-8615951
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Unknown
Operator Tax Id:	17415014251
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	KENT DAVIS
Contact Title:	ENVIRONMENTAL MANAGER
Contact Role:	PRICONT
Contact Address:	2305 YAL E ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 2505
Contact Phone:	1-713-8615951
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	2305 YAL E ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 2505
Contact Phone:	1-713-8615951
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	2305 YAL E ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77008 2505
Contact Phone:	1-713-8615951
Contact Fax:	Not reported
Contact Email:	Not reported

MASTER AUTO SERVICE (Continued) **S103610778**

Business Desc: Auto paint & body

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste:

Year:	2012
Waste ID:	140723
Waste Desc Yr:	2012
Waste Description:	PAINT WASTE
Desc of Waste:	Not reported
Texas Waste Code:	Not reported
Texas Waste Code 2:	0523211H
Waste Code Status:	NACT
Waste Classification:	H
Waste is Radioactive:	No
Waste Treated Off Site:	1
Primary Measurenent Point:	Not reported
Primary System Type:	Not reported
New Chemical Substance:	0
Audit Performed:	No
Company Waste ID:	6073421528
Primary NAICS Code:	811121
EPA Waste Form Code:	W211
Reason Waste Form No Longer Gen.:	UNKNOWN
EPA Haz Waste:	Not reported

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

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

BG501 **STUDEWOOD CLEANERS** **EDR US Hist Cleaners** **1009348405**
East **7117 N MAIN** **N/A**
1/4-1/2 **HOUSTON, TX**
0.461 mi.
2433 ft. **Site 3 of 8 in cluster BG**

Relative: EDR Historical Cleaners:
Lower

Name:	STUDEWOOD CLEANERS
Year:	1962
Type:	CLEANERS AND DYERS

Actual:
62 ft.

BI502 **SMOOTH TOUCH** **UST** **U003529628**
NE **4300 YALE ST** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.463 mi.
2445 ft. **Site 2 of 2 in cluster BI**

Relative: UST:
Lower

Facility Data:

Actual:
69 ft.

Facility ID:	0071507
Facility Type:	Retail
Name of Facility Manager:	J B Jones

SMOOTH TOUCH (Continued) **U003529628**

Title of Facility Manager:	Not reported
Facility Manager Phone:	713-694-2329
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	108805
Owner ID:	17857
Disputed Owner:	Not reported
Date Registration Form Received:	011299
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	J B Jones
Title of Signer of Registration Form:	Owner
Date of Signature on Registration Form:	011299
Owner Effective Begin Date:	083195

Owner:

Owner ID:	17857
In Care Of:	RICA BROCK
Owner Name:	JONES OIL INC
Owner Address:	4828 N SHEPHERD DR
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	RICA BROCK
Contact Telephone:	713-694-2329
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Yes
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	070912
Number of Facilities reported by Owner:	0021
# Of Underground Storage Tanks:	0032
# Of Aboveground Storage Tanks:	0020

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00189110
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10261998
Installation Date:	08311987
Tank Registration Date:	01121999
Capacity:	0002000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000

SMOOTH TOUCH (Continued) **U003529628**

Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00189111
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10261998
Installation Date:	08311987
Tank Registration Date:	01121999
Capacity:	0002000

SMOOTH TOUCH (Continued) **U003529628**

Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported

SMOOTH TOUCH (Continued) **U003529628**

Spill and Overfill Protection III: Not reported
Spill Overfill Prevention Variation: No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	108805
Facility Number:	0071507
Customer Number:	55280
Individual Name or Business Name:	Cheathem James D
Owner Effective Begin Date:	083187
Owner Effective End Date:	083195
Owner Address:	4300 Yale
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77018
Owner Zip extension:	Not reported

BG503 **HORTON S CLEANERS** **EDR US Hist Cleaners** **1009348613**
East **7213 N MAIN ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.465 mi.
2455 ft. **Site 4 of 8 in cluster BG**

Relative:
Lower

Actual:
63 ft.

EDR Historical Cleaners:

Name:	HORTON S CLEANERS
Year:	1980
Type:	CLEANERS AND DYERS
Name:	HORTON S CLEANERS
Year:	1986
Type:	CLEANERS AND DYERS

BG504 **BOB S CAR CARE** **EDR US Hist Auto Stat** **1009381592**
East **7218 N MAIN ST** **N/A**
1/4-1/2 **HOUSTON, TX**
0.466 mi.
2459 ft. **Site 5 of 8 in cluster BG**

Relative:
Lower

Actual:
63 ft.

EDR Historical Auto Stations:

Name:	OLIVER S SERVICE STATION
Year:	1968
Type:	GASOLINE STATIONS
Name:	BOB S CAR CARE
Year:	1980
Type:	AUTOMOBILE REPAIRING

BA505
East
1/4-1/2
0.467 mi.
2468 ft.

SMART SHOP CLEANERS AND DYERS
605 E 34TH AVE
HOUSTON, TX

Site 7 of 7 in cluster BA

EDR US Hist Cleaners **1009346983**
N/A

Relative:
Lower

Actual:
64 ft.

EDR Historical Cleaners:

Name:	SMART SHOP CLEANERS AND DYERS
Year:	1940
Type:	CLOTHES PRESSERS AND CLEANERS

BG506
East
1/4-1/2
0.470 mi.
2483 ft.

CARSON SERVICE STATION
7218 N MAIN
HOUSTON, TX

Site 6 of 8 in cluster BG

EDR US Hist Auto Stat **1009381591**
N/A

Relative:
Lower

Actual:
63 ft.

EDR Historical Auto Stations:

Name:	CARSON SERVICE STATION
Year:	1962
Type:	GASOLINE STATIONS

BJ507
SSE
1/4-1/2
0.471 mi.
2486 ft.

PRESCOTT AUTO SERVICE
2319 N SHEPHERD DR
HOUSTON, TX

Site 1 of 6 in cluster BJ

EDR US Hist Auto Stat **1009363615**
N/A

Relative:
Lower

Actual:
67 ft.

EDR Historical Auto Stations:

Name:	PRESCOTT AUTO SERVICE
Year:	1953
Type:	AUTOMOBILE REPAIRING
Name:	PRESCOTT AUTO SERVICC
Year:	1962
Type:	AUTOMOBILE REPAIRING
Name:	PRESCOTT AUTO SERVICE
Year:	1968
Type:	AUTOMOBILE REPAIRING
Name:	PRESCOTT AUTO SERVICE
Year:	1971
Type:	AUTOMOBILE REPAIRING
Name:	STELTER RICHD AUTO SERVICE
Year:	1975
Type:	AUTOMOBILE REPAIRING
Name:	TEXAS AUTO MASTERS
Year:	2009
Address:	2319 N SHEPHERD DR

BJ508
SSE
1/4-1/2
0.471 mi.
2487 ft.

2318 N SHEPHERD DR
HOUSTON, TX 77008

Site 2 of 6 in cluster BJ

Relative: Lower

Actual: 67 ft.

EDR Historical Cleaners:

Name:	OXFORD DRY CLEANERS
Year:	2003
Address:	2318 N SHEPHERD DR

EDR US Hist Cleaners **1015023706** **N/A**

BG509
East
1/4-1/2
0.471 mi.
2489 ft.

CUSTOM TAILOR SHOP
7202 N MAIN
HOUSTON, TX

Site 7 of 8 in cluster BG

Relative: Lower

Actual: 62 ft.

EDR Historical Cleaners:

Name:	CUSTOM TAILOR SHOP
Year:	1940
Type:	CLOTHES PRESSERS AND CLEANERS

EDR US Hist Cleaners **1009348585** **N/A**

BK510
East
1/4-1/2
0.476 mi.
2513 ft.

CANADA S CLEANERS
7101 N MAIN
HOUSTON, TX

Site 1 of 6 in cluster BK

Relative: Lower

Actual: 61 ft.

EDR Historical Cleaners:

Name:	CANADA S CLEANERS
Year:	1944
Type:	CLOTHES PRESSERS AND CLEANERS
Name:	CANADA S CLEANERS
Year:	1948
Type:	CLEANERS AND PRESSERS

EDR US Hist Cleaners **1009348375** **N/A**

BE511
WNW
1/4-1/2
0.478 mi.
2522 ft.

PILGRIM LAUNDRY CO INC BR
3506 ELLA BLVD
HOUSTON, TX

Site 6 of 6 in cluster BE

Relative: Higher

Actual: 75 ft.

EDR Historical Cleaners:

Name:	PILGRIM LAUNDRY CO INC BR
Year:	1968
Type:	LAUNDRIES

EDR US Hist Cleaners **1009342734** **N/A**

BK512
East
1/4-1/2
0.478 mi.
2524 ft.

SEDITA LOUIS
7009 N MAIN
HOUSTON, TX

EDR US Hist Auto Stat **1009380794**
N/A

Site 2 of 6 in cluster BK

Relative:
Lower

Actual:
60 ft.

EDR Historical Auto Stations:
Name: SEDITA LOUIS
Year: 1940
Type: AUTOMOBILE REPAIRING

BK513
East
1/4-1/2
0.480 mi.
2532 ft.

CANADA S TAILOR SHOP
7005 N MAIN
HOUSTON, TX

EDR US Hist Cleaners **1009348149**
N/A

Site 3 of 6 in cluster BK

Relative:
Lower

Actual:
60 ft.

EDR Historical Cleaners:
Name: CANADA S TAILOR SHOP
Year: 1940
Type: CLOTHES PRESSERS AND CLEANERS

BC514
ESE
1/4-1/2
0.481 mi.
2540 ft.

211 W 23RD ST
HOUSTON, TX 77008

EDR US Hist Auto Stat **1009362063**
N/A

Site 16 of 17 in cluster BC

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:
Name: MASTER AUTO SERVICE
Year: 1962
Type: AUTOMOBILE REPAIRING

Name: MASTER AUTO SERVICE BODYSHOP
Year: 2001
Address: 211 W 23RD ST

Name: MASTER PAINT & BODY SHOP
Year: 2005
Address: 211 W 23RD ST

Name: MASTER PAINT & BODY SHOP
Year: 2010
Address: 211 W 23RD ST

Name: MASTER PAINT & BODY SHOP
Year: 2011
Address: 211 W 23RD ST

Name: MASTER PAINT & BODY SHOP
Year: 2012
Address: 211 W 23RD ST

BL515
ESE
1/4-1/2
0.481 mi.
2540 ft.

WHITSON S SMALL ENGINE REPAIR
402 E 25TH AVE
HOUSTON, TX

EDR US Hist Auto Stat **1009371806**
N/A

Site 1 of 2 in cluster BL

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	WHITSON S SMALL ENGINE REPAIR
Year:	1980
Type:	AUTOMOBILE REPAIRING

BJ516
SSE
1/4-1/2
0.482 mi.
2543 ft.

CONOCOPHILLIPS 2706596
2302 N SHEPHERD DR
HOUSTON, TX 77008

UST **U003422708**
N/A

Site 3 of 6 in cluster BJ

Relative:
Lower

Actual:
67 ft.

UST:

Facility Data:

Facility ID:	0071287
Facility Type:	Retail
Name of Facility Manager:	Regortha Allen
Title of Facility Manager:	Store Manager
Facility Manager Phone:	713-863-9886
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	108543
Owner ID:	02958
Disputed Owner:	Not reported
Date Registration Form Received:	120798
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	Tamera M Lowe
Title of Signer of Registration Form:	Design Project Eng
Date of Signature on Registration Form:	110998
Owner Effective Begin Date:	083100

Owner:

Owner ID:	02958
In Care Of:	JOANNE PHILLIPS
Owner Name:	CONOCOPHILLIPS COMPANY
Owner Address:	600 N DAIRY ASHFORD ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77079
Owner Contact Name:	JOANNE PHILLIPS
Contact Telephone:	912-695-1225
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Billing Address Changed
Owner Amendment Date:	100611
Number of Facilities reported by Owner:	0018
# Of Underground Storage Tanks:	0050
# Of Aboveground Storage Tanks:	0001

Self Certification:

Self-Certification Date:	071802
Signature Name:	BETH EISENMANN
Signature Title Name:	STAFF ENV SPEC
Signature Type Text:	Owner

CONOCOPHILLIPS 2706596 (Continued) **U003422708**

Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200308
Self-Certification Date:	010401
Signature Name:	Thomas A Holte
Signature Title Name:	Staff Engineer
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200208

Operator:

Operator ID:	128506
Operator Effective Date:	010103
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	CONOCOPHILLIPS COMPANY
Operator Building Loc:	TA 1108B
Operator Telephone:	Not reported
Operator Address:	600 N DAIRY ASHFORD
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77079
Operator Contact Name:	JOANNE PHILLIPS
Operator Contact Title:	Not reported
Operator Contact Phone:	912-695-1225

Tank:

Tank ID:	1
Unit ID:	00188473
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12122002
Installation Date:	09231998
Tank Registration Date:	12071998
Capacity:	0015000
Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported

CONOCOPHILLIPS 2706596 (Continued) **U003422708**

Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	12011998
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	10011998
Equipment Installer:	J & S Fuel Systems
Contractor Registration Number:	001163
Tank Tested:	Not reported
Installer License Number:	000110
Tank Installer:	JOE WIGGINTON
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	071802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00188474
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12122002
Installation Date:	09231998
Tank Registration Date:	12071998
Capacity:	0015000

CONOCOPHILLIPS 2706596 (Continued) **U003422708**

Tank Emptied:	No
Tank Construction and Containment:	Double Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	12011998
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	10011998
Equipment Installer:	J & S Fuel Systems
Contractor Registration Number:	001163
Tank Tested:	Not reported
Installer License Number:	000110
Tank Installer:	JOE WIGGINTON
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	071802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance

CONOCOPHILLIPS 2706596 (Continued) **U003422708**

Spill and Overfill Protection: Auto. Flow Restrictor Valve
Spill and Overfill Protection II: Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III: 1
Spill Overfill Prevention Variation: No Variance

Operator History:
Operator ID: 124814
Operator Name or Business Name: CONOCO INC
Operator Effective Begin Date: 070102
Operator Effective End Date: 010103
Operator Address: Not reported
Operator Building: 465-7 S TOWER
Operator PO Box: PO BOX 3000
Operator City: PONCA CITY
Operator State: OK
Operator Zip: 74602
Operator Zip extension: 3000

Operator ID: 41383
Operator Name or Business Name: CONOCOPHILLIPS AVIATION SERVICES LLC
Operator Effective Begin Date: 083100
Operator Effective End Date: 070102
Operator Address: 16901 JOHN F KENNEDY BLVD
Operator Building: Not reported
Operator PO Box: Not reported
Operator City: HOUSTON
Operator State: TX
Operator Zip: 77032
Operator Zip extension: 6019

Operator ID: 41383
Operator Name or Business Name: CONOCOPHILLIPS AVIATION SERVICES LLC
Operator Effective Begin Date: 070102
Operator Effective End Date: 070102
Operator Address: 16901 JOHN F KENNEDY BLVD
Operator Building: Not reported
Operator PO Box: Not reported
Operator City: HOUSTON
Operator State: TX
Operator Zip: 77032
Operator Zip extension: 6019

Owner History:
Facility ID: 108543
Facility Number: 0071287
Customer Number: 52744
Individual Name or Business Name: Conoco Inc
Owner Effective Begin Date: 092398
Owner Effective End Date: 083100
Owner Address: Not reported
Owner Building: Rm TR 1030
Owner PO Box: PO Box 4784
Owner City: HOUSTON
Owner State: TX
Owner Zip: 77210
Owner Zip extension: Not reported

BJ517 **EDR US Hist Auto Stat** **1015344839**
SSE **2302 N SHEPHERD DR** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.482 mi.
2543 ft. **Site 4 of 6 in cluster BJ**

Relative:
Lower

Actual:
67 ft.

EDR Historical Auto Stations:

Name:	CONOCO INC
Year:	2001
Address:	2302 N SHEPHERD DR
Name:	CONOCO INC
Year:	2003
Address:	2302 N SHEPHERD DR

AZ518 **AMERICAN SPEED** **UST** **U003566952**
East **535 NORTH LOOP** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.482 mi.
2545 ft. **Site 4 of 4 in cluster AZ**

Relative:
Lower

Actual:
66 ft.

UST:

Facility Data:

Facility ID:	0023328
Facility Type:	Not reported
Name of Facility Manager:	ROGER EBERT
Title of Facility Manager:	DIV MGR
Facility Manager Phone:	Not reported
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	089769
Owner ID:	34692
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	5
Sign Name on Registration Form:	ROGER EBERT
Title of Signer of Registration Form:	DIV MGR
Date of Signature on Registration Form:	041686
Owner Effective Begin Date:	050886

Owner:

Owner ID:	34692
In Care Of:	Not reported
Owner Name:	AMERICAN SPEED INC
Owner Address:	535 NORTH LOOP
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	Not reported
Contact Telephone:	Not reported
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Billing Address Changed
Owner Amendment Date:	081005
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0005
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

AMERICAN SPEED (Continued) **U003566952**

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00060148
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06171979
Installation Date:	01011961
Tank Registration Date:	05081986
Capacity:	0000560
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported

AMERICAN SPEED (Continued) **U003566952**

Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00060152
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06171979
Installation Date:	01011961
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported

AMERICAN SPEED (Continued) **U003566952**

Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00060151
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06171979
Installation Date:	01011961
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance

AMERICAN SPEED (Continued) **U003566952**

Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00060150
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06171979
Installation Date:	01011961
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel

AMERICAN SPEED (Continued) **U003566952**

Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	5
Unit ID:	00060149
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	06171979
Installation Date:	01011961
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No

AMERICAN SPEED (Continued) **U003566952**

Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported

AMERICAN SPEED (Continued) **U003566952**

Spill Overfill Prevention Variation: No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

BK519
East
1/4-1/2
0.482 mi.
2547 ft.

STUDEWOOD CLEANERS
7117 N MAIN ST
HOUSTON, TX

EDR US Hist Cleaners **1009348406**
N/A

Site 4 of 6 in cluster BK

Relative:
Lower

Actual:
61 ft.

EDR Historical Cleaners:

Name:	STUDEWOOD CLEANERS
Year:	1968
Type:	CLEANERS AND DYERS
Name:	STUDEWOOD CLEANERS
Year:	1975
Type:	CLEANERS AND DYERS
Name:	STUDEWOOD CLEANERS
Year:	1980
Type:	CLEANERS AND DYERS

BC520
ESE
1/4-1/2
0.482 mi.
2547 ft.

2301 YALE ST
HOUSTON, TX 77008

EDR US Hist Auto Stat **1015344649**
N/A

Site 17 of 17 in cluster BC

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	MASTER AUTO SERVICE
Year:	2000
Address:	2301 YALE ST
Name:	MASTER AUTO SERVICE INC
Year:	2006
Address:	2301 YALE ST
Name:	MASTER AUTO SERVICE INC
Year:	2008
Address:	2301 YALE ST

BB521
SE
1/4-1/2
0.483 mi.
2549 ft.

515 W 23RD ST
HOUSTON, TX 77008

EDR US Hist Auto Stat **1015534341**
N/A

Site 2 of 2 in cluster BB

Relative:
Lower

Actual:
66 ft.

EDR Historical Auto Stations:

Name:	PEDRAZAS AUTO SERVICE
Year:	2003
Address:	515 W 23RD ST

BL522
ESE
1/4-1/2
0.483 mi.
2550 ft.

WHITSON S SMALL ENGINE REPAIR
402 E 25TH ST
HOUSTON, TX

Site 2 of 2 in cluster BL

EDR US Hist Auto Stat **1009371807**
N/A

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	WHITSON S SMALL ENGINE REPAIR
Year:	1986
Type:	AUTOMOBILE REPAIRING

523
SE
1/4-1/2
0.483 mi.
2550 ft.

EAGLE INSULATORS
553 W 23RD
HOUSTON, TX 77008

UST **U003567027**
N/A

Relative:
Lower

Actual:
66 ft.

UST:

Facility Data:

Facility ID:	0029758
Facility Type:	Fleet Refueling
Name of Facility Manager:	B L KYLE
Title of Facility Manager:	GEN MGR
Facility Manager Phone:	713-869-8581
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	093083
Owner ID:	37895
Disputed Owner:	Not reported
Date Registration Form Received:	051086
Region Number:	12
Number of USTs:	2
Sign Name on Registration Form:	B L KYLE
Title of Signer of Registration Form:	GEN MGR.
Date of Signature on Registration Form:	050686
Owner Effective Begin Date:	090189

Owner:

Owner ID:	37895
In Care Of:	Not reported
Owner Name:	EAGLE INSULATORS INC
Owner Address:	553 W 22ND
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77008
Owner Contact Name:	B L KYLE
Contact Telephone:	713-869-8581
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	122810
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

EAGLE INSULATORS (Continued) **U003567027**

Tank:

Tank ID:	1
Unit ID:	00078511
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03042002
Installation Date:	08311987
Tank Registration Date:	05101986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported

EAGLE INSULATORS (Continued) **U003567027**

Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00078510
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03042002
Installation Date:	08311987
Tank Registration Date:	05101986
Capacity:	0003000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

EAGLE INSULATORS (Continued) **U003567027**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History:

Facility ID:	093083
Facility Number:	0029758
Customer Number:	14045
Individual Name or Business Name:	MILTON HUEBNER
Owner Effective Begin Date:	083189
Owner Effective End Date:	083189
Owner Address:	553 W 22ND
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77008
Owner Zip extension:	Not reported

BF524 **EDR US Hist Auto Stat** **1015500690**
NE **448 GARDEN OAKS BLVD** **N/A**
1/4-1/2 **HOUSTON, TX 77018**
0.483 mi.
2552 ft. **Site 2 of 2 in cluster BF**

Relative:
Higher

Actual:
74 ft.

EDR Historical Auto Stations:

Name:	AUTO REFINISH DISTRIBUTORS INC OF TE
Year:	2011
Address:	448 GARDEN OAKS BLVD
Name:	AUTO REFINISH DISTRIBUTORS INC
Year:	2012
Address:	448 GARDEN OAKS BLVD

BJ525
SE
1/4-1/2
0.485 mi.
2559 ft.

WAREHOUSE
616 W 23RD ST
HOUSTON, TX 77008

Site 5 of 6 in cluster BJ

UST U004053521
N/A

Relative:
Lower

Actual:
67 ft.

UST:

Facility Data:

Facility ID:	0078074
Facility Type:	Fleet Refueling
Name of Facility Manager:	Not reported
Title of Facility Manager:	Not reported
Facility Manager Phone:	Not reported
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	120338
Owner ID:	66063
Disputed Owner:	Not reported
Date Registration Form Received:	071206
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	ROBERT W PATE
Title of Signer of Registration Form:	REP
Date of Signature on Registration Form:	062606
Owner Effective Begin Date:	083187

Owner:

Owner ID:	66063
In Care Of:	Not reported
Owner Name:	HEIGHTS INDUSTRIAL CENTER LP
Owner Address:	4708 CAROLINE ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77004
Owner Contact Name:	Not reported
Contact Telephone:	Not reported
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	100906
Number of Facilities reported by Owner:	0002
# Of Underground Storage Tanks:	0002
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00206921
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	06072006
Installation Date:	00000000
Tank Registration Date:	07122006
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Not reported

WAREHOUSE (Continued) **U004053521**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

WAREHOUSE (Continued) **U004053521**

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

BM526 **YANKEE REALTY** **LPST U003567025**
South **909 W 23RD** **UST N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.486 mi.
2565 ft. **Site 1 of 2 in cluster BM**

Relative:
Lower

Actual:
65 ft.

LPST:

Facility ID:	0029556
LPST Id:	107138
Facility Location:	909 W 23RD
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	08/18/1993
Entered Date:	09/23/1993
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1/2
Coordinators RPR:	KSR
Responsible Party Name:	DELUTIS AND BRASK PROPERTIES
Responsible Party Contact:	PETE DELUTIS
Responsible Party Address:	PO BOX 800306
Responsible Party City,St,Zip:	HOUSTON, TX 77280
Responsible Party Telephone:	713/461-4152

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0029556
Facility Type:	Not reported
Name of Facility Manager:	P DELUTIS
Title of Facility Manager:	OWNER
Facility Manager Phone:	713-675-3636
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	064238
Owner ID:	13906
Disputed Owner:	Not reported
Date Registration Form Received:	051686
Region Number:	12
Number of USTs:	1
Sign Name on Registration Form:	P DELUTIS
Title of Signer of Registration Form:	OWNER
Date of Signature on Registration Form:	050886
Owner Effective Begin Date:	051686

Owner:

Owner ID:	13906
In Care Of:	Not reported
Owner Name:	YANKEE REALTY
Owner Address:	Not reported
Owner PO Box:	PO BOX 800306

YANKEE REALTY (Continued) **U003567025**

Owner City,St,Zip:	HOUSTON, TX 77280
Owner Contact Name:	Not reported
Contact Telephone:	7136753636
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	No Amendment
Owner Amendment Date:	Not reported
Number of Facilities reported by Owner:	0003
# Of Underground Storage Tanks:	0007
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00078013
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	07271993
Installation Date:	Not reported
Tank Registration Date:	05161986
Capacity:	0001500
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported

YANKEE REALTY (Continued) **U003567025**

Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

527
SSW
1/4-1/2
0.486 mi.
2568 ft.

1225 W 23RD ST
HOUSTON, TX 77008

EDR US Hist Auto Stat **1015187566**
N/A

Relative:
Lower

Actual:
60 ft.

EDR Historical Auto Stations:

Name:	H & R AUTO REPAIR
Year:	1999
Address:	1225 W 23RD ST
Name:	PERALTA'S AUTO REPAIR
Year:	2000
Address:	1225 W 23RD ST

BN528 **BAKERS INDEPENDENT WASTE OIL** **RCRA NonGen / NLR** **1000210680**
SW **1435 W 23RD STREET** **FINDS** **TXD980796007**
1/4-1/2 **HOUSTON, TX 77008**
0.487 mi.
2569 ft. **Site 1 of 2 in cluster BN**

Relative:
Lower

Actual:
58 ft.

RCRA NonGen / NLR:

Date form received by agency:	09/11/2003
Facility name:	BAKERS INDEPENDENT WASTE OIL
Facility address:	1435 W 23RD STREET HOUSTON, TX 77008
EPA ID:	TXD980796007
Mailing address:	W 23RD STREET HOUSTON, TX 77008
Contact:	MARION BAKER
Contact address:	W 23RD STREET HOUSTON, TX 77008
Contact country:	US
Contact telephone:	713-864-0653
Contact email:	Not reported
EPA Region:	06
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	BAKERS INDEPENDENT WASTE OIL
Owner/operator address:	W 23RD STREET HOUSTON, TX 77008
Owner/operator country:	US
Owner/operator telephone:	713-864-0653
Legal status:	Not reported
Owner/Operator Type:	Owner
Owner/Op start date:	09/11/2003
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:	No
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

Historical Generators:

Date form received by agency:	01/15/1982
Facility name:	BAKERS INDEPENDENT WASTE OIL
Site name:	BAKER INDEPT WASTE OIL SVC CO
Classification:	Not a generator, verified

BAKERS INDEPENDENT WASTE OIL (Continued) **1000210680**

Violation Status: No violations found

FINDS:

Registry ID: 110005079654

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

BN529 **BAKERS INDEPENDENT WASTE OIL** **Ind. Haz Waste** **S102745491**
SW **1435 W 2 3R D ST** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.487 mi.
2569 ft. **Site 2 of 2 in cluster BN**

Relative:
Lower

Actual:
58 ft.

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	40022
Registration Initial Notification Date:	19821015
Registration Last Amendment Date:	20030911
EPA Identification:	TXD980796007
Primary NAICS Code:	484110
Status Change Date:	19821015
Land Type:	Not reported
Description of Facility Site Location:	1435 W 23rd Street, Houston, TX
Site Primary Standard Industrial Code:	Not reported
Registration is Generator of Waste:	No
Registration is Receivers of Waste:	No
Registration is Transporter of Waste:	Yes
Registration is Transfer Facility:	No
Facility is STEERS Reporter:	No
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	Not reported
Company Name:	BAKERS INDEPENDENT WASTE OIL
Contact Name:	MARION BAKER
Contact Telephone Number:	713-8640653
Mailing Address:	1435 W 2 3R D ST
Mailing Address2:	Not reported
Mailing City,St,Zip:	HOUSTON, TX 77008 1611
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	16445
Site Owner Tax ID:	0
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20030911
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported

BAKERS INDEPENDENT WASTE OIL (Continued) **S102745491**

Non Notifier: No

Owner:
Year: 2012
Owner Mailing Address: 1435 W 2 3R D ST
Owner Mailing Address2: Not reported
Owner Mailing Address3: Not reported
Owner City,St,Zip: HOUSTON, TX 77008 1611
Owner Country: UNITED STA
Owner Phone Number: 1-713-8640653
Owner Fax Number: Not reported
Owner Email Address: Not reported
Owner Business Type: Unknown
Owner Tax Id: Not reported
Owner Bankruptcy Code: Not reported

Operator Records Not Found for this RegNo/Year:

Contact:
Contact Name: Not reported
Contact Title: Not reported
Contact Role: OWNCON
Contact Address: 1435 W 2 3R D ST
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77008 1611
Contact Phone: 1-713-8640653
Contact Fax: Not reported
Contact Email: Not reported

Contact:
Contact Name: MARION BAKER
Contact Title: ENVIRONMENTAL CONTACT
Contact Role: PRICONT
Contact Address: 1435 W 2 3R D ST
Contact Address2: Not reported
Conact City,St,Zip: HOUSTON, TX 77008 1611
Contact Phone: 1-713-8640653
Contact Fax: Not reported
Contact Email: Not reported
Business Desc: 9/10/03-per return mail envelope, registrant is deceased, could not find any information on this company, registration was inactivated. cw

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

Waste Records Not Found for this RegNo/Year:

Click this hyperlink while viewing on your computer to access additional TX IHW_WASTE: detail in the EDR Site Report.

Click this hyperlink while viewing on your computer to access 14 additional TX IHW: record(s) in the EDR Site Report.

BM530
South
1/4-1/2
0.488 mi.
2577 ft.

1002 W 23RD ST
HOUSTON, TX 77008

Site 2 of 2 in cluster BM

EDR US Hist Auto Stat **1015121694**
N/A

Relative:
Lower

Actual:
67 ft.

EDR Historical Auto Stations:

Name:	MUNOZ AUTO REPAIR
Year:	2000
Address:	1002 W 23RD ST
Name:	MUNOZ AUTO REPAIR
Year:	2001
Address:	1002 W 23RD ST
Name:	MUNOZ AUTO REPAIR
Year:	2002
Address:	1002 W 23RD ST
Name:	MUNOZ AUTO REPAIR
Year:	2003
Address:	1002 W 23RD ST
Name:	MUNOZ AUTO REPAIR
Year:	2004
Address:	1002 W 23RD ST
Name:	MUNOZ AUTO REPAIR
Year:	2005
Address:	1002 W 23RD ST
Name:	MUNOZ AUTO REPAIR
Year:	2006
Address:	1002 W 23RD ST
Name:	MUNOZ AUTO REPAIR
Year:	2007
Address:	1002 W 23RD ST
Name:	MUNOZ AUTO REPAIR
Year:	2008
Address:	1002 W 23RD ST

BO531
WNW
1/4-1/2
0.488 mi.
2579 ft.

FILL EM-FAST
3520 ELLA BLVD
HOUSTON, TX

Site 1 of 2 in cluster BO

EDR US Hist Auto Stat **1009370004**
N/A

Relative:
Higher

Actual:
75 ft.

EDR Historical Auto Stations:

Name:	FILL EM-FAST
Year:	1975
Type:	GASOLINE STATIONS

BO532 **SIGMOR SHAMROCK 911** **UST** **U001272714**
WNW **3522 ELLA** **N/A**
1/4-1/2 **HOUSTON, TX 77008**
0.490 mi.
2585 ft. **Site 2 of 2 in cluster BO**

Relative:
Higher

Actual:
75 ft.

UST:

Facility Data:

Facility ID:	0040197
Facility Type:	Not reported
Name of Facility Manager:	LYN HOLMES
Title of Facility Manager:	ENV. COORD
Facility Manager Phone:	5126416800
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	074484
Owner ID:	21599
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	DON THRUMOND
Title of Signer of Registration Form:	DIV. MGR.
Date of Signature on Registration Form:	043086
Owner Effective Begin Date:	050886

Owner:

Owner ID:	21599
In Care Of:	MGR RETAIL COMPLIANCE
Owner Name:	DIAMOND SHAMROCK REFINING AND MARKETING COMPANY
Owner Address:	Not reported
Owner PO Box:	PO BOX 696000
Owner City,St,Zip:	SAN ANTONIO, TX 78269
Owner Contact Name:	KENT HAMEL
Contact Telephone:	210-345-4670
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	012808
Number of Facilities reported by Owner:	0563
# Of Underground Storage Tanks:	1762
# Of Aboveground Storage Tanks:	0013

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00106513
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02281988
Installation Date:	01011974
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported

SIGMOR SHAMROCK 911 (Continued) **U001272714**

Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

SIGMOR SHAMROCK 911 (Continued) **U001272714**

Tank ID:	2
Unit ID:	00106514
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02281988
Installation Date:	01011974
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None

SIGMOR SHAMROCK 911 (Continued) **U001272714**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00106515
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	02281988
Installation Date:	01011974
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

SIGMOR SHAMROCK 911 (Continued) **U001272714**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

BP533 **OAKS AUTO SERVICE CO** **EDR US Hist Auto Stat** **1009359795**
West **1805 W 34TH AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.490 mi.
2586 ft. **Site 1 of 2 in cluster BP**

Relative:
Higher

Actual:
73 ft.

EDR Historical Auto Stations:

Name:	OAKS AUTO SERVICE CO
Year:	1953
Type:	AUTOMOBILE REPAIRING
Name:	OAKS AUTO SERVICE CO
Year:	1962
Type:	AUTOMOBILE REPAIRING
Name:	OAKS AUTO SERVICE CO
Year:	1968
Type:	AUTOMOBILE REPAIRING
Name:	OAKS AUTO SERVICE CA
Year:	1971
Type:	AUTOMOBILE REPAIRING

BP534
West
1/4-1/2
0.492 mi.
2596 ft.

TEMPORARY CONSTRUCTION
1803 W 34TH ST
HOUSTON, TX 77018

Site 2 of 2 in cluster BP

AST A100123117
N/A

Relative:
Higher

Actual:
73 ft.

AST:

Facility Data:

Facility ID:	0057483
Owner ID:	05983
Disputed Owner:	Not reported
Facility Type:	Fleet Refueling
Date Registration Form Received:	020191
Region Number:	12
Facility in Ozone non-attainment area:	Yes
Number of ASTs:	1
Name of Facility Manager:	LAURIN LINDSAY
Title of Facility Manager:	GEN SUPT
Facility Manager Phone:	7139567534
Sign Name on Registration Form:	LAURIN LINDSAY
Title of Signer of Registration Form:	GEN. SUPT.
Date of Signature on Registration Form:	013091
Owner Effective Begin Date:	093089
Facility Rural Box:	Not reported

Owner:

Owner ID:	05983
In Care Of:	JON KINGSLEY SR
Owner Name:	KINGSLEY CONSTRUCTORS INC
Owner Address:	1544 SAWDUST RD
Owner PO Box:	Not reported
Owner City,St,Zip:	THE WOODLANDS, TX 77380
Owner Contact Name:	JON KINGSLEY SR
Contact Telephone:	281-830-2388
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Billing Address Changed
Owner Amendment Date:	090310
Number of Facilities reported by Owner:	0005
# Of Underground Storage Tanks:	0001
# Of Aboveground Storage Tanks:	0005

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Facility Id:	0057483
Tank ID:	1
Unit ID:	00163013
Owner ID:	05983
Install Date:	09301989
Tank registration date:	2011991
Tank Regulatory Status:	Fully Regulated
Tank Status:	Out of use
Date out of use:	10011989
Capacity:	0010000
Content:	Diesel

TEMPORARY CONSTRUCTION (Continued) **A100123117**

Other Content:	Not reported
Material:	Steel
Other Material:	Not reported
Containment:	Earthen dike
Other Containment:	Not reported
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equip Installed Date:	Not reported
Stage 2 Vapor Recvry Equipmnt Status:	Not reported
Stage 2 Equip Installed Date:	Not reported

Compartment Records Not Found for this Facility/Tank:

Self Certification Records Not Found for this Facility:

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

BK535
East
1/4-1/2
0.493 mi.
2602 ft.

CANADA S CLEANERS AND ALTERATIONS
611 E 31ST AVE
HOUSTON, TX

EDR US Hist Cleaners **1009347130**
N/A

Site 5 of 6 in cluster BK

Relative:
Lower

Actual:
60 ft.

EDR Historical Cleaners:

Name:	CANADA S CLEANERS AND ALTERATIONS
Year:	1953
Type:	CLEANERS AND DYERS

536
ENE
1/4-1/2
0.493 mi.
2605 ft.

630 E 37TH ST
HOUSTON, TX 77022

EDR US Hist Auto Stat **1015583648**
N/A

Relative:
Lower

Actual:
65 ft.

EDR Historical Auto Stations:

Name:	RAM PAINT AUTO REPAI
Year:	2004
Address:	630 E 37TH ST
Name:	RAM PAINT AUTO REPAI
Year:	2005
Address:	630 E 37TH ST
Name:	RAM PAINT AUTO REPAIR
Year:	2008
Address:	630 E 37TH ST
Name:	RAM PAINT AUTO REPAIR
Year:	2009
Address:	630 E 37TH ST

BG537 **ALLEN WELDON** **EDR US Hist Cleaners** **1009348381**
East **7102 N MAIN** **N/A**
1/4-1/2 **HOUSTON, TX**
0.498 mi.
2627 ft. **Site 8 of 8 in cluster BG**

Relative: EDR Historical Cleaners:
Lower Name: ALLEN WELDON
Year: 1935
Actual: Type: CLOTHES PRESSERS AND CLEANERS
61 ft.

BJ538 **FINLEY EVEREST R** **EDR US Hist Auto Stat** **1009380724**
SSE **700 W 23D AVE** **N/A**
1/4-1/2 **HOUSTON, TX**
0.500 mi.
2639 ft. **Site 6 of 6 in cluster BJ**

Relative: EDR Historical Auto Stations:
Lower Name: FINLEY EVEREST R
Year: 1940
Actual: Type: GASOLINE AND OIL SERVICE STATIONS
67 ft.

BK539 **CHEVRON FAC 108129** **LPST** **U001262829**
East **717 N LOOP E** **N/A**
1/2-1 **HOUSTON, TX 77022**
0.578 mi.
3051 ft. **Site 6 of 6 in cluster BK**

Relative: LPST:
Lower

Facility ID:	0029253
LPST Id:	108046
Facility Location:	717 N LOOP 610 EAST IRVINGTON
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	03/15/1994
Entered Date:	05/06/1994
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1/1P/1
Coordinators RPR:	CGN
Responsible Party Name:	CHEVRON PRODUCTS CO
Responsible Party Contact:	JEFFREY COSGRAY
Responsible Party Address:	PO BOX 4256
Responsible Party City,St,Zip:	HOUSTON, TX 77210
Responsible Party Telephone:	713/219-5209

Actual:
65 ft.

Click here to access the Texas LPST database for this site:

540 East 1/2-1 0.590 mi. 3117 ft. **STAR STOP 22**
733 NORTH LOOP
HOUSTON, TX 77022

LPST U001262843
UST N/A
Financial Assurance

Relative: Lower

Actual: 65 ft.

LPST:

Facility ID:	0029267
LPST Id:	110165
Facility Location:	733 NORTH LOOP W
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	12/13/1995
Entered Date:	02/08/1996
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1
Coordinators RPR:	DB2
Responsible Party Name:	CHEVRON PRODUCTS CO
Responsible Party Contact:	JEFF COSGRAY
Responsible Party Address:	PO BOX 4256
Responsible Party City,St,Zip:	HOUSTON, TX 77210
Responsible Party Telephone:	713/219-5209

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0029267
Facility Type:	Retail
Name of Facility Manager:	KARIM PANJWANI
Title of Facility Manager:	OPERATOR
Facility Manager Phone:	713-781-4610
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	063679
Owner ID:	72839
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	H ODONNELL
Title of Signer of Registration Form:	ENGR
Date of Signature on Registration Form:	042986
Owner Effective Begin Date:	090512

Owner:

Owner ID:	72839
In Care Of:	Not reported
Owner Name:	PANJWANI ENERGY LLC
Owner Address:	6161 SAVOY DR
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77036
Owner Contact Name:	SHAMSUDDIN PANJWANI
Contact Telephone:	713-781-4610
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

STAR STOP 22 (Continued) **U001262843**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	010512
Number of Facilities reported by Owner:	0066
# Of Underground Storage Tanks:	0305
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator:

Operator ID:	100610
Operator Effective Date:	061509
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	PANJWANI ENTERPRISES INC
Operator Building Loc:	STE 1111
Operator Telephone:	Not reported
Operator Address:	6161 SAVOY DR
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77036 3360
Operator Contact Name:	AMIN PANJWANI
Operator Contact Title:	PRES
Operator Contact Phone:	713-781-4610

Tank:

Tank ID:	1
Unit ID:	00077240
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011975
Tank Registration Date:	05081986
Capacity:	0009564
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported

STAR STOP 22 (Continued) **U001262843**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	10202093
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	10201993
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	091911
Compartment:	A
Self-Certification Date:	101210
Compartment:	A
Self-Certification Date:	101209
Compartment:	A
Self-Certification Date:	072109
Compartment:	A
Self-Certification Date:	100708
Compartment:	A
Self-Certification Date:	081807
Compartment:	A
Self-Certification Date:	010801
Compartment:	A
Self-Certification Date:	082205
Compartment:	A
Self-Certification Date:	090204
Compartment:	A
Self-Certification Date:	090104
Compartment:	A
Self-Certification Date:	040104
Compartment:	A
Self-Certification Date:	032803
Compartment:	A
Self-Certification Date:	071702
Compartment:	A
Self-Certification Date:	082406
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve

STAR STOP 22 (Continued) **U001262843**

Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00077241
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011975
Tank Registration Date:	05081986
Capacity:	0009564
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	10201993
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	10201993
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	091911
Compartment:	A
Self-Certification Date:	101210
Compartment:	A
Self-Certification Date:	101209
Compartment:	A
Self-Certification Date:	072109
Compartment:	A

STAR STOP 22 (Continued) **U001262843**

Self-Certification Date:	100708
Compartment:	A
Self-Certification Date:	081807
Compartment:	A
Self-Certification Date:	010801
Compartment:	A
Self-Certification Date:	082205
Compartment:	A
Self-Certification Date:	090204
Compartment:	A
Self-Certification Date:	090104
Compartment:	A
Self-Certification Date:	040104
Compartment:	A
Self-Certification Date:	032803
Compartment:	A
Self-Certification Date:	071702
Compartment:	A
Self-Certification Date:	082406
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00077243
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011975
Tank Registration Date:	05081986
Capacity:	0009564
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported

STAR STOP 22 (Continued) **U001262843**

Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	10202093
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	10201993
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	091911
Compartment:	A
Self-Certification Date:	101210
Compartment:	A
Self-Certification Date:	101209
Compartment:	A
Self-Certification Date:	072109
Compartment:	A
Self-Certification Date:	100708
Compartment:	A
Self-Certification Date:	081807
Compartment:	A
Self-Certification Date:	010801
Compartment:	A
Self-Certification Date:	082205
Compartment:	A
Self-Certification Date:	090204
Compartment:	A
Self-Certification Date:	090104
Compartment:	A
Self-Certification Date:	040104
Compartment:	A
Self-Certification Date:	032803
Compartment:	A
Self-Certification Date:	071702
Compartment:	A
Self-Certification Date:	082406
Compartment:	A

STAR STOP 22 (Continued) **U001262843**

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance
Tank ID:	4
Unit ID:	00077242
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011975
Tank Registration Date:	05081986
Capacity:	0009564
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type

STAR STOP 22 (Continued) **U001262843**

Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	091911
Compartment:	A
Self-Certification Date:	101210
Compartment:	A
Self-Certification Date:	101209
Compartment:	A
Self-Certification Date:	072109
Compartment:	A
Self-Certification Date:	100708
Compartment:	A
Self-Certification Date:	081807
Compartment:	A
Self-Certification Date:	010801
Compartment:	A
Self-Certification Date:	082205
Compartment:	A
Self-Certification Date:	090204
Compartment:	A
Self-Certification Date:	090104
Compartment:	A
Self-Certification Date:	040104
Compartment:	A
Self-Certification Date:	032803
Compartment:	A
Self-Certification Date:	071702
Compartment:	A
Self-Certification Date:	082406
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Interstitial Monitoring within Secondary Wall/Jacket
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

STAR STOP 22 (Continued) **U001262843**

Operator History:

Operator ID:	49837
Operator Name or Business Name:	CHEVRON USA INC
Operator Effective Begin Date:	102986
Operator Effective End Date:	090104
Operator Address:	Not reported
Operator Building:	PERMIT DESK
Operator PO Box:	PO BOX 6004
Operator City:	SAN RAMON
Operator State:	CA
Operator Zip:	94583
Operator Zip extension:	0904

Operator ID:	139946
Operator Name or Business Name:	PLUTO ENTERPRISES INC
Operator Effective Begin Date:	090104
Operator Effective End Date:	061509
Operator Address:	Not reported
Operator Building:	Not reported
Operator PO Box:	PO BOX 16849
Operator City:	SUGAR LAND
Operator State:	TX
Operator Zip:	77496
Operator Zip extension:	Not reported

Owner History:

Facility ID:	063679
Facility Number:	0029267
Customer Number:	63180
Individual Name or Business Name:	PLUTO ENTERPRISES INC
Owner Effective Begin Date:	083104
Owner Effective End Date:	061509
Owner Address:	Not reported
Owner Building:	Not reported
Owner PO Box:	PO BOX 16849
Owner City:	SUGAR LAND
Owner State:	TX
Owner Zip:	77496
Owner Zip extension:	Not reported

Facility ID:	063679
Facility Number:	0029267
Customer Number:	13675
Individual Name or Business Name:	CHEVRON USA INC
Owner Effective Begin Date:	050886
Owner Effective End Date:	083104
Owner Address:	Not reported
Owner Building:	Not reported
Owner PO Box:	PO BOX 6004
Owner City:	SAN RAMON
Owner State:	CA
Owner Zip:	94583
Owner Zip extension:	0904

STAR STOP 22 (Continued) **U001262843**

TX Financial Assurance 2:

Region:	2
Facility Number:	0029267
Facility ID:	063679
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101510
Date Financial Assurance Form Rec:	091211
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	9986534
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	101512
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0029267
Facility ID:	063679
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101509
Date Financial Assurance Form Rec:	101509
Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	9986534
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	101510
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0029267
Facility ID:	063679
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	080709
Date Financial Assurance Form Rec:	081009
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-336-1337
Policy Number:	9951068
Coverage Amount:	2,000,000.00
Coverage Expiration Date:	080710
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0029267
Facility ID:	063679
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101509
Date Financial Assurance Form Rec:	101110

STAR STOP 22 (Continued) **U001262843**

Issuer Name:	TANK OWNERS MEMBERS INS CO
Issuer Phone:	800-336-1338
Policy Number:	9986534
Coverage Amount:	3,000,000.00
Coverage Expiration Date:	101511
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0029267
Facility ID:	063679
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	101508
Date Financial Assurance Form Rec:	062409
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	800-713-1158
Policy Number:	USC 5880298-05
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	101509
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0029267
Facility ID:	063679
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	080708
Date Financial Assurance Form Rec:	100908
Issuer Name:	GREAT AMERICAN INS CO
Issuer Phone:	800-366-1337
Policy Number:	9951068
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	080709
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

---

541 WNW 1/2-1 0.604 mi. 3191 ft.

SWM-NORTHWEST SERVICE CENTER
1255 JUDIWAY ST
HOUSTON, TX 77018

LPST U001266657
UST N/A
Ind. Haz Waste
Financial Assurance

Relative: Higher

Actual: 75 ft.

LPST:

Facility ID:	0033511
LPST Id:	113524
Facility Location:	1255 JUDIWAY ST
TCEQ Region# and City:	12
Region City:	Not reported
Reported Date:	10/09/1998
Entered Date:	10/14/1998
Priority Description:	The vertical extent of contamination has been defined and the assessment results document that groundwater is not affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Coordinators RPR: RWD
Responsible Party Name: CITY OF HOUSTON
Responsible Party Contact: TANWIR BADAR
Responsible Party Address: 601 SAWYER 5TH FLOOR
Responsible Party City,St,Zip: HOUSTON, TX 77007
Responsible Party Telephone: 713/837-9474

Click here to access the Texas LPST database for this site:

Facility ID: 0033511
LPST Id: 117961
Facility Location: 1255 JUDIWAY ST
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 11/25/2008
Entered Date: 02/02/2009
Priority Description: Groundwater is affected.
Status: **FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING**
Coordinators Primary: 1P
Coordinators RPR: MWB
Responsible Party Name: CITY OF HOUSTON
Responsible Party Contact: MICHAEL JOZWIAK
Responsible Party Address: PO BOX 1562
Responsible Party City,St,Zip: HOUSTON, TX 77251
Responsible Party Telephone: 832/393-8043

Click here to access the Texas LPST database for this site:

Facility ID: 0033511
LPST Id: 104815
Facility Location: 1255 JUDIWAY ST
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 07/09/1992
Entered Date: 11/09/1992
Priority Description: 4.0
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 1P/1/2
Coordinators RPR: MAO
Responsible Party Name: CITY OF HOUSTON
Responsible Party Contact: TANWIR BADAR
Responsible Party Address: 611 WALKER 18TH FLOOR
Responsible Party City,St,Zip: HOUSTON, TX 77002
Responsible Party Telephone: 713/837-9474

Click here to access the Texas LPST database for this site:

UST:

Facility Data:
Facility ID: 0033511
Facility Type: Fleet Refueling
Name of Facility Manager: MARK MILLER
Title of Facility Manager: Not reported

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Facility Manager Phone:	713-956-6589
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	051619
Owner ID:	06049
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	14
Sign Name on Registration Form:	RICHARD C SCOTT
Title of Signer of Registration Form:	ACTING DIRECTOR
Date of Signature on Registration Form:	050492
Owner Effective Begin Date:	050886

Owner:

Owner ID:	06049
In Care Of:	GABRIEL MUSSIO
Owner Name:	CITY OF HOUSTON
Owner Address:	Not reported
Owner PO Box:	PO BOX 1562
Owner City,St,Zip:	HOUSTON, TX 77251
Owner Contact Name:	GABRIEL MUSSIO
Contact Telephone:	832-393-8079
Owner Type:	Local Government
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	090412
Number of Facilities reported by Owner:	0216
# Of Underground Storage Tanks:	0664
# Of Aboveground Storage Tanks:	0044

Self Certification:

Self-Certification Date:	082411
Signature Name:	GABRIEL MUSSIO
Signature Title Name:	DIVISION MANAGER
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201209

Self-Certification Date:	083110
Signature Name:	Michael C Jozwiak
Signature Title Name:	Project Manager
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201109

Self-Certification Date:	031810
Signature Name:	MICHAEL C JOZWIAK
Signature Title Name:	PROJ MGR

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201009
Self-Certification Date:	081208
Signature Name:	Michael C Jozwiak
Signature Title Name:	Project Manager
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200909
Self-Certification Date:	080107
Signature Name:	Michael C Jozwiak
Signature Title Name:	Project Manager
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200809
Self-Certification Date:	080206
Signature Name:	Michael C Jozwiak
Signature Title Name:	Project Manager
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200709
Self-Certification Date:	080305
Signature Name:	Michael C Jozwiak
Signature Title Name:	Project Manager
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200609
Self-Certification Date:	081304
Signature Name:	Michael C Jozwiak
Signature Title Name:	Asst. Project Mgr.
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200509
Self-Certification Date:	080603
Signature Name:	TANWIR BADAR
Signature Title Name:	DEP ASST DIR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200409
Self-Certification Date:	091802
Signature Name:	TANWIR BADAR
Signature Title Name:	DEPUTY ASST DIR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200309
Self-Certification Date:	071701
Signature Name:	TANWIR BADAR
Signature Title Name:	DEPUTY ASST DIR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200209
Self-Certification Date:	050301
Signature Name:	TANWIR BADER
Signature Title Name:	DEPUTY DIR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200209

Operator:

Operator ID:	043844
Operator Effective Date:	120386
Operator Type:	Local Government
Operator First Name:	Not reported
Operator Name:	CITY OF HOUSTON

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Operator Building Loc:	GENERAL SERVICES DEPT-ENVIRONMENTAL
Operator Telephone:	Not reported
Operator Address:	Not reported
Operator PO Box:	PO BOX 1562
Operator City,St,Zip:	HOUSTON, TX 77251 1562
Operator Contact Name:	MICHAEL C JOZWIAK
Operator Contact Title:	PROJECT MANAGER
Operator Contact Phone:	832-393-8043

Tank:

Tank ID:	2
Unit ID:	00197309
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011993
Tank Registration Date:	05032001
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082411
Compartment:	A

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Self-Certification Date:	083110
Compartment:	A
Self-Certification Date:	031810
Compartment:	A
Self-Certification Date:	081208
Compartment:	A
Self-Certification Date:	080107
Compartment:	A
Self-Certification Date:	050301
Compartment:	A
Self-Certification Date:	080305
Compartment:	A
Self-Certification Date:	081304
Compartment:	A
Self-Certification Date:	080603
Compartment:	A
Self-Certification Date:	091802
Compartment:	A
Self-Certification Date:	080206
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00197310
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011993
Tank Registration Date:	05032001
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082411
Compartment:	A
Self-Certification Date:	083110
Compartment:	A
Self-Certification Date:	031810
Compartment:	A
Self-Certification Date:	081208
Compartment:	A
Self-Certification Date:	080107
Compartment:	A
Self-Certification Date:	050301
Compartment:	A
Self-Certification Date:	080305
Compartment:	A
Self-Certification Date:	081304
Compartment:	A
Self-Certification Date:	080603
Compartment:	A
Self-Certification Date:	091802
Compartment:	A
Self-Certification Date:	080206
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	8
Unit ID:	00213271
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	09012009
Tank Registration Date:	03222010
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Factory-Built Nonmetallic Jacket
Tank Construction and Containment II:	Double Wall
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Factory-Built Nonmetallic Jacket
Pipe Construction and Containment II:	Single Wall
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	09282009
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	10202009
Equipment Installer:	DNB Enterprises
Contractor Registration Number:	001204

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082411
Compartment:	A
Self-Certification Date:	031810
Compartment:	A
Self-Certification Date:	083110
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	5
Unit ID:	00198036
Tank Status:	**Temporarily Out of Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	11172010
Installation Date:	01011993
Tank Registration Date:	07202001
Capacity:	0004000
Tank Emptied:	Yes
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Exempt by TCEQ Rule
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Exempt by TCEQ Rule
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	071701
Compartment:	A
Self-Certification Date:	091802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Triennial Tightness Test (for suction/gravity piping)
Pipe Release Detection Method II:	Interstitial Monitoring within Secondary Wall/Jacket
Pipe Release Detection Method III:	Groundwater Monitoring
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection II:	Tight-Fill Fitting
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	6
Unit ID:	00198037
Tank Status:	**Temporarily Out of Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	11172010
Installation Date:	01011993
Tank Registration Date:	07202001
Capacity:	0001000
Tank Emptied:	Yes
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Gravity
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Exempt by TCEQ Rule
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Exempt by TCEQ Rule
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	071701
Compartment:	A
Self-Certification Date:	091802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Empty
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Triennial Tightness Test (for suction/gravity piping)
Pipe Release Detection Method II:	Groundwater Monitoring
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection II:	Tight-Fill Fitting
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID: 1

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Unit ID:	00088577
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01221992
Installation Date:	01011976
Tank Registration Date:	05081986
Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	081208
Compartment:	A
Self-Certification Date:	080107
Compartment:	A
Self-Certification Date:	080206
Compartment:	A
Self-Certification Date:	050301
Compartment:	A
Self-Certification Date:	081304
Compartment:	A
Self-Certification Date:	080603
Compartment:	A
Self-Certification Date:	091802

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Compartment:	A
Self-Certification Date:	080305
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	1
Unit ID:	00197308
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	09012009
Installation Date:	01011993
Tank Registration Date:	05032001
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	081208
Compartment:	A
Self-Certification Date:	080107
Compartment:	A
Self-Certification Date:	080206
Compartment:	A
Self-Certification Date:	050301
Compartment:	A
Self-Certification Date:	081304
Compartment:	A
Self-Certification Date:	080603
Compartment:	A
Self-Certification Date:	091802
Compartment:	A
Self-Certification Date:	080305
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0010000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Groundwater Monitoring
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00088578
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01221992
Installation Date:	01011976
Tank Registration Date:	05081986
Capacity:	0009000

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082411
Compartment:	A
Self-Certification Date:	083110
Compartment:	A
Self-Certification Date:	031810
Compartment:	A
Self-Certification Date:	081208
Compartment:	A
Self-Certification Date:	080107
Compartment:	A
Self-Certification Date:	050301
Compartment:	A
Self-Certification Date:	080305
Compartment:	A
Self-Certification Date:	081304
Compartment:	A
Self-Certification Date:	080603
Compartment:	A
Self-Certification Date:	091802
Compartment:	A

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Self-Certification Date:	080206
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00088579
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01221992
Installation Date:	01011976
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082411
Compartment:	A
Self-Certification Date:	083110
Compartment:	A
Self-Certification Date:	031810
Compartment:	A
Self-Certification Date:	081208
Compartment:	A
Self-Certification Date:	080107
Compartment:	A
Self-Certification Date:	050301
Compartment:	A
Self-Certification Date:	080305
Compartment:	A
Self-Certification Date:	081304
Compartment:	A
Self-Certification Date:	080603
Compartment:	A
Self-Certification Date:	091802
Compartment:	A
Self-Certification Date:	080206
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Kerosene
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	4
Unit ID:	00088581
Tank Status:	**Removed from the Ground**

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Tank Regulatory Status:	Fully Regulated
Status Date:	01241992
Installation Date:	Not reported
Tank Registration Date:	05081986
Capacity:	0000500
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Concrete
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	050301
Compartment:	A
Self-Certification Date:	091802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	4
Unit ID:	00197311
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	11032009
Installation Date:	01011993
Tank Registration Date:	05032001
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Exempt by TCEQ Rule
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Exempt by TCEQ Rule
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	050301
Compartment:	A

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Self-Certification Date:	091802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0004000
Compartment Substance Stored:	New Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Groundwater Monitoring
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Triennial Tightness Test (for suction/gravity piping)
Pipe Release Detection Method II:	Interstitial Monitoring within Secondary Wall/Jacket
Pipe Release Detection Method III:	Groundwater Monitoring
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	5
Unit ID:	00088580
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01231992
Installation Date:	Not reported
Tank Registration Date:	05081986
Capacity:	0000500
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Gravity
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	071701
Compartment:	A
Self-Certification Date:	091802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	6
Unit ID:	00088582
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01241992
Installation Date:	Not reported
Tank Registration Date:	05081986
Capacity:	0000500
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Concrete
Other Materials of Construction:	Not reported

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	071701
Compartment:	A
Self-Certification Date:	091802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	7
Unit ID:	00198038
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Exempt
Status Date:	11032009
Installation Date:	01011993
Tank Registration Date:	07202001
Capacity:	0000550

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Gravity
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Exempt by TCEQ Rule
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Exempt by TCEQ Rule
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	071701
Compartment:	A
Self-Certification Date:	091802
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	WASTE ANTIFREEZE
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Triennial Tightness Test (for suction/gravity piping)
Pipe Release Detection Method II:	Groundwater Monitoring
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Spill and Overfill Protection:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection II:	Tight-Fill Fitting
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

Ind. Haz Waste:

Year:	2012
Transporters Registration Number:	82262
Registration Initial Notification Date:	19940630
Registration Last Amendment Date:	20090408
EPA Identification:	TX0000077685
Primary NAICS Code:	811118
Status Change Date:	19940630
Land Type:	Not reported
Description of Facility Site Location:	1255 Judiway, Houston, TX
Site Primary Standard Industrial Code:	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
Reqired to Submit Annual Waste Summary:	No
Facility Involved In Recycling:	No
Revcr Has Monthly Reporting Requirement:	0
Mexican Facility:	Not reported
Facility Status:	INACTIVE
Type of Generator:	NON INDUS, SQG
Company Name:	CITY OF HOUSTON
Contact Name:	ANDREW CONTRERAS
Contact Telephone Number:	713-6997928
Mailing Address:	5617 NEC HE S ST
Mailing Address2:	NORTHWEST SERV
Mailing City,St,Zip:	HOUSTON, TX 77026 2144
Mailing County:	UNITED STATES
Facility Country:	UNITED STATES
TNRCC Facility ID:	37459
Site Owner Tax ID:	746001164
Site Location Latitude:	-00.000
Site Location Longitude:	-000.000
Last Update to NOR Data:	20090424
Ind. waste permit Number:	Not reported
Mun waste permit Number:	Not reported
Non Notifier:	No

Owner:

Year:	2012
Owner Mailing Address:	601 SAWY ER ST
Owner Mailing Address2:	Not reported
Owner Mailing Address3:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77007 7523
Owner Country:	UNITED STA
Owner Phone Number:	1-713-2471000
Owner Fax Number:	Not reported

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Owner Email Address:	Not reported
Owner Business Type:	Local Government
Owner Tax Id:	17460011640
Owner Bankruptcy Code:	Not reported

Operator:

Year:	2012
Operator Last Name:	CITY OF HOUSTON
Operator First Name:	Not reported
Operator Name:	CITY OF HOUSTON
Operator Mailing Address:	601 SAWY ER ST
Operator Mailing Address 2:	Not reported
Operator Mailing City,St,Zip:	HOUSTON, TX 77007 7523
Operator Country:	UNITED STA
Operator Phone:	Not reported
Operator Fax:	Not reported
Operator Email:	Not reported
Operator Business Type:	Local Government
Operator Tax Id:	17460011640
Operator Bankruptcy Code:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OWNCON
Contact Address:	601 SAWY ER ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77007 7523
Contact Phone:	1-713-2471000
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	ANDREW CONTRERAS
Contact Title:	ASSISTANT DIRECTOR
Contact Role:	PRICONT
Contact Address:	5617 NEC HE S ST
Contact Address2:	NORTHWEST SERVICE CENTER WASTE MANAGEMEN
Conact City,St,Zip:	HOUSTON, TX 77026 2144
Contact Phone:	1-713-6997928
Contact Fax:	Not reported
Contact Email:	Not reported

Contact:

Contact Name:	Not reported
Contact Title:	Not reported
Contact Role:	OPRCON
Contact Address:	601 SAWY ER ST
Contact Address2:	Not reported
Conact City,St,Zip:	HOUSTON, TX 77007 7523
Contact Phone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Business Desc:	Repair garbage trucks and auto's.

Unit Records Not Found for this RegNo/Year:

Activity Records Not Found for this RegNo/Year:

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

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Waste:
Year: 2012
Waste ID: 84301
Waste Desc Yr: 2012
Waste Description: Cold parts cleaner was generated from cleaning automotive parts e-g (carberator,
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0566203H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 811118
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

Waste:
Year: 2012
Waste ID: 84296
Waste Desc Yr: 2012
Waste Description: Ignitable spent solvent from cleaning and degreasing of automotive parts. Dirty
Desc of Waste: Not reported
Texas Waste Code: Not reported
Texas Waste Code 2: 0501203H
Waste Code Status: NACT
Waste Classification: H
Waste is Radioactive: No
Waste Treated Off Site: 1
Primary Measurenent Point: Not reported
Primary System Type: Not reported
New Chemical Substance: 0
Audit Performed: No
Company Waste ID: Not reported
Primary NAICS Code: 811118
EPA Waste Form Code: W203
Reason Waste Form No Longer Gen.: UNKNOWN
EPA Haz Waste: Not reported

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

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

TX Financial Assurance 2:
Region: 2
Facility Number: 0033511
Facility ID: 051619
Financial Responsibility Type: Local Gov. Financial Test

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	090111
Date Financial Assurance Form Rec:	090611
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	832-393-8043
Policy Number:	NONE
Coverage Amount:	10,000,000.00
Coverage Expiration Date:	090112
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0033511
Facility ID:	051619
Financial Responsibility Type:	Local Gov. Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	100307
Date Financial Assurance Form Rec:	013008
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	0000000000
Policy Number:	None
Coverage Amount:	Not reported
Coverage Expiration Date:	100308
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0033511
Facility ID:	051619
Financial Responsibility Type:	Local Gov. Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	082508
Date Financial Assurance Form Rec:	090408
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	000-000-0000
Policy Number:	NONE
Coverage Amount:	2,000,000.00
Coverage Expiration Date:	082509
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0033511
Facility ID:	051619
Financial Responsibility Type:	Local Gov. Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	080510
Date Financial Assurance Form Rec:	082610
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	832-393-8043
Policy Number:	NONE
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	080511

SWM-NORTHWEST SERVICE CENTER (Continued) **U001266657**

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

BQ542 **JESTER SHOPPING CENTER** **VCP S106476291**
SW **2028- 2044 EAST TC JESTER BOULEVARD** **GCC N/A**
1/2-1 **HOUSTON, TX**
0.633 mi.
3342 ft. **Site 1 of 2 in cluster BQ**

Relative:
Lower

Actual:
56 ft.

VCP TCEQ:

Region:	04
Facility ID:	1687
Facility Type:	Dry Cleaners - Washateria
VCP Received:	03/25/2004
PCA Number:	33887
Project Number:	Bryant
Type Lead:	Owner
Phase:	Investigation
Lat/Long:	Not reported
Lat/Long (DD):	29.80456 / -95.42426
Acres at Site:	1.7642
Contaminant Categories:	VOCs
Media Affected:	Soils/Groundwater
Applicant:	Harold A. Clark & Company
Applicant Contact Title:	Owner
Applicant Address:	9039 Katy Freeway, Suite 506
Applicant City,St,Zip:	Houston, TX 77024
Applicant Phone:	713-722-9934
Applicant Fax:	713-722-0481
Consultant/Attorney:	MECx, LLC
Consultant/Attorney Name:	Doug Carvel
Consultant/Attorney Contact Title:	President
Consultant/Attorney Address:	6300 West Loop South, Suite 500
Consultant/Attorney City,St,Zip:	Bellaire, TX 77401
Consultant/Attorney Phone:	713-585-7000
Consultant/Attorney Fax:	713-585-7049
TNRCC Solid Waste Registration:	Not reported
EPA Texas ID/CERCLIS Registration:	Not reported
EPA Registration:	Not reported
Application Signed By Applicant:	04/16/2004
Standards:	A
TX Risk Reduction Prgm:	2
Institutional Controls:	Not reported
Certificate of Completion:	Not reported
Remedy Type:	Not reported
Risk Reduction or Petroleum Storage Tank:	TRRP
Leaking Petroleum Storage Registration Tank:	Not reported
Cashier Recvd:	03/24/2004
App Accepted?:	Y
Date Accepted:	04/16/2004
Region?:	Y
Alt VCP Id:	Not reported
Project No.:	338870
Contaminants Identified:	Not reported
OffSite?:	Not reported
Billing Company:	Harold A. Clarke Company
Billing c/o Name:	Harold A. Clark
Billing Address1:	9039 Katy Freeway

JESTER SHOPPING CENTER (Continued) **S106476291**

Billing Address2:	Suite 506
Billing City:	Houston
Billing State:	TX
Billing Zip:	77024
Billing Phone:	713-722-9934
IOP No.:	0369
Region COC?:	Not reported
Region R/W?:	Not reported
Survey?:	Not reported
Comments:	Not reported
Media:	P
File Location:	200-15/D

GCC:

Division:	RMD/VC
New Cases:	Not reported
File Number:	1687
Contamination Description:	VOCS
Date Of Earliest Known Contamination Confirmation:	3/25/2004
Enforcement Status - Level Of Agency Response:	2
Enforcement Status - Site Activity Status:	2
Data Quality 1:	E
Section 5236:	Not reported
Type:	TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported

Division:	RMD/VC
New Cases:	Not reported
File Number:	1687
Contamination Description:	VOCS
Date Of Earliest Known Contamination Confirmation:	3/25/2004
Enforcement Status - Level Of Agency Response:	2
Enforcement Status - Site Activity Status:	2
Data Quality 1:	E
Section 5236:	Not reported
Type:	GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency:	Not reported
Section:	Not reported
Year Deleted:	Not reported
Location:	Not reported
Data Quality 2:	Not reported

Division:	RMD/VC
New Cases:	Not reported
File Number:	1687
Contamination Description:	VOCS
Date Of Earliest Known Contamination Confirmation:	3/25/2004
Enforcement Status - Level Of Agency Response:	0B
Enforcement Status - Site Activity Status:	2
Data Quality 1:	E
Section 5236:	Not reported
Type:	GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION

JESTER SHOPPING CENTER (Continued) **S106476291**

ON ENVIRONMENTAL QUALITY
Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

Division: RMD/VC
New Cases: Not reported
File Number: 1687
Contamination Description: VOCS
Date Of Earliest Known Contamination Confirmation: 3/25/2004
Enforcement Status - Level Of Agency Response: 0B
Enforcement Status - Site Activity Status: 2
Data Quality 1: E
Section 5236: Not reported
Type: GROUNDWATER CONTAMINATION CASE DESCRIPTION BY COUNTY TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
Agency: Not reported
Section: Not reported
Year Deleted: Not reported
Location: Not reported
Data Quality 2: Not reported

543
NNE
1/2-1
0.652 mi.
3441 ft.

MISTER CAR WASH 1
640 W CROSSTIMBERS
HOUSTON, TX 77018

LPST U001829159
UST N/A
Financial Assurance

Relative:
Higher

Actual:
75 ft.

LPST:
Facility ID: 0000042
LPST Id: 112377
Facility Location: 640 W CROSSTIMBERS
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 05/07/1997
Entered Date: 06/17/1997
Priority Description: Groundwater is affected.
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 1P/1/1P/1
Coordinators RPR: TMM
Responsible Party Name: AUTOMATED CAR WASH SYSTEMS
Responsible Party Contact: CLYDE WILLIAMS
Responsible Party Address: 1034 GESSNER
Responsible Party City,St,Zip: HOUSTON, TX 77055
Responsible Party Telephone: 713/467-1400

Click here to access the Texas LPST database for this site:

UST:

Facility Data:
Facility ID: 0000042
Facility Type: Retail
Name of Facility Manager: MIGUEL ALAS
Title of Facility Manager: GM

MISTER CAR WASH 1 (Continued) **U001829159**

Facility Manager Phone:	713-691-4636
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	037615
Owner ID:	51728
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	ROY WAKEFIELD
Title of Signer of Registration Form:	PRESIDENT
Date of Signature on Registration Form:	030486
Owner Effective Begin Date:	040198

Owner:

Owner ID:	51728
In Care Of:	Not reported
Owner Name:	CWP ASSET CORP
Owner Address:	3561 E SUNRISE DR
Owner PO Box:	Not reported
Owner City,St,Zip:	TUCSON, AZ 85718
Owner Contact Name:	JOHN G HAYES
Contact Telephone:	281-435-6575
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	081508
Number of Facilities reported by Owner:	0013
# Of Underground Storage Tanks:	0062
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	081311
Signature Name:	JOHN G HAYES
Signature Title Name:	SAFETY ENV DIR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201208

Self-Certification Date:	082810
Signature Name:	JOHN HAYES
Signature Title Name:	SAFETY DIR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201108

Self-Certification Date:	071509
Signature Name:	JOHN HAYES
Signature Title Name:	OPERATOR/SAFETY DIR

MISTER CAR WASH 1 (Continued) **U001829159**

Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201008
Self-Certification Date:	080808
Signature Name:	JOHN HAYES
Signature Title Name:	OPER SAFETY DIR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200908
Self-Certification Date:	080507
Signature Name:	JOHN G HAYES
Signature Title Name:	OPERATOR/SAFETY DIR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200808
Self-Certification Date:	080106
Signature Name:	JOHN G HAYES
Signature Title Name:	OPERATOR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200708
Self-Certification Date:	071805
Signature Name:	JOHN G HAYES
Signature Title Name:	OP/SAFETY DIRECTOR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200608
Self-Certification Date:	070904
Signature Name:	JOHN G HAYES
Signature Title Name:	OPER SAFETY DIR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal

MISTER CAR WASH 1 (Continued) **U001829159**

Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200508
Self-Certification Date:	070303
Signature Name:	CLYDE N WILLIAMS
Signature Title Name:	OPERATOR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200408
Self-Certification Date:	062502
Signature Name:	CLYDE WILLIAMS
Signature Title Name:	Not reported
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200308
Self-Certification Date:	111000
Signature Name:	Clyde N Williams
Signature Title Name:	Assitant to Pres
Signature Type Text:	Operator
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200208

Operator:

Operator ID:	139351
Operator Effective Date:	110103
Operator Type:	Individual
Operator First Name:	JOHN G
Operator Name:	HAYES
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	1034 GESSNER DR
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77055
Operator Contact Name:	JOHN G HAYES
Operator Contact Title:	SAFETY DIRECTOR
Operator Contact Phone:	281-435-6575

Tank:

MISTER CAR WASH 1 (Continued) **U001829159**

Tank ID:	1
Unit ID:	00000079
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011978
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01051970
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	04031995
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	081311
Compartment:	A
Self-Certification Date:	082810
Compartment:	A
Self-Certification Date:	071509
Compartment:	A
Self-Certification Date:	080808
Compartment:	A
Self-Certification Date:	080507
Compartment:	A
Self-Certification Date:	111000
Compartment:	A

MISTER CAR WASH 1 (Continued) **U001829159**

Self-Certification Date:	071805
Compartment:	A
Self-Certification Date:	070904
Compartment:	A
Self-Certification Date:	070303
Compartment:	A
Self-Certification Date:	062502
Compartment:	A
Self-Certification Date:	080106
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. High Level Alarm with 3 or 4
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00000080
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011978
Tank Registration Date:	05081986
Capacity:	0006000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported

MISTER CAR WASH 1 (Continued) **U001829159**

Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01051970
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	04031995
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	081311
Compartment:	A
Self-Certification Date:	082810
Compartment:	A
Self-Certification Date:	071509
Compartment:	A
Self-Certification Date:	080808
Compartment:	A
Self-Certification Date:	080507
Compartment:	A
Self-Certification Date:	111000
Compartment:	A
Self-Certification Date:	071805
Compartment:	A
Self-Certification Date:	070904
Compartment:	A
Self-Certification Date:	070303
Compartment:	A
Self-Certification Date:	062502
Compartment:	A
Self-Certification Date:	080106
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance

MISTER CAR WASH 1 (Continued) **U001829159**

Spill and Overfill Protection:	Auto. High Level Alarm with 3 or 4
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00000081
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011978
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Cathodic Protection - Field Installation
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	01051970
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	04031995
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	081311
Compartment:	A
Self-Certification Date:	082810
Compartment:	A
Self-Certification Date:	071509
Compartment:	A
Self-Certification Date:	080808

MISTER CAR WASH 1 (Continued) **U001829159**

Compartment:	A
Self-Certification Date:	080507
Compartment:	A
Self-Certification Date:	111000
Compartment:	A
Self-Certification Date:	071805
Compartment:	A
Self-Certification Date:	070904
Compartment:	A
Self-Certification Date:	070303
Compartment:	A
Self-Certification Date:	062502
Compartment:	A
Self-Certification Date:	080106
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. High Level Alarm with 3 or 4
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	134560
Operator Name or Business Name:	WILLIAMS
Operator Effective Begin Date:	050197
Operator Effective End Date:	110103
Operator Address:	1034 GESSNER
Operator Building:	Not reported
Operator PO Box:	Not reported
Operator City:	HOUTON
Operator State:	TX
Operator Zip:	77055
Operator Zip extension:	Not reported

Owner History:

Facility ID:	037615
Facility Number:	0000042
Customer Number:	00039
Individual Name or Business Name:	AUTOMATED CAR WASH SYSTEMS INC
Owner Effective Begin Date:	050886
Owner Effective End Date:	040198

MISTER CAR WASH 1 (Continued) **U001829159**

Owner Address:	363 N SAM HOUSTON PKWY
Owner Building:	STE 1770
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77060
Owner Zip extension:	Not reported

TX Financial Assurance 2:

Region:	2
Facility Number:	0000042
Facility ID:	037615
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	033108
Date Financial Assurance Form Rec:	081308
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	713-940-6518
Policy Number:	USC5236763
Coverage Amount:	2,000,000.00
Coverage Expiration Date:	033109
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0000042
Facility ID:	037615
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	033109
Date Financial Assurance Form Rec:	042909
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	800-713-1158
Policy Number:	USC 5236763-05
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	033110
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	No

Region:	2
Facility Number:	0000042
Facility ID:	037615
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	033109
Date Financial Assurance Form Rec:	042909
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	800-713-1158
Policy Number:	USC523676305
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	033110
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

MISTER CAR WASH 1 (Continued) **U001829159**

Region:	2
Facility Number:	0000042
Facility ID:	037615
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	033110
Date Financial Assurance Form Rec:	090710
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	800-713-1158
Policy Number:	USC 5236763-06
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	033111
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0000042
Facility ID:	037615
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	033111
Date Financial Assurance Form Rec:	072711
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	800-713-1158
Policy Number:	USC 5236763-07
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	033112
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

544
NE
1/2-1
0.680 mi.
3591 ft.

SPEEDEXX FOOD STORE
211 W CROSSTIMBERS ST
HOUSTON, TX 77018

LPST U001272617
UST N/A
Financial Assurance

Relative:
Higher

Actual:
70 ft.

LPST:

Facility ID:	0040098
LPST Id:	091649
Facility Location:	211 W CROSSTIMBERS
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	02/04/1988
Entered Date:	02/04/1988
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1/1P/1
Coordinators RPR:	SNL
Responsible Party Name:	SPEEDEXX
Responsible Party Contact:	AMIR AU HASORA
Responsible Party Address:	211 W CROSSTIMBERS ST
Responsible Party City,St,Zip:	HOUSTON, TX 77018
Responsible Party Telephone:	281/443-9896

SPEEDEXX FOOD STORE (Continued) **U001272617**

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0040098
Facility Type:	Retail
Name of Facility Manager:	AMIR ALI
Title of Facility Manager:	PRESIDENT
Facility Manager Phone:	713-695-2287
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	091893
Owner ID:	60797
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	DON THURMOND
Title of Signer of Registration Form:	DIV MGR
Date of Signature on Registration Form:	043086
Owner Effective Begin Date:	020103

Owner:

Owner ID:	60797
In Care Of:	Not reported
Owner Name:	SPEEDEXX ENTERPRISE INC
Owner Address:	211 W CROSSTIMBERS ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	AMIR ALI
Contact Telephone:	713-695-2287
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	070709
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0004
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	051812
Signature Name:	AHMAD A HASORA
Signature Title Name:	PRESIDENT
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201307

Self-Certification Date:	052711
Signature Name:	AHMAD A HASORA
Signature Title Name:	PRESIDENT
Signature Type Text:	Owner

SPEEDEXX FOOD STORE (Continued) **U001272617**

Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201207
Self-Certification Date:	072510
Signature Name:	AHMAD A HASORA
Signature Title Name:	PRES
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201107
Self-Certification Date:	063009
Signature Name:	AHMED HASORA
Signature Title Name:	V P
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201007
Self-Certification Date:	073108
Signature Name:	AHMED A MADHA
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200907
Self-Certification Date:	073107
Signature Name:	AHMED A MADHA
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200807
Self-Certification Date:	081506
Signature Name:	JUAN J LOPEZ
Signature Title Name:	REPRESENTATIVE
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes

SPEEDEXX FOOD STORE (Continued) **U001272617**

Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200707
Self-Certification Date:	052105
Signature Name:	AMIR ALI
Signature Title Name:	PRESIDENT
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200607
Self-Certification Date:	051804
Signature Name:	AMIR ALI HASORA
Signature Title Name:	PRESIDENT
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200507
Self-Certification Date:	052003
Signature Name:	AMIR ALI HASORA
Signature Title Name:	PRESIDENT
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200407
Self-Certification Date:	031703
Signature Name:	AMIR ALI HASORA
Signature Title Name:	PRES
Signature Type Text:	Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200307

Operator:

Operator ID:	130429
Operator Effective Date:	020103
Operator Type:	Corporation
Operator First Name:	Not reported
Operator Name:	SPEEDEXX ENTERPRISE INC
Operator Building Loc:	Not reported

SPEEDEXX FOOD STORE (Continued) **U001272617**

Operator Telephone:	Not reported
Operator Address:	211 W CROSSTIMBERS ST
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77018
Operator Contact Name:	AMIR ALI
Operator Contact Title:	PRESIDENT
Operator Contact Phone:	713-695-2287

Tank:

Tank ID:	3
Unit ID:	00106160
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	01011988
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	2
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	05102002
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	05102002
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	051812
Compartment:	A
Self-Certification Date:	052711

SPEEDEXX FOOD STORE (Continued) **U001272617**

Compartment:	A
Self-Certification Date:	072510
Compartment:	A
Self-Certification Date:	063009
Compartment:	A
Self-Certification Date:	073108
Compartment:	A
Self-Certification Date:	100902
Compartment:	A
Self-Certification Date:	081506
Compartment:	A
Self-Certification Date:	052105
Compartment:	A
Self-Certification Date:	051804
Compartment:	A
Self-Certification Date:	052003
Compartment:	A
Self-Certification Date:	031703
Compartment:	A
Self-Certification Date:	073107
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0010000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00200801
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	03142002
Tank Registration Date:	11062002
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported

SPEEDEXX FOOD STORE (Continued) **U001272617**

Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	2
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	05102002
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	GEO Enviro. Consul.
Contractor Registration Number:	001276
Tank Tested:	Tested
Installer License Number:	001988
Tank Installer:	Not reported
Self-Certification Date:	051812
Compartment:	A
Self-Certification Date:	052711
Compartment:	A
Self-Certification Date:	100902
Compartment:	A
Self-Certification Date:	031703
Compartment:	A
Self-Certification Date:	052003
Compartment:	A
Self-Certification Date:	051804
Compartment:	A
Self-Certification Date:	052105
Compartment:	A
Self-Certification Date:	081506
Compartment:	A
Self-Certification Date:	073107
Compartment:	A
Self-Certification Date:	073108
Compartment:	A
Self-Certification Date:	063009
Compartment:	A
Self-Certification Date:	072510
Compartment:	A
Self-Certification Date:	051812
Compartment:	B
Self-Certification Date:	031703

SPEEDEXX FOOD STORE (Continued) **U001272617**

Compartment:	B
Self-Certification Date:	052003
Compartment:	B
Self-Certification Date:	051804
Compartment:	B
Self-Certification Date:	052105
Compartment:	B
Self-Certification Date:	100902
Compartment:	B
Self-Certification Date:	073107
Compartment:	B
Self-Certification Date:	073108
Compartment:	B
Self-Certification Date:	063009
Compartment:	B
Self-Certification Date:	072510
Compartment:	B
Self-Certification Date:	052711
Compartment:	B
Self-Certification Date:	081506
Compartment:	B

Compartment:

Compartment Letter:	A
Compartment Capacity:	0006000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Compartment Letter:	B
Compartment Capacity:	0006000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Annual Piping Tightness Test (@0.1 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve

SPEEDEXX FOOD STORE (Continued) **U001272617**

Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00106161
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03142002
Installation Date:	01011971
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported

SPEEDEXX FOOD STORE (Continued) **U001272617**

Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection II:	Tight-Fill Fitting
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00106162
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	03142002
Installation Date:	01011971
Tank Registration Date:	05081986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Cathodic Protection
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported

SPEEDEXX FOOD STORE (Continued) **U001272617**

Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	051812
Compartment:	A
Self-Certification Date:	052711
Compartment:	A
Self-Certification Date:	072510
Compartment:	A
Self-Certification Date:	063009
Compartment:	A
Self-Certification Date:	073108
Compartment:	A
Self-Certification Date:	100902
Compartment:	A
Self-Certification Date:	081506
Compartment:	A
Self-Certification Date:	052105
Compartment:	A
Self-Certification Date:	051804
Compartment:	A
Self-Certification Date:	052003
Compartment:	A
Self-Certification Date:	031703
Compartment:	A
Self-Certification Date:	073107
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Inventory Control
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection II:	Tight-Fill Fitting
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	126878
Operator Name or Business Name:	BABAR
Operator Effective Begin Date:	040102
Operator Effective End Date:	020103
Operator Address:	2723 WISTERIA WALK
Operator Building:	Not reported
Operator PO Box:	Not reported

SPEEDEXX FOOD STORE (Continued) **U001272617**

Operator City: SPRING
Operator State: TX
Operator Zip: 77388
Operator Zip extension: 5460

Owner History:
Facility ID: 091893
Facility Number: 0040098
Customer Number: 28741
Individual Name or Business Name: ZAKOIL INTERNATIONAL LP
Owner Effective Begin Date: 010199
Owner Effective End Date: 030199
Owner Address: 6161 SAVOY DR
Owner Building: WELLS FARGO TOWER STE 904
Owner PO Box: Not reported
Owner City: HOUSTON
Owner State: TX
Owner Zip: 77036
Owner Zip extension: Not reported

Facility ID: 091893
Facility Number: 0040098
Customer Number: 48016
Individual Name or Business Name: NFZ INVESTMENTS INC
Owner Effective Begin Date: 030199
Owner Effective End Date: 040102
Owner Address: 1611 LAKESHORE WAY
Owner Building: Not reported
Owner PO Box: Not reported
Owner City: HOUSTON
Owner State: TX
Owner Zip: 77077
Owner Zip extension: Not reported

Facility ID: 091893
Facility Number: 0040098
Customer Number: 28741
Individual Name or Business Name: ZAKOIL INTERNATIONAL LP
Owner Effective Begin Date: 090188
Owner Effective End Date: 083189
Owner Address: 6161 SAVOY DR
Owner Building: WELLS FARGO TOWER STE 904
Owner PO Box: Not reported
Owner City: HOUSTON
Owner State: TX
Owner Zip: 77036
Owner Zip extension: Not reported

Facility ID: 091893
Facility Number: 0040098
Customer Number: 60203
Individual Name or Business Name: BABAR IRRAM
Owner Effective Begin Date: 040102
Owner Effective End Date: 020103
Owner Address: 2723 WISTERIA WALK
Owner Building: Not reported
Owner PO Box: Not reported

SPEEDEXX FOOD STORE (Continued) **U001272617**

Owner City:	SPRING
Owner State:	TX
Owner Zip:	77388
Owner Zip extension:	5460
Facility ID:	091893
Facility Number:	0040098
Customer Number:	36802
Individual Name or Business Name:	U S PETROLEUM LP
Owner Effective Begin Date:	090189
Owner Effective End Date:	010199
Owner Address:	3505 GULF FWY
Owner Building:	Not reported
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX
Owner Zip:	77003
Owner Zip extension:	Not reported

TX Financial Assurance 2:

Region:	2
Facility Number:	0040098
Facility ID:	091893
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	032112
Date Financial Assurance Form Rec:	052912
Issuer Name:	MID-CONTINENT INS CO
Issuer Phone:	800-722-4994
Policy Number:	04TO00080064
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	032113
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0040098
Facility ID:	091893
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	032111
Date Financial Assurance Form Rec:	061511
Issuer Name:	MID-CONTINENT INS CO
Issuer Phone:	800-722-4994
Policy Number:	04TO00076297
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	032112
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	No
Region:	2
Facility Number:	0040098
Facility ID:	091893
Financial Responsibility Type:	Insurance or Risk Retention Group

SPEEDEXX FOOD STORE (Continued) **U001272617**

Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	032108
Date Financial Assurance Form Rec:	082108
Issuer Name:	MID-CONTINENT INS CO
Issuer Phone:	000-0000
Policy Number:	04TO00067434
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	032109
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0040098
Facility ID:	091893
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	032110
Date Financial Assurance Form Rec:	080210
Issuer Name:	MID-CONTINENT INS CO
Issuer Phone:	800-722-4994
Policy Number:	04TO00073887
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	032111
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

Region:	2
Facility Number:	0040098
Facility ID:	091893
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	032109
Date Financial Assurance Form Rec:	070209
Issuer Name:	MID-CONTINENT INS CO
Issuer Phone:	800-722-4994
Policy Number:	04TO00069904
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	032110
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	No

---

545 **MCQUILLAN SURVEYING** **LPST U003113650**
SSE **2018 N SHEPHERD** **UST N/A**
1/2-1 **HOUSTON, TX 77008**
0.682 mi.
3599 ft.

Relative:
Lower

Actual:
65 ft.

LPST:

Facility ID:	0068766
LPST Id:	111825
Facility Location:	2018 N SHEPHERD
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	Not reported
Entered Date:	10/29/1996

MCQUILLAN SURVEYING (Continued) **U003113650**

Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1P/1P/1P/1
Coordinators RPR:	TH2
Responsible Party Name:	MCQUILLAN SURVEYING INC
Responsible Party Contact:	CATHLEEN MCQUILLAN
Responsible Party Address:	5410 MAPLE
Responsible Party City,St,Zip:	BELLAIRE, TX 77401
Responsible Party Telephone:	713/665-7527

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0068766
Facility Type:	Retail
Name of Facility Manager:	Daniel McQuillan
Title of Facility Manager:	Not reported
Facility Manager Phone:	713-665-7527
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	104076
Owner ID:	48809
Disputed Owner:	Not reported
Date Registration Form Received:	080196
Region Number:	12
Number of USTs:	4
Sign Name on Registration Form:	Robert W Pate
Title of Signer of Registration Form:	Rep
Date of Signature on Registration Form:	071596
Owner Effective Begin Date:	083187

Owner:

Owner ID:	48809
In Care Of:	Not reported
Owner Name:	MCQUILLAN DANIEL C
Owner Address:	5410 MAPLE ST
Owner PO Box:	Not reported
Owner City,St,Zip:	BELLAIRE, TX 77401
Owner Contact Name:	CATHLEEN McQuillan
Contact Telephone:	713-665-7527
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported
Owner Amendment Reason Code:	Owner Billing Address Changed
Owner Amendment Date:	090705
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0004
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

MCQUILLAN SURVEYING (Continued) **U003113650**

Tank ID:	1
Unit ID:	00180939
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	06291996
Installation Date:	08311987
Tank Registration Date:	08011996
Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported

MCQUILLAN SURVEYING (Continued) **U003113650**

Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00180940
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	06291996
Installation Date:	08311987
Tank Registration Date:	08011996
Capacity:	0005000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

MCQUILLAN SURVEYING (Continued) **U003113650**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00180941
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	06291996
Installation Date:	08311987
Tank Registration Date:	08011996
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

MCQUILLAN SURVEYING (Continued) **U003113650**

Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00180942
Tank Status:	**Permanently Filled In-Place**
Tank Regulatory Status:	Exempt Non-use since 1974
Status Date:	06291996
Installation Date:	08311987
Tank Registration Date:	08011996
Capacity:	0000560
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported

MCQUILLAN SURVEYING (Continued) **U003113650**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Not reported
Compartment Other Substance:	Unknown
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

BR546 **HOUSTON ROD GUIDE SHOP** **LPST U001278978**
NE **125 W CROSSTIMBERS** **UST N/A**
1/2-1 **HOUSTON, TX 77018**
0.686 mi.
3620 ft. **Site 1 of 3 in cluster BR**

Relative:
Lower

Actual:
69 ft.

LPST:

Facility ID:	0047725
LPST Id:	094430
Facility Location:	125 W CROSSTIMBERS
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	12/14/1989
Entered Date:	01/26/1990
Priority Description:	SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	2
Coordinators RPR:	RPR
Responsible Party Name:	HUBER J M
Responsible Party Contact:	WILLIAM H SUCKOW
Responsible Party Address:	2108 HUBER AVE
Responsible Party City,St,Zip:	HUBER, TX 79007
Responsible Party Telephone:	806/274-6331

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0047725
Facility Type:	Not reported
Name of Facility Manager:	LLOYD OLINGER SHOP S
Title of Facility Manager:	UPERV.
Facility Manager Phone:	7136956418
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	079117
Owner ID:	24359
Disputed Owner:	Not reported
Date Registration Form Received:	021589
Region Number:	12
Number of USTs:	3
Sign Name on Registration Form:	W H SUCKOW
Title of Signer of Registration Form:	MGR. PLANNING
Date of Signature on Registration Form:	020689
Owner Effective Begin Date:	021589

Owner:

Owner ID:	24359
In Care Of:	Not reported
Owner Name:	JM HUBER CORPORATION
Owner Address:	2108 HUBER AVE
Owner PO Box:	Not reported
Owner City,St,Zip:	BORGER, TX 79007
Owner Contact Name:	Not reported
Contact Telephone:	806-274-6331
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

HOUSTON ROD GUIDE SHOP (Continued) **U001278978**

Owner Amendment Reason Code:	Owner Name Changed
Owner Amendment Date:	092402
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0003
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00124392
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12311989
Installation Date:	Not reported
Tank Registration Date:	02151989
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

HOUSTON ROD GUIDE SHOP (Continued) **U001278978**

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	2
Unit ID:	00124391
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12311989
Installation Date:	Not reported
Tank Registration Date:	02151989
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported

HOUSTON ROD GUIDE SHOP (Continued) **U001278978**

Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00124393
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	12311989
Installation Date:	01011969
Tank Registration Date:	02151989
Capacity:	0000000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Not reported
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported

HOUSTON ROD GUIDE SHOP (Continued) **U001278978**

Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

BR547
NE
1/2-1
0.691 mi.
3647 ft.

J & B FOOD MART
202 CROSSTIMBERS ST
HOUSTON, TX 77018

Site 2 of 3 in cluster BR

LPST U003422424
UST N/A
Financial Assurance

Relative:
Lower

Actual:
69 ft.

LPST:

Facility ID:	0033094
LPST Id:	111795
Facility Location:	202 W CROSSTIMBERS
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	10/10/1996
Entered Date:	10/24/1996
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1
Coordinators RPR:	KKC
Responsible Party Name:	MOTIVA ENTERPRISES LLC
Responsible Party Contact:	KLYE LANDRENEAU
Responsible Party Address:	110 CYPRES STATION DR STE 255
Responsible Party City,St,Zip:	HOUSTON, TX 77090
Responsible Party Telephone:	281/586-3613

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0033094
Facility Type:	Retail
Name of Facility Manager:	MR MATHEW
Title of Facility Manager:	MGR
Facility Manager Phone:	713-884-8000
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	045064
Owner ID:	63465
Disputed Owner:	Not reported
Date Registration Form Received:	050586
Region Number:	12
Number of USTs:	5
Sign Name on Registration Form:	B T BATY
Title of Signer of Registration Form:	DIST MANAGER
Date of Signature on Registration Form:	050586
Owner Effective Begin Date:	100104

Owner:

Owner ID:	63465
In Care Of:	Not reported
Owner Name:	ONE TRI-STATE ENTERPRISES LLC
Owner Address:	202 CROSSTIMBERS ST
Owner PO Box:	Not reported
Owner City,St,Zip:	HOUSTON, TX 77018
Owner Contact Name:	MR MATHEW
Contact Telephone:	713-884-8000
Owner Type:	Private or Corporate
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

J & B FOOD MART (Continued) **U003422424**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	041709
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0005
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	050812
Signature Name:	M SADIQ DURRANI
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201305

Self-Certification Date:	051211
Signature Name:	M SADIQ DURRANI
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201205

Self-Certification Date:	042110
Signature Name:	M SADIQ DURRANI
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201105

Self-Certification Date:	041609
Signature Name:	M SADIQ DURRANI
Signature Title Name:	REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201005

Self-Certification Date:	052708
Signature Name:	ROB FERRIER
Signature Title Name:	OWNERS REP
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes

J & B FOOD MART (Continued) **U003422424**

Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200905
Self-Certification Date:	032807
Signature Name:	FRED IBRAHIM
Signature Title Name:	MGR
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200805
Self-Certification Date:	042806
Signature Name:	FRED IBRAHIM
Signature Title Name:	MGR
Signature Type Text:	Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200705
Self-Certification Date:	031005
Signature Name:	ANIS IBRAHIM
Signature Title Name:	MGR
Signature Type Text:	Operator
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200605
Self-Certification Date:	030905
Signature Name:	ANIS IBRAHIM
Signature Title Name:	MGR
Signature Type Text:	Operator
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200505

Operator:

Operator ID:	140611
Operator Effective Date:	100104
Operator Type:	Private or Corporate
Operator First Name:	Not reported
Operator Name:	ONE TRI-STATE ENTERPRISES LLC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported

J & B FOOD MART (Continued) **U003422424**

Operator Address:	202 CROSSTIMBERS ST
Operator PO Box:	Not reported
Operator City,St,Zip:	HOUSTON, TX 77018 5727
Operator Contact Name:	MR MATHEW
Operator Contact Title:	MANAGER
Operator Contact Phone:	713-884-8000

Tank:

Tank ID:	1
Unit ID:	00202156
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	04012003
Tank Registration Date:	10032003
Capacity:	0016000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	04032003
Equipment Installer:	DUNPHEY PETROLEUM
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	L WADE RHODES
Self-Certification Date:	050812
Compartment:	A
Self-Certification Date:	051211
Compartment:	A

J & B FOOD MART (Continued) **U003422424**

Self-Certification Date:	042110
Compartment:	A
Self-Certification Date:	041609
Compartment:	A
Self-Certification Date:	052708
Compartment:	A
Self-Certification Date:	093003
Compartment:	A
Self-Certification Date:	042806
Compartment:	A
Self-Certification Date:	030905
Compartment:	A
Self-Certification Date:	032404
Compartment:	A
Self-Certification Date:	100103
Compartment:	A
Self-Certification Date:	032807
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00202157
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	04012003
Tank Registration Date:	10032003
Capacity:	0016000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized

J & B FOOD MART (Continued) **U003422424**

Internal Tank Lining Date:	00000000
Tank Material of Construction:	Composite (steel w/external FRP cladding
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Nonmetallic Flexible Piping
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	1
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Nonmetallic flexible piping
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	04032003
Equipment Installer:	DUNPHEY PETROLEUM
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	L WADE RHODES
Self-Certification Date:	050812
Compartment:	A
Self-Certification Date:	051211
Compartment:	A
Self-Certification Date:	093003
Compartment:	A
Self-Certification Date:	100103
Compartment:	A
Self-Certification Date:	032404
Compartment:	A
Self-Certification Date:	030905
Compartment:	A
Self-Certification Date:	042806
Compartment:	A
Self-Certification Date:	032807
Compartment:	A
Self-Certification Date:	052708
Compartment:	A
Self-Certification Date:	041609
Compartment:	A
Self-Certification Date:	042110
Compartment:	A
Self-Certification Date:	032404
Compartment:	B
Self-Certification Date:	030905
Compartment:	B
Self-Certification Date:	042806
Compartment:	B
Self-Certification Date:	032807
Compartment:	B

J & B FOOD MART (Continued) **U003422424**

Self-Certification Date:	100103
Compartment:	B
Self-Certification Date:	041609
Compartment:	B
Self-Certification Date:	042110
Compartment:	B
Self-Certification Date:	051211
Compartment:	B
Self-Certification Date:	050812
Compartment:	B
Self-Certification Date:	052708
Compartment:	B

Compartment:

Compartment Letter:	A
Compartment Capacity:	0008000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Compartment Letter:	B
Compartment Capacity:	0008000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Groundwater Monitoring
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Monthly Piping Tightness Test (@0.2 gph)
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	1
Unit ID:	00087248
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10271999

J & B FOOD MART (Continued) **U003422424**

Installation Date:	01011973
Tank Registration Date:	05051986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Non Corrodible Material
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	02151998
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	050812
Compartment:	A
Self-Certification Date:	051211
Compartment:	A
Self-Certification Date:	042110
Compartment:	A
Self-Certification Date:	041609
Compartment:	A
Self-Certification Date:	052708
Compartment:	A
Self-Certification Date:	093003
Compartment:	A
Self-Certification Date:	042806
Compartment:	A
Self-Certification Date:	030905
Compartment:	A
Self-Certification Date:	032404

J & B FOOD MART (Continued) **U003422424**

Compartment:	A
Self-Certification Date:	100103
Compartment:	A
Self-Certification Date:	032807
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00087247
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10271999
Installation Date:	01011973
Tank Registration Date:	05051986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Single Wall
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance

J & B FOOD MART (Continued) **U003422424**

Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Non Corrodible Material
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	02151998
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	050812
Compartment:	A
Self-Certification Date:	051211
Compartment:	A
Self-Certification Date:	093003
Compartment:	A
Self-Certification Date:	100103
Compartment:	A
Self-Certification Date:	032404
Compartment:	A
Self-Certification Date:	030905
Compartment:	A
Self-Certification Date:	042806
Compartment:	A
Self-Certification Date:	032807
Compartment:	A
Self-Certification Date:	052708
Compartment:	A
Self-Certification Date:	041609
Compartment:	A
Self-Certification Date:	042110
Compartment:	A
Self-Certification Date:	032404
Compartment:	B
Self-Certification Date:	030905
Compartment:	B
Self-Certification Date:	042806
Compartment:	B
Self-Certification Date:	032807
Compartment:	B
Self-Certification Date:	100103
Compartment:	B
Self-Certification Date:	041609
Compartment:	B
Self-Certification Date:	042110
Compartment:	B
Self-Certification Date:	051211
Compartment:	B
Self-Certification Date:	050812
Compartment:	B
Self-Certification Date:	052708
Compartment:	B

J & B FOOD MART (Continued) **U003422424**

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00087249
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	10271999
Installation Date:	01011973
Tank Registration Date:	05051986
Capacity:	0010000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	FRP (fiberglass-reinforced plastic
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Non Corrodible Material
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported

J & B FOOD MART (Continued) **U003422424**

Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	02151998
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Tightness Testing
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Tightness Testing
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection II:	Factory-Built Spill Container/Bucket/Sump
Spill and Overfill Protection III:	1
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	136020
Operator Name or Business Name:	DHANANI
Operator Effective Begin Date:	083102
Operator Effective End Date:	100104
Operator Address:	202 W CROSSTIMBER
Operator Building:	Not reported
Operator PO Box:	Not reported
Operator City:	HOUSTON
Operator State:	TX
Operator Zip:	77018
Operator Zip extension:	Not reported

Owner History:

Facility ID:	045064
Facility Number:	0033094
Customer Number:	03681
Individual Name or Business Name:	SHELL OIL COMPANY
Owner Effective Begin Date:	050586
Owner Effective End Date:	100198
Owner Address:	16800 GREENSPOINT PARK DR
Owner Building:	STE 215S
Owner PO Box:	Not reported
Owner City:	HOUSTON
Owner State:	TX

J & B FOOD MART (Continued) **U003422424**

Owner Zip: 77060
Owner Zip extension: 9405

Facility ID: 045064
Facility Number: 0033094
Customer Number: 52374
Individual Name or Business Name: MOTIVA ENTERPRISES LLC
Owner Effective Begin Date: 100198
Owner Effective End Date: 083102
Owner Address: Not reported
Owner Building: MAILSTOP F 76
Owner PO Box: PO BOX 22087
Owner City: GREENSBORO
Owner State: NC
Owner Zip: 27420
Owner Zip extension: 2087

Facility ID: 045064
Facility Number: 0033094
Customer Number: 61723
Individual Name or Business Name: DHANANI NADYRSHAH
Owner Effective Begin Date: 083102
Owner Effective End Date: 100104
Owner Address: 202 CROSSTIMBERS ST
Owner Building: Not reported
Owner PO Box: Not reported
Owner City: HOUSTON
Owner State: TX
Owner Zip: 77018
Owner Zip extension: Not reported

TX Financial Assurance 2:
Region: 2
Facility Number: 0033094
Facility ID: 045064
Financial Responsibility Type: Insurance or Risk Retention Group
Corrective Action MET Flag: 1
3rd Party MET Flag: 1
Financial Assurance Begin Date: 090311
Date Financial Assurance Form Rec: 050812
Issuer Name: AMERICAN SAFETY ENDEMNITY COMPANY
Issuer Phone: 713-777-8392
Policy Number: 179E02274-11-02
Coverage Amount: 1,000,000.00
Coverage Expiration Date: 090312
Ins Premium Pre-Paid For Entire Yr: Yes
Proof of Financial Assurance: Yes

Region: 2
Facility Number: 0033094
Facility ID: 045064
Financial Responsibility Type: Insurance or Risk Retention Group
Corrective Action MET Flag: 1
3rd Party MET Flag: 1
Financial Assurance Begin Date: 090307
Date Financial Assurance Form Rec: 052708

J & B FOOD MART (Continued) **U003422424**

Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	713-781-0668
Policy Number:	USC5338898-03
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	090308
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0033094
Facility ID:	045064
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	090308
Date Financial Assurance Form Rec:	041609
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	713-781-0668
Policy Number:	USC5338898-04
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	090309
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0033094
Facility ID:	045064
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	090309
Date Financial Assurance Form Rec:	042210
Issuer Name:	ZURICH AMERICAN INS CO
Issuer Phone:	713-781-0668
Policy Number:	USC5338898-05
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	090310
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0033094
Facility ID:	045064
Financial Responsibility Type:	Insurance or Risk Retention Group
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	090310
Date Financial Assurance Form Rec:	051211
Issuer Name:	AMERICAN SAFETY ENDEMNITY COMPANY
Issuer Phone:	713-777-8392
Policy Number:	179E02274-10-01
Coverage Amount:	1,000,000.00
Coverage Expiration Date:	090311
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes

548
West
1/2-1
0.696 mi.
3675 ft.

VALERO CORNER STORE 79
2025 W 34TH ST
HOUSTON, TX 77018

LPST **U001272623**
UST **N/A**
Financial Assurance

Relative:
Higher

Actual:
71 ft.

LPST:

Facility ID:	0040105
LPST Id:	102874
Facility Location:	2025 WEST 34TH ST
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	04/29/1992
Entered Date:	05/27/1992
Priority Description:	MINOR SOIL CONTAMINATION - DOES NOT REQUIRE A RAP
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	2
Coordinators RPR:	HELEN WELCH
Responsible Party Name:	DIAMOND SHAMROCK
Responsible Party Contact:	MARCIE NASSIMBENI
Responsible Party Address:	PO BOX 696000
Responsible Party City,St,Zip:	SAN ANTONIO, TX 78269
Responsible Party Telephone:	512/641-8481

Click here to access the Texas LPST database for this site:

UST:

Facility Data:

Facility ID:	0040105
Facility Type:	Retail
Name of Facility Manager:	TERRY HANKINS
Title of Facility Manager:	O & E SPECIALIST
Facility Manager Phone:	713-812-3041
Facility Rural Box:	Not reported
Facility in Ozone non-attainment area:	Yes
TCEQ Num:	074407
Owner ID:	70139
Disputed Owner:	Not reported
Date Registration Form Received:	050886
Region Number:	12
Number of USTs:	7
Sign Name on Registration Form:	DON THURMOND
Title of Signer of Registration Form:	DIV MANAGER
Date of Signature on Registration Form:	043086
Owner Effective Begin Date:	080109

Owner:

Owner ID:	70139
In Care Of:	MGR RETAIL COMPLIANCE
Owner Name:	SIGMOR NUMBER 79 INC
Owner Address:	Not reported
Owner PO Box:	PO BOX 696000
Owner City,St,Zip:	SAN ANTONIO, TX 78269
Owner Contact Name:	RETAIL COMPLIANCE
Contact Telephone:	210-345-4235
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Not reported

VALERO CORNER STORE 79 (Continued) **U001272623**

Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	081911
Number of Facilities reported by Owner:	0001
# Of Underground Storage Tanks:	0007
# Of Aboveground Storage Tanks:	0000

Self Certification:

Self-Certification Date:	082211
Signature Name:	TERRY HANKINS
Signature Title Name:	COMP COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201209

Self-Certification Date:	082410
Signature Name:	TERRY HANKINS
Signature Title Name:	COMP COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201109

Self-Certification Date:	072809
Signature Name:	TERRY HANKINS
Signature Title Name:	COMP COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Annual renewal
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	201009

Self-Certification Date:	072709
Signature Name:	TERRY HANKINS
Signature Title Name:	COMP COORD
Signature Type Text:	Legally-Authorized Rep of Owner
Certification Submitted Type:	Initial
Registration Self-Certification Flag:	Yes
Fees Self-Certification Flag:	Yes
Financial Assurance Self-Certification flag:	Yes
Technical standards Self-Certification flag:	Yes
UST Delivery Certificate Expiration Date:	200909

Operator:

Operator ID:	152905
Operator Effective Date:	031808
Operator Type:	Corporation
Operator First Name:	Not reported

VALERO CORNER STORE 79 (Continued) **U001272623**

Operator Name:	SIGMOR NUMBER 79 INC
Operator Building Loc:	Not reported
Operator Telephone:	Not reported
Operator Address:	Not reported
Operator PO Box:	PO BOX 696000
Operator City,St,Zip:	SAN ANTONIO, TX 78269 6000
Operator Contact Name:	Not reported
Operator Contact Title:	MGR RETAIL COMPLIANCE
Operator Contact Phone:	210-345-4235

Tank:

Tank ID:	1
Unit ID:	00106185
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	05011992
Tank Registration Date:	05081986
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Double Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection III:	Cathodic Protection - Field Installation
Other Tank Corrosion Protection Text:	Cath Protect - Factory Instal
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	08301994
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082211

VALERO CORNER STORE 79 (Continued) **U001272623**

Compartment:	A
Self-Certification Date:	082410
Compartment:	A
Self-Certification Date:	072809
Compartment:	A
Self-Certification Date:	072709
Compartment:	A
Self-Certification Date:	082908
Compartment:	A
Self-Certification Date:	032008
Compartment:	A
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	072506
Compartment:	A
Self-Certification Date:	072705
Compartment:	A
Self-Certification Date:	071204
Compartment:	A
Self-Certification Date:	073003
Compartment:	A
Self-Certification Date:	081402
Compartment:	A
Self-Certification Date:	080407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Annual Piping Tightness Test (@0.1 gph)
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00106183
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	05011992
Tank Registration Date:	05081986
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported

VALERO CORNER STORE 79 (Continued) **U001272623**

Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection III:	Cathodic Protection - Field Installation
Other Tank Corrosion Protection Text:	Cath Protect - Factory Instal
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	08301994
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082211
Compartment:	A
Self-Certification Date:	082410
Compartment:	A
Self-Certification Date:	072809
Compartment:	A
Self-Certification Date:	072709
Compartment:	A
Self-Certification Date:	082908
Compartment:	A
Self-Certification Date:	032008
Compartment:	A
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	072506
Compartment:	A
Self-Certification Date:	072705
Compartment:	A
Self-Certification Date:	071204
Compartment:	A
Self-Certification Date:	073003
Compartment:	A
Self-Certification Date:	081402

VALERO CORNER STORE 79 (Continued) **U001272623**

Compartment:	A
Self-Certification Date:	080407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Annual Piping Tightness Test (@0.1 gph)
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00106184
Tank Status:	**In Use**
Tank Regulatory Status:	Fully Regulated
Status Date:	Not reported
Installation Date:	05011992
Tank Registration Date:	05081986
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Single Wall
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Single Wall
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Pressurized
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	FRP (fiberglass-reinforced plastic
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	3
Pipe Connectors and Valves 2:	1
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	FRP tank or piping (noncorrodible)
Tank Corrosion Protection II:	Composite Tank (steel w/FRP external laminate)
Tank Corrosion Protection III:	Cathodic Protection - Field Installation
Other Tank Corrosion Protection Text:	Cath Protect - Factory Instal
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	FRP tank or piping (noncorrodible)
Pipe Corrosion Protection II:	Not reported

VALERO CORNER STORE 79 (Continued) **U001272623**

Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Two-Point system or Coaxial system type
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Balance system or Assist system type
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082211
Compartment:	A
Self-Certification Date:	082410
Compartment:	A
Self-Certification Date:	072809
Compartment:	A
Self-Certification Date:	072709
Compartment:	A
Self-Certification Date:	082908
Compartment:	A
Self-Certification Date:	032008
Compartment:	A
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	072506
Compartment:	A
Self-Certification Date:	072705
Compartment:	A
Self-Certification Date:	071204
Compartment:	A
Self-Certification Date:	073003
Compartment:	A
Self-Certification Date:	081402
Compartment:	A
Self-Certification Date:	080407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Diesel
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Tank Release Method Detection II:	Automatic Tank Gauge Test and Inventory Cntrl
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	SIR (Stat. Inventory Reconciliation) and Inventory Cntr
Pipe Release Detection Method II:	Auto. Line Leak Detector (3.0 gph for pressure piping)
Pipe Release Detection Method III:	Annual Piping Tightness Test (@0.1 gph)
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Auto. Flow Restrictor Valve
Spill and Overfill Protection II:	Auto. Delivery Shut-off Valve
Spill and Overfill Protection III:	2

VALERO CORNER STORE 79 (Continued) **U001272623**

Spill Overfill Prevention Variation:	No Variance
Tank ID:	1
Unit ID:	00106179
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	05311992
Installation Date:	01011974
Tank Registration Date:	05081986
Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082211
Compartment:	A
Self-Certification Date:	082410
Compartment:	A
Self-Certification Date:	072809
Compartment:	A
Self-Certification Date:	072709
Compartment:	A
Self-Certification Date:	082908
Compartment:	A

VALERO CORNER STORE 79 (Continued) **U001272623**

Self-Certification Date:	032008
Compartment:	A
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	072506
Compartment:	A
Self-Certification Date:	072705
Compartment:	A
Self-Certification Date:	071204
Compartment:	A
Self-Certification Date:	073003
Compartment:	A
Self-Certification Date:	081402
Compartment:	A
Self-Certification Date:	080407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	2
Unit ID:	00106181
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	05311992
Installation Date:	01011976
Tank Registration Date:	05081986
Capacity:	0012000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel

VALERO CORNER STORE 79 (Continued) **U001272623**

Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082211
Compartment:	A
Self-Certification Date:	082410
Compartment:	A
Self-Certification Date:	072809
Compartment:	A
Self-Certification Date:	072709
Compartment:	A
Self-Certification Date:	082908
Compartment:	A
Self-Certification Date:	032008
Compartment:	A
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	072506
Compartment:	A
Self-Certification Date:	072705
Compartment:	A
Self-Certification Date:	071204
Compartment:	A
Self-Certification Date:	073003
Compartment:	A
Self-Certification Date:	081402
Compartment:	A
Self-Certification Date:	080407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported

VALERO CORNER STORE 79 (Continued) **U001272623**

Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance
Tank ID:	3
Unit ID:	00106180
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	05311992
Installation Date:	01011974
Tank Registration Date:	05081986
Capacity:	0008000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported

VALERO CORNER STORE 79 (Continued) **U001272623**

Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported
Self-Certification Date:	082211
Compartment:	A
Self-Certification Date:	082410
Compartment:	A
Self-Certification Date:	072809
Compartment:	A
Self-Certification Date:	072709
Compartment:	A
Self-Certification Date:	082908
Compartment:	A
Self-Certification Date:	032008
Compartment:	A
Self-Certification Date:	010401
Compartment:	A
Self-Certification Date:	072506
Compartment:	A
Self-Certification Date:	072705
Compartment:	A
Self-Certification Date:	071204
Compartment:	A
Self-Certification Date:	073003
Compartment:	A
Self-Certification Date:	081402
Compartment:	A
Self-Certification Date:	080407
Compartment:	A

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	4
Unit ID:	00106182
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	05311992
Installation Date:	01011974
Tank Registration Date:	05081986

VALERO CORNER STORE 79 (Continued) **U001272623**

Capacity:	0004000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	Not reported
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Tested
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	Not reported
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	Not reported
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported

VALERO CORNER STORE 79 (Continued) **U001272623**

Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History:

Operator ID:	55398
Operator Name or Business Name:	DIAMOND SHAMROCK REFINING AND MARKETING COMPANY
Operator Effective Begin Date:	090188
Operator Effective End Date:	031808
Operator Address:	Not reported
Operator Building:	Not reported
Operator PO Box:	PO BOX 696000
Operator City:	SAN ANTONIO
Operator State:	TX
Operator Zip:	78269
Operator Zip extension:	6000

Owner History:

Facility ID:	074407
Facility Number:	0040105
Customer Number:	21599
Individual Name or Business Name:	DIAMOND SHAMROCK REFINING AND MARKETING COMPANY
Owner Effective Begin Date:	090188
Owner Effective End Date:	031808
Owner Address:	Not reported
Owner Building:	Not reported
Owner PO Box:	PO BOX 696000
Owner City:	SAN ANTONIO
Owner State:	TX
Owner Zip:	78269
Owner Zip extension:	6000

Facility ID:	074407
Facility Number:	0040105
Customer Number:	68359
Individual Name or Business Name:	DIAMOND SHAMROCK STATIONS INC
Owner Effective Begin Date:	031808
Owner Effective End Date:	080109
Owner Address:	Not reported
Owner Building:	Not reported
Owner PO Box:	PO BOX 696000
Owner City:	SAN ANTONIO
Owner State:	TX
Owner Zip:	78269
Owner Zip extension:	6000

TX Financial Assurance 2:

Region:	2
Facility Number:	0040105
Facility ID:	074407
Financial Responsibility Type:	Guarantee
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	042511
Date Financial Assurance Form Rec:	081811

VALERO CORNER STORE 79 (Continued) **U001272623**

Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	210-345-2000
Policy Number:	None
Coverage Amount:	10,000,000.00
Coverage Expiration Date:	043012
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0040105
Facility ID:	074407
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	042511
Date Financial Assurance Form Rec:	081811
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	210-345-2000
Policy Number:	None
Coverage Amount:	10,000,000.00
Coverage Expiration Date:	043012
Ins Premium Pre-Paid For Entire Yr:	Yes
Proof of Financial Assurance:	Yes
Region:	2
Facility Number:	0040105
Facility ID:	074407
Financial Responsibility Type:	Financial Test
Corrective Action MET Flag:	1
3rd Party MET Flag:	1
Financial Assurance Begin Date:	082908
Date Financial Assurance Form Rec:	081408
Issuer Name:	SELF(FINANCIAL TEST OR LOCAL GOV FT)
Issuer Phone:	210-345-2000
Policy Number:	None
Coverage Amount:	0,000,000.00
Coverage Expiration Date:	082909
Ins Premium Pre-Paid For Entire Yr:	No
Proof of Financial Assurance:	Yes

BR549 **CORNER FOOD STORE** **LPST S108273147**
NE **211 CROSSTIMBERS ST** **N/A**
1/2-1 **HOUSTON, TX 77081**
0.701 mi.
3700 ft. **Site 3 of 3 in cluster BR**

Relative:
Lower

Actual:
69 ft.

LPST:

Facility ID:	0066647
LPST Id:	117054
Facility Location:	211 CROSSTIMBERS ST
TCEQ Region# and City:	12
Region City:	HOUSTON
Reported Date:	09/13/2006
Entered Date:	11/27/2006
Priority Description:	4.0
Status:	**FINAL CONCURRENCE PENDING DOCUMENTATION OF WELL PLUGGING**
Coordinators Primary:	1P
Coordinators RPR:	DB2

CORNER FOOD STORE (Continued) **S108273147**

Responsible Party Name: JANNET ENTERPRISES INC
Responsible Party Contact: TAUFIQUE GHAFFER
Responsible Party Address: 11311 HARWIN DR STE 7
Responsible Party City,St,Zip: HOUSTON, TX 77072
Responsible Party Telephone: 832/654-3871

Click here to access the Texas LPST database for this site:

BQ550 **KMART 4223** **LPST U001251004**
SW **1431 W 20TH ST** **UST N/A**
1/2-1 **HOUSTON, TX 77008**
0.725 mi.
3830 ft. **Site 2 of 2 in cluster BQ**

Relative:
Lower

Actual:
55 ft.

LPST:
Facility ID: 0015739
LPST Id: 094691
Facility Location: 1431 W 20TH ST
TCEQ Region# and City: 12
Region City: HOUSTON
Reported Date: 01/22/1990
Entered Date: 02/22/1990
Priority Description: SOIL CONTAMINATION ONLY, REQUIRES FULL SITE ASSESSMENT & RAP
Status: **FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary: 1P/1/2
Coordinators RPR: SAH
Responsible Party Name: KMART CORP
Responsible Party Contact: MOE THOMAS
Responsible Party Address: 1405 W PIPELINE RD STE A
Responsible Party City,St,Zip: HURST, TX 76053 4628
Responsible Party Telephone: 817/284-4618

Click here to access the Texas LPST database for this site:

UST:

Facility Data:
Facility ID: 0015739
Facility Type: Not reported
Name of Facility Manager: J A HOLT
Title of Facility Manager: MGR
Facility Manager Phone: 7138697186
Facility Rural Box: Not reported
Facility in Ozone non-attainment area: Yes
TCEQ Num: 054352
Owner ID: 07671
Disputed Owner: Not reported
Date Registration Form Received: 050886
Region Number: 12
Number of USTs: 2
Sign Name on Registration Form: J B RONAN
Title of Signer of Registration Form: ASST CONTROLLER
Date of Signature on Registration Form: 041586
Owner Effective Begin Date: 050886

Owner:

KMART 4223 (Continued) **U001251004**

Owner ID:	07671
In Care Of:	Not reported
Owner Name:	K MART CORPORATION
Owner Address:	3100 W BIG BEAVER
Owner PO Box:	Not reported
Owner City,St,Zip:	TROY, MI 48084
Owner Contact Name:	J A ADAMIK
Contact Telephone:	313-643-1790
Owner Type:	Corporation
Mail Undeliverable:	Not reported
Bankruptcy is in effect:	Yes
Owner Amendment Reason Code:	Owner Contact Changed
Owner Amendment Date:	022708
Number of Facilities reported by Owner:	0138
# Of Underground Storage Tanks:	0147
# Of Aboveground Storage Tanks:	0000

Self Certification Records Not Found for this Facility/Owner:

Operator Records Not Found for this Facility:

Tank:

Tank ID:	1
Unit ID:	00040406
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01311990
Installation Date:	01011967
Tank Registration Date:	05081986
Capacity:	0001000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Steel
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported
Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	Not reported
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None

KMART 4223 (Continued) **U001251004**

Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Used Oil
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Tank ID:	3
Unit ID:	00040407
Tank Status:	**Removed from the Ground**
Tank Regulatory Status:	Fully Regulated
Status Date:	01151990
Installation Date:	01011956
Tank Registration Date:	05081986
Capacity:	0002000
Tank Emptied:	No
Tank Construction and Containment:	Not reported
Tank Construction and Containment II:	Not reported
Tank Construction and Containment III:	Not reported
Tank Construction and Containment IV:	Not reported
Pipe Construction and Containment:	Not reported
Pipe Construction and Containment II:	Not reported
Piping Design and Ext. Containment 3:	Not reported
Piping Design and Ext. Containment 4:	Not reported
Type of Piping:	Not reported
Internal Tank Lining Date:	00000000
Tank Material of Construction:	Steel
Other Materials of Construction:	Not reported
Pipe Material of Construction:	Not reported
Other Construction and Containment:	Not reported
Pipe Connectors and Valves 1:	Not reported

KMART 4223 (Continued) **U001251004**

Pipe Connectors and Valves 2:	Not reported
Pipe Connectors and Valves 3:	Not reported
Tank Corrosion Protection:	Not reported
Tank Corrosion Protection II:	Not reported
Tank Corrosion Protection III:	Not reported
Other Tank Corrosion Protection Text:	None
Tank Corrosion Protection Variance:	No Variance
Pipe Corrosion Protection:	Not reported
Pipe Corrosion Protection II:	Not reported
Pipe Corrosion Protection 3:	Not reported
Other Corrosion Protection:	None
Pipe Corrosion Protection Variance:	No Variance
Stage 1 Vapor Recovery Equipment Status:	Not Reported
Stage 1 Equipment Installed Date:	Not reported
Stage 2 Vapor Recry Equipment Status:	Not Reported
Stage 2 Equipment Installed Date:	Not reported
Equipment Installer:	Not reported
Contractor Registration Number:	Not reported
Tank Tested:	Not reported
Installer License Number:	Not reported
Tank Installer:	Not reported

Self Certification Records Not Found for this Facility:

Compartment:

Compartment Letter:	A
Compartment Capacity:	0000000
Compartment Substance Stored:	Gasoline
Compartment Other Substance:	Not reported
Tank Release Method Detection I:	Not reported
Tank Release Method Detection II:	Not reported
Tank Release Method Detection III:	Not reported
Other Tank Release Method Detection:	None
Tank Release Detection Variance:	No Variance
Pipe Release Detection Method:	Not reported
Pipe Release Detection Method II:	Not reported
Pipe Release Detection Method III:	Not reported
Other Pipe Release Detection Method:	None
Pipe Release Detection Variance:	No Variance
Spill and Overfill Protection:	Not reported
Spill and Overfill Protection II:	Not reported
Spill and Overfill Protection III:	Not reported
Spill Overfill Prevention Variation:	No Variance

Operator History Records Not Found for this Facility:

Owner History Records Not Found for this Facility:

551
ESE
1/2-1
0.742 mi.
3917 ft.

STOP N GO STORE 2516
6412 N MAIN
HOUSTON, TX 77009

LPST **S105744085**
N/A

Relative:
Lower

Actual:
60 ft.

LPST:

Facility ID:	0035311
LPST Id:	115593
Facility Location:	6412 N MAIN
TCEQ Region# and City:	12
Region City:	Houston
Reported Date:	08/27/2002
Entered Date:	11/22/2002
Priority Description:	Groundwater is affected.
Status:	**FINAL CONCURRENCE ISSUED, CASE CLOSED**
Coordinators Primary:	1
Coordinators RPR:	SNW
Responsible Party Name:	DIAMOND SHAMROCK INC
Responsible Party Contact:	C SHAY WIDEMAN
Responsible Party Address:	PO BOX 696000
Responsible Party City,St,Zip:	SAN ANTONIO, TX 78269 6000
Responsible Party Telephone:	210/592-4663

Click here to access the Texas LPST database for this site:

Count: 121 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
HARRIS COUNTY	S107636866	PONDEROSA FOREST UTILITY DISTRICT	W1 - 2021 ANVIL DR. W2 - 17917		ENF
HARRIS COUNTY	S107811652	NORTH FOREST MUD	W1 - 15331 - I45 KEY MAP 332X		ENF
HARRIS COUNTY	S109259972	PRESTONWOOD FOREST UTILITY DISTRIC	KM 369D PLANT 1 - 8227 CAMBORN		ENF
HARRIS COUNTY	S110651802	BAY PLAZA SHOPPING CENTER	2348 NORTH ALEXANDER		GCC
HARRIS COUNTY	S107636199	FOREST MANOR SUBDIVISION	BECKMAN DRIVE OFF FM2100; KEY		ENF
HARRIS COUNTY	S109259982	SPRING CREEK FOREST	25127 BROUGHTON KEY MAP 293P		ENF
HARRIS COUNTY	S110652643	SEATREX, INC	NORTH ELDRIDGE PARKWAY		GCC
HARRIS COUNTY	S110149707	SEATREX, INC	NORTH ELDRIDGE PARKWAY		GCC
HARRIS COUNTY	S110652146	FMR FLAIR DRY CLEANER	7416 FAIRBANKS NORTH HOUSTON R		GCC
HARRIS COUNTY	S110148888	FMR FLAIR DRY CLEANER	7416 FAIRBANKS NORTH HOUSTON R		GCC
HARRIS COUNTY	S110652585	RANDALLS CENTER - BAY AREA / FMR A	4903 FAIRMONT PARKWAY		GCC
HARRIS COUNTY	S110149084	HOUSTON SCRAP	3799 JENSEN DRIVE S OF LOOP 61		GCC
HARRIS COUNTY	S106951307	BAYOU FOREST VILLAGE MOBILE HOME P	KEY MAP 413M		ENF
HARRIS COUNTY	S106951233	ALDINE FOREST SUBDIVISION	KEY MAP 413C		ENF
HARRIS COUNTY	S106951347	PARK FOREST WATER SYSTEM	KEY MAP 368E		ENF
HARRIS COUNTY	S107638434	FOREST HILLS MUD	KEY MAP 411D		ENF
HARRIS COUNTY	S107636069	FOREST PARK EAST	KEY MAP 658F		ENF
HARRIS COUNTY	S107636449	FOREST CREEK APARTMENTS	KEY MAP 457T		ENF
HARRIS COUNTY	S107636657	CYPRESS FOREST WATER SYSTEM	KEY MAP 369G		ENF
HARRIS COUNTY	S107636736	GOOD SHEPHERD RES TREAT CENTRE	KEY MAP 329E		ENF
HARRIS COUNTY	S110148233	BAMMEL FOREST UTILITY COMPANY	2-16113 KUYKENDAHL		GCC
HARRIS COUNTY	S110148232	BAMMEL FOREST UTILITY COMPANY	1-16113 KUYKENDAHL		GCC
HARRIS COUNTY	S110651796	BAMMEL FOREST UTILITY COMPANY	1-16113 KUYKENDAHL		GCC
HARRIS COUNTY	S110651797	BAMMEL FOREST UTILITY COMPANY	2-16113 KUYKENDAHL		GCC
HARRIS COUNTY	2011977591	LOADING AREA 16300 DEZAVALA	LOADING AREA 16300 DEZAVALA		ERNS
HARRIS COUNTY	S110729784	DOSS RICHARD P- COUNTY	NO LOCATION GIVEN		SWF/LF
HARRIS COUNTY	S110729809	P L HALL LANDFILL	NO LOCATION GIVEN		SWF/LF
HARRIS COUNTY	S108236969	LONE STAR LEAD	MARKET STREET / IH-610		RWS
HARRIS COUNTY	S108703136	NORTH FOREST ISD	10729 MESA RD HOUSTON TX 77078		ENF
HARRIS COUNTY	S110652916	WM ATASCOCITA RECYCLING DISPOSAL F	3 MILES SW OF HUMBLE TEXAS 3 M		GCC
HARRIS COUNTY	S110150185	WM ATASCOCITA RECYCLING DISPOSAL F	3 MILES SW OF HUMBLE TEXAS 3 M		GCC
HARRIS COUNTY	S107636428	PINE OAK FOREST WATER SYSTEM	W1-17914 MOSS FOREST DR. KEY M		ENF
HARRIS COUNTY	S108104831	NORTH BELT FOREST SUBDIVISION WATE	4011 SALINA CIRCLE KM 375R		ENF
HARRIS COUNTY	S106951499	BAYTOWN AREA WATER AUTHORITY	THIS SITE IS LOCATED ADJACENT		ENF
HARRIS COUNTY	S107644983	FOREST COVE WWTP	21951 TRAIL TREE LANE HOUSTON		ENF
HARRIS COUNTY	S110149249	LAKE FOREST UTILITY DISTRICT	WELL 1-13815 CEDAR POINT		GCC
HARRIS COUNTY	S110652365	LAKE FOREST UTILITY DISTRICT	WELL 1-13815 CEDAR POINT		GCC
HARRIS COUNTY	S109114909	CYPRESS FOREST PUD	WELL 1 - 8701 HERTS ROAD WELL		ENF
HARRIS COUNTY	S107649712	LAKE FOREST UTILITY DISTRICT	WELL 1 - 13815 CEDAR POINT WEL		ENF
HOUSTON	S108869284	EVA HATFIELD (CLODINE FIELD)	HWY 1093 & MASON RD		TIER 2
HOUSTON	S108874333	JK DORRANCE-WING (CLODINE FIELD)	HWY 1093 & MASON RD		TIER 2
HOUSTON	S109187051	JK DORRANCE-WING (CLODINE FIELD)	HWY 1093 & MASON RD		TIER 2
HOUSTON	S109181857	EVA HATFIELD (CLODINE FIELD)	HWY 1093 & MASON RD		TIER 2

Count: 121 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
HOUSTON	S108448187	EVA HATFIELD (CLODINE FIELD)	HWY 1093 & MASON RD		TIER 2
HOUSTON	S108448188	JK DORRANCE-WING (CLODINE FIELD)	HWY 1093 & MASON RD		TIER 2
HOUSTON	S110652676	SOL LYNN - INDUSTRIAL TRANSFORMERS	1415TH & W LOOP 610		GCC
HOUSTON	S104907212	P H ROBINSON STATION	5501 HWY 146		SPILLS, AIRS
HOUSTON	S106169073	BENJAMIN GARZA LANDFILL	15TH MILES S OF INTERSECTION O		SWF/LF
HOUSTON	S105121612	DIAMOND SHAMROCK	HWY 290		LPST
HOUSTON	S110148748	EAST END CORRIDOR II	3406 3416 3506		GCC
HOUSTON	2008446186	8400 ANTOINE & MAYWOOD FOREST	8400TH ANTOINE & MAYWOOD FRST		HMIRS
HOUSTON	S106821425	SOUTHWESTERN ENVIRONMENTAL SOLID W	840TH FEET S INTERSECTION & I		SWF/LF
HOUSTON	1012000784	NORTH SHEPHERD PROP - HOUSTON - SP	3426, 3430 AND 3434 N SHEPHERD	77018	FINDS
HOUSTON	S106821326	ENERGY COMBUSTION SOLID WASTE INCI	SW APPROXIMATELY 400		SWF/LF
HOUSTON	S108463264	HOUSTON INDEPENDENT SCHOOL DISTRIC	9229 BAUMAN NORTH MAINTENANCE	77022	TIER 2
HOUSTON	S107695367	BELTWAY 8 DREDGE MATERIAL PLACEMEN	BELTWAY 8 & JACINTOPORT BLVD		VCP, GCC
HOUSTON	S109911193	PARKSTONE ESTATES SUMMER LAKE RANC	BLK OF SUMMER LAKE RANCH DR		ENF
HOUSTON	S104810938	CARGILL STEEL & WIRE CORP	2002 BRITTMORE		SPILLS, AIRS
HOUSTON	1009526337	BNSF GREEN'S BAYOU DERAILMENT	HWY BYU		CERCLIS
HOUSTON	S107013947	CHANNELVIEW, TX., AREA OF HOUSTON	CHANNELVIEW TX AREA OF HOUSTON		SPILLS
HOUSTON	S106821448	URS GREINER WOODWARD ENCLOSED STRU	CLOSED HOLMES RD		SWF/LF
HOUSTON	S106620957	PROPOSED LOWE'S HOME IMPROVEMENT	ELLA BLVD & W LOOP 610		IOP, GCC
HOUSTON	S111381149	PROPOSED LOWE'S HOME IMPROVEMENT	ELLA BOULEVARD AND NORTH LOOP		GCC
HOUSTON	S107644510	LAKE FOREST REGIONAL	END OF BALLCREST SOUTH OF CYPR		ENF
HOUSTON	S106950322	BAYOU FOREST VILLAGE	2500 FEET SOUTHEAST OF THE INT		ENF
HOUSTON	S107556929	MADDEN ROAD LANDFILL	3000 FEET W OBRIEN RD		SWF/LF
HOUSTON	S106170675	SPRING CYPRESS LANDFILL	2500 FEET W INTERSECTION OF SP		SWF/LF
HOUSTON	S106170395	MATCON LANDFILL	1000 FEET E ON TANNER RD		SWF/LF
HOUSTON	S106170628	SAND ENTERPRISES LANDFILL	300 FEET N OF SPRING CYPRESS R		SWF/LF
HOUSTON	2010938707	211 FOREST COVE DR	211 FOREST COVE DR		ERNS
HOUSTON	1010417284	IAS AIR SERVICES PESTICIDE SPILL	GEORGE BUSH AIRPORT		CERCLIS
HOUSTON	S107633908	EASTEX FOREST PRODUCTS	5429 HARDWICK ST		SPILLS, ENF
HOUSTON	S108451428	TXDOT-HOUSTON-CENTRAL HOUSTON MAIN	8301 HEMPTEAD HWY	77008	TIER 2
HOUSTON	S107015782	HOUSTON SHIP CHANNEL IN AREA OF BR	HOUSTON SHIP CHANNEL IN AREA O		SPILLS
HOUSTON	S107008229	HOUSTON AREA	HOUSTON AREA		SPILLS
HOUSTON	S106821311	COMPLETE COMPLIANCE CORP TRANSFER	HOUSTON KNIGHT ROAD BETWEEN HI		SWF/LF
HOUSTON	1006375481	LAKE CONROE FOREST WWTP	1000FT S HWY 105		FINDS
HOUSTON	S109028945	FMR PLUS CLEANERS	9446 S HWY 6		PRIORITYCLEANERS
HOUSTON	S106997832	AT IH 10 EAST AND MARKET,PARKING A	E IH 10 & MARKET PARKING AREA		SPILLS
HOUSTON	S107000331	INSIDE PLANT PROCESS AREA,ENRON, H	INSIDE PLANT PROCESS AREA ENRO		SPILLS
HOUSTON	S107652248	FOREST GLEN PLANT	SE LOCATED 15		ENF
HOUSTON	S107646724	PRESTONWOOD FOREST UD WWTP	LOCATED DR		ENF
HOUSTON	S104547089	FEDERATED METALS	LOCATED HOUSTON HARRIS COU		SHWS
HOUSTON	S104547105	JENSEN DRIVE SCRAP	LOCATED HOUSTON HARRIS COUN		SHWS
HOUSTON	S110729819	TEXAS REMEDIATION	LOCATED APPROX 600FT NE OF THE		SWF/LF
HOUSTON	S103610617	MOBIL OIL 00409	1525 N LOOP 610 W	77008	LPST, Ind. Haz Waste
HOUSTON	S108455108	IMPERIAL VALLEY WWTP	1235 NORTH LOOP	77022	TIER 2
HOUSTON	S101721262	LYONDELL PETROCHEMICAL HOUSTON REF	LYONDELL PETROCHEMICAL HOUSTON		SPILLS
HOUSTON	S107635206	CEDAR CREEK FOREST MOBILE HOME COM	KY MAP 329Q		ENF
HOUSTON	S106951337	GLEN FOREST ESTATES	KY MAP 372M		ENF

Count: 121 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
HOUSTON	S106170483	OVE FOSTER TRENCH BURNER	03 MILE NW MISSOURI PACIFIC RA		SWF/LF
HOUSTON	S106170478	OLSHAN DEMOLISHING LANDFILL	04 MILE N BISSONNET ST		SWF/LF
HOUSTON	S106821330	ENVIRON TECH SOLID WASTE INCINERAT	18 MILE S INTERSECTION IH 45TH		SWF/LF
HOUSTON	S106170449	NEGEV LANDFILL	1 MILE S		SWF/LF
HOUSTON	S108425170	ECCOR TRANSFER STATION	06 MILE N		SWF/LF
HOUSTON	S106821313	CONSERVATION MANAGEMENT LANDFILL	155 MILES NW CTR		SWF/LF
HOUSTON	S106170010	DJ HOLCOMB LANDFILL	28 MILES E OF 132		SWF/LF
HOUSTON	S106821465	WPF CORP OF HOUSTON COMPOSTING FAC	05 MILES N OF THE INTERCHANGE		SWF/LF
HOUSTON	S106821466	WPF OF HOUSTON COMPOSTING FACILITY	2 MILES SOUTH OF THE LOOP 610		SWF/LF
HOUSTON	S106821233	CDR INDUSTRIES SOLID WASTE PROCESS	3 MILES N OF HOCKLEY ON HEGAR		SWF/LF
HOUSTON	S109515045	BROWNING-FERRIS INDUSTRIES LANDFIL	MILES NW HOUSTON 75		SWF/LF
HOUSTON	S108425174	EVERGREEN DEVELOPMENT LANDFILL	MILES SE OF THE /		SWF/LF
HOUSTON	S107649463	WINDFERN FOREST UTILITY DISTRICT	KY MPA 410J & 410E		ENF
HOUSTON	S106821447	URBAN WASTE TECHNOLOGIES RECYCLING	10 MI NW INTX OF SH 3RD & FM		SWF/LF
HOUSTON	S106821358	INSTITUTE OF STORM RESEARCH LANDFI	S OF BOUDREAUX RD		SWF/LF
HOUSTON	S106821353	HOUSTON SOUTHWEST TRANSFER STATION	SW OF WESTPARK DR E		SWF/LF
HOUSTON	S109515012	AMERICAN REF-FUEL LIQUID WASTE INC	NE OF 225 STHY & RED BLUFF RO		SWF/LF
HOUSTON	S108425015	CITY OF HOUSTON TRANSFER STATION F	N OF 4 S		SWF/LF
HOUSTON	S108425016	CITY OF HOUSTON TRANSFER STATION F	SW OF SOMMER MEYER RD		SWF/LF
HOUSTON	S110652258	HOUSTON SCRAP	S OF LOOP 610 & W HWY 59		GCC
HOUSTON	S107005229	OFF OF WOOD FOREST IN HOUSTON	OFF OF WOOD FRST		SPILLS
HOUSTON	S103452942	AZTEC MANUFACTURING (HOUSTON)	12433 OLD BEAUMONT HWY		GCC
HOUSTON	S110294110	CAJUN CARIAGE & WAREHSNG	10310 OLD BEAUMONT HWY		Ind. Haz Waste
HOUSTON	1011357805	DOMINION ESTATES SECTION II	ON PINEMONT AND GOLF	77018	FINDS
HOUSTON	S106996594	PIPELINE NEAR THE UTILITIES AREA I	PIPELINE NEAR THE UTILITIES AR		SPILLS
HOUSTON	S106821352	HOUSTON SOUTHEAST TRANSFER STATION	SE PRT TS 500		SWF/LF
HOUSTON	S106821269	CITY OF HOUSTON TRANSFER STATION F	500 PRT FEET E OF IH 610		SWF/LF
HOUSTON	S110149083	HOUSTON PLANT - II	7600 S SANTAFE		GCC
HOUSTON	S106170083	EVERGREEN DEVELOPMENT LANDFILL	S SIDE OF BELTWAY 8 HWY		SWF/LF
HOUSTON	S107017798	IN THE ASTROWORLD AREA IN HOUSTON	IN THE ASTROWORLD AREA IN HOUS		SPILLS
HOUSTON	S106170462	NGS LANDFILL	750 S USHY 90 FEET ROAD		SWF/LF

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

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: 02/01/2013
Date Data Arrived at EDR: 03/01/2013
Date Made Active in Reports: 03/13/2013
Number of Days to Update: 12

Source: EPA
Telephone: N/A
Last EDR Contact: 04/10/2013
Next Scheduled EDR Contact: 07/22/2013
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

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

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 02/01/2013
Date Data Arrived at EDR: 03/01/2013
Date Made Active in Reports: 03/13/2013
Number of Days to Update: 12

Source: EPA
Telephone: N/A
Last EDR Contact: 04/10/2013
Next Scheduled EDR Contact: 07/22/2013
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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 02/01/2013
Date Data Arrived at EDR: 03/01/2013
Date Made Active in Reports: 03/13/2013
Number of Days to Update: 12

Source: EPA
Telephone: N/A
Last EDR Contact: 04/10/2013
Next Scheduled EDR Contact: 07/22/2013
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: 02/04/2013
Date Data Arrived at EDR: 03/01/2013
Date Made Active in Reports: 03/13/2013
Number of Days to Update: 12

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 04/05/2013
Next Scheduled EDR Contact: 06/10/2013
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: 07/31/2012
Date Data Arrived at EDR: 10/09/2012
Date Made Active in Reports: 12/20/2012
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 04/10/2013
Next Scheduled EDR Contact: 07/22/2013
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: 02/05/2013
Date Data Arrived at EDR: 03/01/2013
Date Made Active in Reports: 03/13/2013
Number of Days to Update: 12

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 04/05/2013
Next Scheduled EDR Contact: 03/11/2013
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: 02/12/2013
Date Data Arrived at EDR: 02/21/2013
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 6

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/03/2013
Next Scheduled EDR Contact: 07/15/2013
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: 02/12/2013
Date Data Arrived at EDR: 02/15/2013
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 04/03/2013
Next Scheduled EDR Contact: 07/15/2013
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: 02/12/2013
Date Data Arrived at EDR: 02/15/2013
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 04/03/2013
Next Scheduled EDR Contact: 07/15/2013
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: 02/12/2013
Date Data Arrived at EDR: 02/15/2013
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 04/03/2013
Next Scheduled EDR Contact: 07/15/2013
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: 02/12/2013
Date Data Arrived at EDR: 02/15/2013
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 04/03/2013
Next Scheduled EDR Contact: 07/15/2013
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: 12/19/2012
Date Data Arrived at EDR: 12/26/2012
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 03/11/2013
Next Scheduled EDR Contact: 06/24/2013
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: 12/19/2012
Date Data Arrived at EDR: 12/26/2012
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 03/11/2013
Next Scheduled EDR Contact: 06/24/2013
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: 12/09/2005
Date Data Arrived at EDR: 12/11/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 31

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 02/18/2013
Next Scheduled EDR Contact: 06/03/2013
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: 12/31/2012
Date Data Arrived at EDR: 01/17/2013
Date Made Active in Reports: 02/15/2013
Number of Days to Update: 29

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 04/02/2013
Next Scheduled EDR Contact: 07/15/2013
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: 12/05/2012
Date Data Arrived at EDR: 01/16/2013
Date Made Active in Reports: 01/30/2013
Number of Days to Update: 14

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5680
Last EDR Contact: 04/01/2013
Next Scheduled EDR Contact: 07/01/2013
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 11/29/2012
Date Data Arrived at EDR: 11/30/2012
Date Made Active in Reports: 01/29/2013
Number of Days to Update: 60

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6706
Last EDR Contact: 04/11/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Quarterly

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

Date of Government Version: 03/23/2011
Date Data Arrived at EDR: 03/25/2011
Date Made Active in Reports: 04/22/2011
Number of Days to Update: 28

Source: Houston-Galveston Area Council
Telephone: 832-681-2518
Last EDR Contact: 04/08/2013
Next Scheduled EDR Contact: 07/22/2013
Data Release Frequency: Varies

CLI: Closed Landfill Inventory
Closed and abandoned landfills (permitted as well as unauthorized) across the state of Texas.

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: 512-239-6016
Last EDR Contact: 04/08/2013
Next Scheduled EDR Contact: 07/22/2013
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: 07/01/2011
Date Data Arrived at EDR: 10/13/2011
Date Made Active in Reports: 11/15/2011
Number of Days to Update: 33

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2920
Last EDR Contact: 04/12/2013
Next Scheduled EDR Contact: 07/22/2013
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: 12/08/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 01/29/2013
Number of Days to Update: 26

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2200
Last EDR Contact: 04/04/2013
Next Scheduled EDR Contact: 07/15/2013
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 02/06/2013
Date Data Arrived at EDR: 02/08/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 63

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Semi-Annually

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: 03/01/2013
Date Data Arrived at EDR: 03/01/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 42

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Quarterly

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

Date of Government Version: 02/05/2013
Date Data Arrived at EDR: 02/06/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 65

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/30/2012
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Quarterly

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: 09/28/2012
Date Data Arrived at EDR: 11/01/2012
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 162

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 02/01/2013
Next Scheduled EDR Contact: 05/13/2013
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: 09/12/2011
Date Data Arrived at EDR: 09/13/2011
Date Made Active in Reports: 11/11/2011
Number of Days to Update: 59

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 03/21/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Varies

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

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 02/28/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 43

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Varies

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

Date of Government Version: 08/27/2012
Date Data Arrived at EDR: 08/28/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 49

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 03/21/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Quarterly

State and tribal registered storage tank lists

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 08/06/2012
Date Data Arrived at EDR: 10/04/2012
Date Made Active in Reports: 10/17/2012
Number of Days to Update: 13

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Last EDR Contact: 04/04/2013
Next Scheduled EDR Contact: 07/15/2013
Data Release Frequency: Quarterly

AST: Petroleum Storage Tank Database
Registered Aboveground Storage Tanks.

Date of Government Version: 08/06/2012
Date Data Arrived at EDR: 10/04/2012
Date Made Active in Reports: 10/17/2012
Number of Days to Update: 13

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Last EDR Contact: 04/04/2013
Next Scheduled EDR Contact: 07/15/2013
Data Release Frequency: Quarterly

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: 09/28/2012
Date Data Arrived at EDR: 11/07/2012
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 156

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 02/01/2013
Next Scheduled EDR Contact: 05/13/2013
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: 02/06/2013
Date Data Arrived at EDR: 02/08/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 63

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
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: 08/02/2012
Date Data Arrived at EDR: 08/03/2012
Date Made Active in Reports: 11/05/2012
Number of Days to Update: 94

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 03/19/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/10/2011
Date Data Arrived at EDR: 05/11/2011
Date Made Active in Reports: 06/14/2011
Number of Days to Update: 34

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 03/21/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Semi-Annually

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: 12/31/2012
Date Data Arrived at EDR: 02/28/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 43

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
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: 08/27/2012
Date Data Arrived at EDR: 08/28/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 49

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
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: 02/05/2013
Date Data Arrived at EDR: 02/06/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 65

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Quarterly

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: 02/21/2013
Date Data Arrived at EDR: 02/26/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 45

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
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: 01/14/2013
Next Scheduled EDR Contact: 04/29/2013
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: 01/14/2013
Date Data Arrived at EDR: 01/15/2013
Date Made Active in Reports: 01/30/2013
Number of Days to Update: 15

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5891
Last EDR Contact: 04/08/2013
Next Scheduled EDR Contact: 07/22/2013
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

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: 01/14/2013
Date Data Arrived at EDR: 01/15/2013
Date Made Active in Reports: 01/30/2013
Number of Days to Update: 15

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5891
Last EDR Contact: 04/08/2013
Next Scheduled EDR Contact: 07/22/2013
Data Release Frequency: Quarterly

VCP RRC: Voluntary Cleanup Program Sites

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

Date of Government Version: 11/27/2012
Date Data Arrived at EDR: 01/10/2013
Date Made Active in Reports: 01/30/2013
Number of Days to Update: 20

Source: Railroad Commission of Texas
Telephone: 512-463-6969
Last EDR Contact: 04/12/2013
Next Scheduled EDR Contact: 07/22/2013
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

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

Date of Government Version: 09/28/2012
Date Data Arrived at EDR: 10/02/2012
Date Made Active in Reports: 10/16/2012
Number of Days to Update: 14

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 04/05/2013
Next Scheduled EDR Contact: 07/15/2013
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: 01/14/2013
Date Data Arrived at EDR: 01/15/2013
Date Made Active in Reports: 01/30/2013
Number of Days to Update: 15

Source: TCEQ
Telephone: 512-239-5872
Last EDR Contact: 04/08/2013
Next Scheduled EDR Contact: 07/22/2013
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: 12/10/2012
Date Data Arrived at EDR: 12/11/2012
Date Made Active in Reports: 12/20/2012
Number of Days to Update: 9

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/26/2013
Next Scheduled EDR Contact: 07/08/2013
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

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

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: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: No Update Planned

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: 02/05/2013
Next Scheduled EDR Contact: 05/20/2013
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: 11/14/2012
Date Data Arrived at EDR: 12/11/2012
Date Made Active in Reports: 02/15/2013
Number of Days to Update: 66

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 03/04/2013
Next Scheduled EDR Contact: 06/17/2013
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: 12/05/2012
Date Data Arrived at EDR: 01/16/2013
Date Made Active in Reports: 01/30/2013
Number of Days to Update: 14

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0666
Last EDR Contact: 04/01/2013
Next Scheduled EDR Contact: 07/01/2013
Data Release Frequency: Quarterly

PRIORITY CLEANERS: Dry Cleaner Remediation Program Prioritization List
A listing of dry cleaner related contaminated sites.

Date of Government Version: 03/01/2013
Date Data Arrived at EDR: 03/13/2013
Date Made Active in Reports: 04/03/2013
Number of Days to Update: 21

Source: Texas Commisision on Environmenatl Quality
Telephone: 512-239-5658
Last EDR Contact: 03/13/2013
Next Scheduled EDR Contact: 06/24/2013
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: 09/01/2007
Date Data Arrived at EDR: 11/19/2008
Date Made Active in Reports: 03/30/2009
Number of Days to Update: 131

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 03/23/2009
Next Scheduled EDR Contact: 06/22/2009
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: 02/16/2012
Date Data Arrived at EDR: 03/26/2012
Date Made Active in Reports: 06/14/2012
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/10/2013
Next Scheduled EDR Contact: 05/13/2013
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: 02/27/2013
Date Data Arrived at EDR: 02/27/2013
Date Made Active in Reports: 04/03/2013
Number of Days to Update: 35

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2209
Last EDR Contact: 02/25/2013
Next Scheduled EDR Contact: 06/10/2013
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 Qualilty
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: 12/31/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 55

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 04/02/2013
Next Scheduled EDR Contact: 07/15/2013
Data Release Frequency: Annually

SPILLS: Spills Database
Spills reported to the Emergency Response Division.

Date of Government Version: 12/07/2012
Date Data Arrived at EDR: 12/07/2012
Date Made Active in Reports: 01/28/2013
Number of Days to Update: 52

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2507
Last EDR Contact: 02/25/2013
Next Scheduled EDR Contact: 06/10/2013
Data Release Frequency: Quarterly

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non 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). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 02/12/2013
Date Data Arrived at EDR: 02/15/2013
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: 214-665-6444
Last EDR Contact: 04/03/2013
Next Scheduled EDR Contact: 07/15/2013
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: 02/05/2013
Next Scheduled EDR Contact: 05/20/2013
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: 01/17/2013
Next Scheduled EDR Contact: 04/29/2013
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: 12/31/2011
Date Data Arrived at EDR: 02/26/2013
Date Made Active in Reports: 03/13/2013
Number of Days to Update: 15

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 03/11/2013
Next Scheduled EDR Contact: 06/24/2013
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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: 12/31/2011
Date Data Arrived at EDR: 01/15/2013
Date Made Active in Reports: 03/13/2013
Number of Days to Update: 57

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/01/2013
Next Scheduled EDR Contact: 07/15/2013
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: 12/18/2012
Date Data Arrived at EDR: 03/13/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 30

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 03/13/2013
Next Scheduled EDR Contact: 06/24/2013
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: 02/25/2013
Next Scheduled EDR Contact: 06/10/2013
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: 08/18/2011
Date Data Arrived at EDR: 09/08/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 21

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 03/06/2013
Next Scheduled EDR Contact: 06/17/2013
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: 12/31/2009
Date Data Arrived at EDR: 09/01/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 131

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/26/2013
Next Scheduled EDR Contact: 06/10/2013
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: 12/31/2006
Date Data Arrived at EDR: 09/29/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 64

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/28/2013
Next Scheduled EDR Contact: 07/08/2013
Data Release Frequency: Every 4 Years

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Date of Government Version: 04/09/2009
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: 02/25/2013
Next Scheduled EDR Contact: 06/10/2013
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: 02/25/2013
Next Scheduled EDR Contact: 06/10/2013
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: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
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: 07/20/2011
Date Data Arrived at EDR: 11/10/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 61

Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 04/15/2013
Next Scheduled EDR Contact: 07/29/2013
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 11/01/2010
Date Data Arrived at EDR: 11/10/2010
Date Made Active in Reports: 02/16/2011
Number of Days to Update: 98

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 01/16/2013
Next Scheduled EDR Contact: 04/29/2013
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: 06/21/2011
Date Data Arrived at EDR: 07/15/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 60

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 03/11/2013
Next Scheduled EDR Contact: 06/24/2013
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: 01/08/2013
Date Data Arrived at EDR: 01/09/2013
Date Made Active in Reports: 04/12/2013
Number of Days to Update: 93

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 04/11/2013
Next Scheduled EDR Contact: 07/22/2013
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: 10/23/2011
Date Data Arrived at EDR: 12/13/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 79

Source: EPA
Telephone: (214) 665-2200
Last EDR Contact: 03/12/2013
Next Scheduled EDR Contact: 06/24/2013
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: 05/08/2012
Date Data Arrived at EDR: 05/25/2012
Date Made Active in Reports: 07/10/2012
Number of Days to Update: 46

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 01/28/2013
Next Scheduled EDR Contact: 05/13/2013
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: 12/31/2009
Date Data Arrived at EDR: 03/01/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 62

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/26/2013
Next Scheduled EDR Contact: 06/10/2013
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: 01/14/2013
Date Data Arrived at EDR: 01/15/2013
Date Made Active in Reports: 01/30/2013
Number of Days to Update: 15

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5894
Last EDR Contact: 04/08/2013
Next Scheduled EDR Contact: 07/22/2013
Data Release Frequency: Quarterly

NPDES: NPDES Facility List

Permitted wastewater outfalls.

Date of Government Version: 01/28/2013
Date Data Arrived at EDR: 01/30/2013
Date Made Active in Reports: 04/05/2013
Number of Days to Update: 65

Source: Texas Commission on Environmental Quality
Telephone: 512-239-4591
Last EDR Contact: 01/21/2013
Next Scheduled EDR Contact: 06/03/2013
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: 01/22/2013
Date Data Arrived at EDR: 01/25/2013
Date Made Active in Reports: 04/03/2013
Number of Days to Update: 68

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6627
Last EDR Contact: 01/21/2013
Next Scheduled EDR Contact: 05/06/2013
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner Registration Database Listing
A listing of drycleaning facilities.

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 03/13/2013
Date Made Active in Reports: 04/03/2013
Number of Days to Update: 21

Source: Texas Commission on Environmental Quality
Telephone: 512-239-2160
Last EDR Contact: 03/13/2013
Next Scheduled EDR Contact: 06/24/2013
Data Release Frequency: Varies

ENFORCEMENT: Notice of Violations Listing
A listing of permit violations.

Date of Government Version: 09/18/2012
Date Data Arrived at EDR: 09/18/2012
Date Made Active in Reports: 10/24/2012
Number of Days to Update: 36

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6012
Last EDR Contact: 04/16/2013
Next Scheduled EDR Contact: 12/24/2012
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: 10/11/2012
Date Data Arrived at EDR: 10/12/2012
Date Made Active in Reports: 11/28/2012
Number of Days to Update: 47

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0985
Last EDR Contact: 04/11/2013
Next Scheduled EDR Contact: 07/22/2013
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: 11/01/2012
Date Data Arrived at EDR: 11/01/2012
Date Made Active in Reports: 11/26/2012
Number of Days to Update: 25

Source: Texas Commission on Environmental Quality, Austin Region
Telephone: 512-339-2929
Last EDR Contact: 04/15/2013
Next Scheduled EDR Contact: 04/15/2013
Data Release Frequency: Varies

AIRS: Current Emission Inventory Data
The database lists by company, along with their actual emissions, the TNRCC air accounts that emit EPA criteria pollutants.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 03/21/2013
Date Made Active in Reports: 04/05/2013
Number of Days to Update: 15

Source: Texas Commission on Environmental Quality
Telephone: N/A
Last EDR Contact: 03/21/2013
Next Scheduled EDR Contact: 07/01/2013
Data Release Frequency: Semi-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: 03/25/2013
Date Data Arrived at EDR: 03/25/2013
Date Made Active in Reports: 04/03/2013
Number of Days to Update: 9

Source: Texas Commission on Environmental Quality
Telephone: 512-239-4982
Last EDR Contact: 03/25/2013
Next Scheduled EDR Contact: 07/08/2013
Data Release Frequency: Varies

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: 12/31/2011
Date Data Arrived at EDR: 06/13/2012
Date Made Active in Reports: 08/21/2012
Number of Days to Update: 69

Source: Department of State Health Services
Telephone: 512-834-6603
Last EDR Contact: 02/25/2013
Next Scheduled EDR Contact: 06/10/2013
Data Release Frequency: Annually

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: 02/21/2013
Next Scheduled EDR Contact: 06/03/2013
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: 01/17/2013
Next Scheduled EDR Contact: 04/29/2013
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: 01/21/2013
Next Scheduled EDR Contact: 05/06/2013
Data Release Frequency: Varies

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: 11/11/2011
Date Data Arrived at EDR: 05/18/2012
Date Made Active in Reports: 05/25/2012
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 02/15/2013
Next Scheduled EDR Contact: 05/27/2013
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: 01/17/2013
Next Scheduled EDR Contact: 04/29/2013
Data Release Frequency: N/A

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 12/02/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/13/2013
Number of Days to Update: 69

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 04/04/2013
Next Scheduled EDR Contact: 07/15/2013
Data Release Frequency: Quarterly

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: 11/15/2012
Date Data Arrived at EDR: 11/16/2012
Date Made Active in Reports: 02/15/2013
Number of Days to Update: 91

Source: EPA
Telephone: 202-564-5962
Last EDR Contact: 04/01/2013
Next Scheduled EDR Contact: 07/15/2013
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 11/15/2012
Date Data Arrived at EDR: 11/16/2012
Date Made Active in Reports: 02/15/2013
Number of Days to Update: 91

Source: EPA
Telephone: 202-564-5962
Last EDR Contact: 04/01/2013
Next Scheduled EDR Contact: 07/15/2013
Data Release Frequency: Annually

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: 12/31/2011
Date Data Arrived at EDR: 12/12/2012
Date Made Active in Reports: 01/29/2013
Number of Days to Update: 48

Source: Texas Commission on Environmental Quality
Telephone: 512-239-5690
Last EDR Contact: 03/08/2013
Next Scheduled EDR Contact: 06/17/2013
Data Release Frequency: Annually

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: 07/31/2012
Date Data Arrived at EDR: 08/13/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 36

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 02/12/2013
Next Scheduled EDR Contact: 05/27/2013
Data Release Frequency: Quarterly

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: 11/20/2012
Date Data Arrived at EDR: 11/30/2012
Date Made Active in Reports: 02/27/2013
Number of Days to Update: 89

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 02/19/2013
Next Scheduled EDR Contact: 06/03/2013
Data Release Frequency: Quarterly

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: 02/01/2013
Next Scheduled EDR Contact: 05/13/2013
Data Release Frequency: Varies

COAL ASH DOE: Sleam-Electric Plan 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: 01/15/2013
Next Scheduled EDR Contact: 04/29/2013
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: 08/17/2010
Date Data Arrived at EDR: 01/03/2011
Date Made Active in Reports: 03/21/2011
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 03/15/2013
Next Scheduled EDR Contact: 06/24/2013
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

Financial assurance information.

Date of Government Version: 01/03/2013
Date Data Arrived at EDR: 01/04/2013
Date Made Active in Reports: 01/29/2013
Number of Days to Update: 25

Source: Texas Commission on Environmental Quality
Telephone: 512-239-6239
Last EDR Contact: 04/01/2013
Next Scheduled EDR Contact: 07/15/2013
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: 08/06/2012
Date Data Arrived at EDR: 10/04/2012
Date Made Active in Reports: 10/17/2012
Number of Days to Update: 13

Source: Texas Commission on Environmental Quality
Telephone: 512-239-0986
Last EDR Contact: 04/04/2013
Next Scheduled EDR Contact: 07/15/2013
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR 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 US Hist Cleaners: EDR Proprietary Historic Dry Cleaners - Cole

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: N/A
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR US Hist Auto Stat: EDR Proprietary Historic Gas Stations - Cole

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: N/A
Telephone: N/A
Last EDR Contact: N/A
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: 03/11/2013
Next Scheduled EDR Contact: 06/24/2013
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: 02/18/2013
Date Data Arrived at EDR: 02/18/2013
Date Made Active in Reports: 03/21/2013
Number of Days to Update: 31

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 02/18/2013
Next Scheduled EDR Contact: 06/03/2013
Data Release Frequency: Annually

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 07/19/2012
Date Made Active in Reports: 08/28/2012
Number of Days to Update: 40

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/15/2013
Next Scheduled EDR Contact: 04/29/2013
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: 02/01/2013
Date Data Arrived at EDR: 02/07/2013
Date Made Active in Reports: 03/15/2013
Number of Days to Update: 36

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 02/07/2013
Next Scheduled EDR Contact: 05/20/2013
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 07/23/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 57

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 01/21/2013
Next Scheduled EDR Contact: 05/06/2013
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 06/22/2012
Date Made Active in Reports: 07/31/2012
Number of Days to Update: 39

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/25/2013
Next Scheduled EDR Contact: 06/10/2013
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

Date of Government Version: 02/15/2013
Date Data Arrived at EDR: 02/21/2013
Date Made Active in Reports: 03/15/2013
Number of Days to Update: 22

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 01/21/2013
Next Scheduled EDR Contact: 05/06/2013
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 07/19/2012
Date Made Active in Reports: 09/27/2012
Number of Days to Update: 70

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/18/2013
Next Scheduled EDR Contact: 07/01/2013
Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data
Source: Rextag Strategies Corp.
Telephone: (281) 769-2247
U.S. Electric Transmission and Power Plants Systems Digital GIS Data

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 and 2005 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

© 2010 Tele Atlas North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

SHEPHERD FOREST II AREA
900 STONECREST DRIVE
HOUSTON, TX 77018

TARGET PROPERTY COORDINATES

Latitude (North):	29.8145 - 29° 48' 52.20"
Longitude (West):	95.4149 - 95° 24' 53.64"
Universal Tranverse Mercator:	Zone 15
UTM X (Meters):	266616.7
UTM Y (Meters):	3300497.8
Elevation:	70 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	29095-G4 HOUSTON HEIGHTS, TX
Most Recent Revision:	1995

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.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

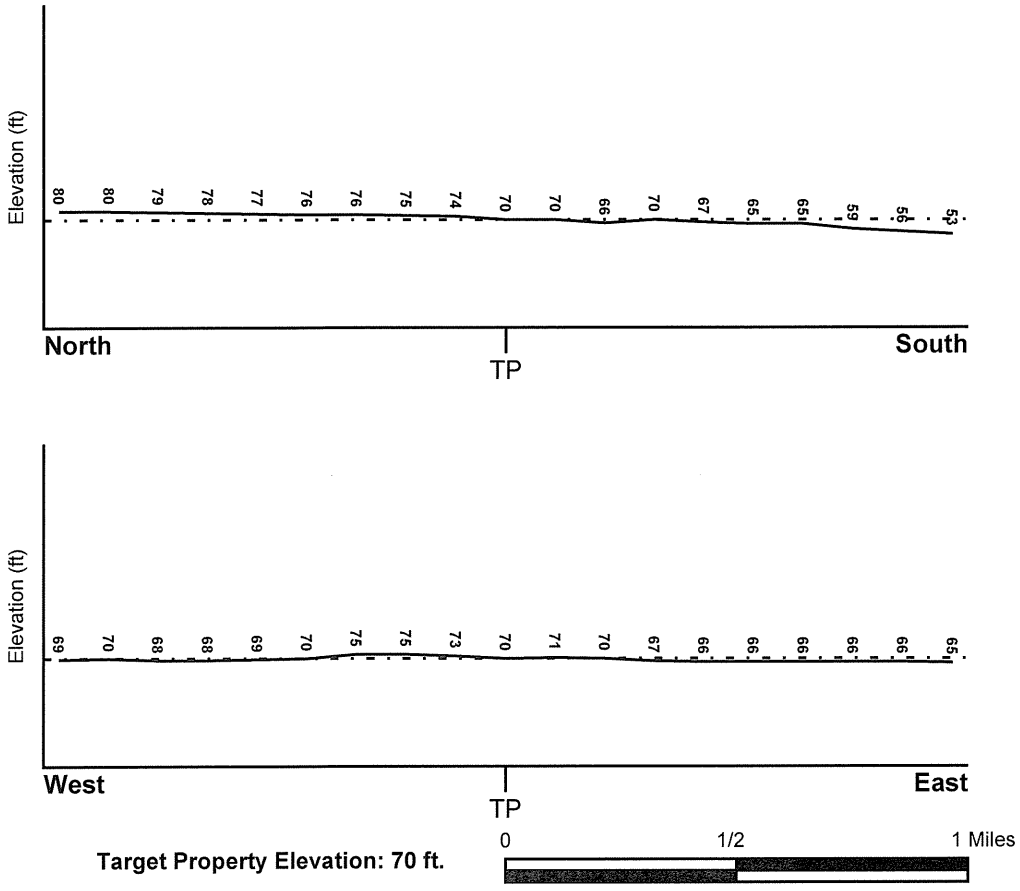
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General SE

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Target Property County	FEMA Flood Electronic Data
HARRIS, TX	YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property: 48201C - FEMA DFIRM Flood data

Additional Panels in search area: Not Reported

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
HOUSTON HEIGHTS	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	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
D49	1/4 - 1/2 Mile ESE	VARIES
R166	1/2 - 1 Mile West	S

For additional site information, refer to Physical Setting Source Map Findings.

* ©1996 Site-specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

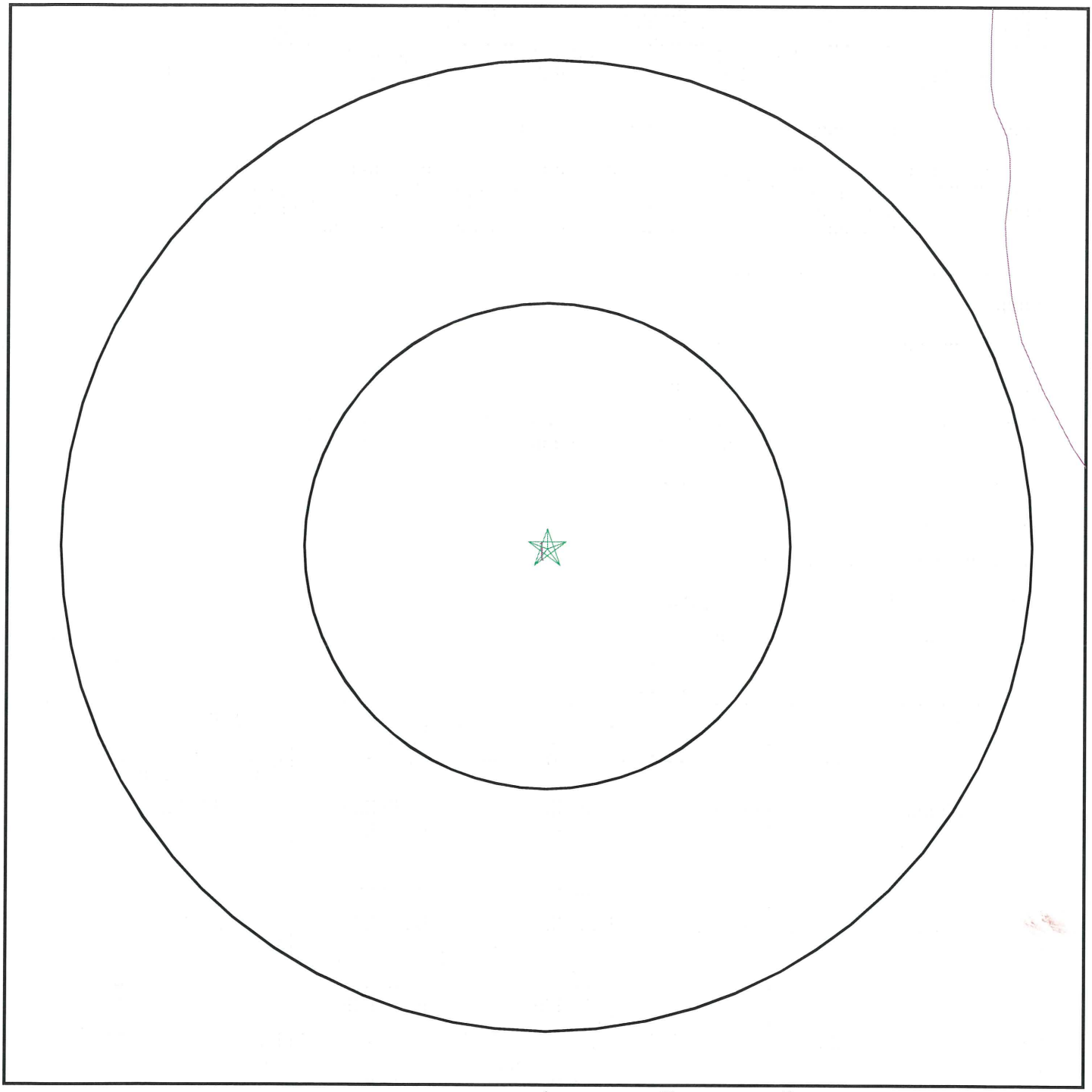
Era:	Cenozoic
System:	Quaternary
Series:	Pleistocene
Code:	Qp *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 3579477.1s



★ Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Shepherd Forest II Area	CLIENT:	OTHON, Inc.
ADDRESS:	900 Stonecrest Drive Houston TX 77018	CONTACT:	Aaron Roberts, P.E.
LAT/LONG:	29.8145 / 95.4149	INQUIRY #:	3579477.1s
		DATE:	April 17, 2013 3:06 pm

Copyright © 2013 EDR, Inc. © 2010 Tele Atlas Rel. 07/2009.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Aris

Soil Surface Texture: fine sandy loam

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: Somewhat poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	20 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.42 Min: 0.01	Max: 7.3 Min: 5.1
2	20 inches	27 inches	sandy clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.42 Min: 0.01	Max: 7.3 Min: 5.1
3	27 inches	59 inches	clay	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.42 Min: 0.01	Max: 7.3 Min: 5.1
4	59 inches	77 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 0.42 Min: 0.01	Max: 7.3 Min: 5.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

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

MAP ID	WELL ID	LOCATION FROM TP
G97	USGS40001167163	1/2 - 1 Mile ESE
G98	USGS40001167162	1/2 - 1 Mile ESE
K116	USGS40001167236	1/2 - 1 Mile NE
Q156	USGS40001167125	1/2 - 1 Mile SE
S189	USGS40001167115	1/2 - 1 Mile SE
S195	USGS40001167117	1/2 - 1 Mile SE
V198	USGS40001167293	1/2 - 1 Mile NNE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION 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	TXWDB4000030351	1/8 - 1/4 Mile NW
A2	TXPLU2000021734	1/8 - 1/4 Mile SE
A3	TXPLU2000021735	1/8 - 1/4 Mile SE
A4	TXPLU2000021732	1/8 - 1/4 Mile SE
A5	TXPLU2000021733	1/8 - 1/4 Mile SE
A6	TXPLU2000021738	1/8 - 1/4 Mile SE
A7	TXPLU2000021737	1/8 - 1/4 Mile SE
A8	TXPLU2000021736	1/8 - 1/4 Mile SE
B9	TXWDB4000030209	1/8 - 1/4 Mile South
B10	TXWDB4000030210	1/8 - 1/4 Mile South
B11	TXWDB4000030211	1/8 - 1/4 Mile South
B12	TXEQ30000005496	1/8 - 1/4 Mile South
B13	TXEQ30000005497	1/8 - 1/4 Mile South
B14	TXEQ30000005498	1/8 - 1/4 Mile South

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C15	TXPLU2000021853	1/8 - 1/4 Mile WNW
A16	TXPLU2000021723	1/4 - 1/2 Mile SE
A17	TXPLU2000021722	1/4 - 1/2 Mile SE
A18	TXPLU2000021725	1/4 - 1/2 Mile SE
A19	TXPLU2000021724	1/4 - 1/2 Mile SE
B20	TXGH30000003254	1/4 - 1/2 Mile South
D21	TXPLU2000021742	1/4 - 1/2 Mile ESE
D22	TXPLU2000021743	1/4 - 1/2 Mile ESE
D23	TXPLU2000021744	1/4 - 1/2 Mile ESE
D24	TXPLU2000021739	1/4 - 1/2 Mile ESE
D25	TXPLU2000021740	1/4 - 1/2 Mile ESE
D26	TXPLU2000021741	1/4 - 1/2 Mile ESE
C27	TXMON2000067191	1/4 - 1/2 Mile WNW
C28	TXMON2000067192	1/4 - 1/2 Mile WNW
C29	TXMON2000067190	1/4 - 1/2 Mile WNW
C30	TXMON2000067188	1/4 - 1/2 Mile WNW
C31	TXMON2000067189	1/4 - 1/2 Mile WNW
C32	TXMON2000067193	1/4 - 1/2 Mile WNW
C33	TXMON2000067197	1/4 - 1/2 Mile WNW
C34	TXMON2000067198	1/4 - 1/2 Mile WNW
C35	TXMON2000067196	1/4 - 1/2 Mile WNW
C36	TXMON2000067194	1/4 - 1/2 Mile WNW
C37	TXMON2000067195	1/4 - 1/2 Mile WNW
C38	TXD1009288	1/4 - 1/2 Mile WNW
C39	TXD1009289	1/4 - 1/2 Mile WNW
C40	TXD1009287	1/4 - 1/2 Mile WNW
C41	TXD1009285	1/4 - 1/2 Mile WNW
C42	TXD1009286	1/4 - 1/2 Mile WNW
C43	TXD1009290	1/4 - 1/2 Mile WNW
C44	TXD1009294	1/4 - 1/2 Mile WNW
C45	TXD1009295	1/4 - 1/2 Mile WNW
C46	TXD1009293	1/4 - 1/2 Mile WNW
C47	TXD1009291	1/4 - 1/2 Mile WNW
C48	TXD1009292	1/4 - 1/2 Mile WNW
D50	TXPLU2000021764	1/4 - 1/2 Mile ESE
D51	TXPLU2000021763	1/4 - 1/2 Mile ESE
D52	TXPLU2000021765	1/4 - 1/2 Mile ESE
D53	TXPLU2000021767	1/4 - 1/2 Mile ESE
D54	TXPLU2000021766	1/4 - 1/2 Mile ESE
D55	TXPLU2000021759	1/4 - 1/2 Mile ESE
D56	TXPLU2000021758	1/4 - 1/2 Mile ESE
D57	TXPLU2000021760	1/4 - 1/2 Mile ESE
D58	TXPLU2000021762	1/4 - 1/2 Mile ESE
D59	TXPLU2000021761	1/4 - 1/2 Mile ESE
D60	TXPLU2000021770	1/4 - 1/2 Mile ESE
D61	TXPLU2000021769	1/4 - 1/2 Mile ESE
D62	TXPLU2000021768	1/4 - 1/2 Mile ESE
63	TXMON2000067145	1/4 - 1/2 Mile East
E64	TXPLU2000021773	1/2 - 1 Mile ESE
E65	TXPLU2000021774	1/2 - 1 Mile ESE
E66	TXPLU2000021775	1/2 - 1 Mile ESE
E67	TXPLU2000021772	1/2 - 1 Mile ESE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
E68	TXMON2000066951	1/2 - 1 Mile ESE
E69	TXMON2000066952	1/2 - 1 Mile ESE
E70	TXPLU2000021771	1/2 - 1 Mile ESE
E71	TXMON2000066937	1/2 - 1 Mile ESE
E72	TXMON2000066936	1/2 - 1 Mile ESE
F73	TXMON2000066653	1/2 - 1 Mile SE
74	TXPLU2000021835	1/2 - 1 Mile East
E75	TXMON2000066938	1/2 - 1 Mile ESE
F76	TXMON2000066654	1/2 - 1 Mile SE
F77	TXMON2000066577	1/2 - 1 Mile SE
F78	TXMON2000066576	1/2 - 1 Mile SE
F79	TXMON2000066575	1/2 - 1 Mile SE
F80	TXMON2000066579	1/2 - 1 Mile SE
F81	TXMON2000066578	1/2 - 1 Mile SE
G82	TXGH30000003255	1/2 - 1 Mile ESE
H83	TXGH30000003400	1/2 - 1 Mile NW
G84	TXEQ30000005487	1/2 - 1 Mile ESE
85	TXMON2000067291	1/2 - 1 Mile ENE
F86	TXMON2000066628	1/2 - 1 Mile SE
F87	TXMON2000066627	1/2 - 1 Mile SE
F88	TXMON2000066626	1/2 - 1 Mile SE
F89	TXMON2000066580	1/2 - 1 Mile SE
F90	TXMON2000066581	1/2 - 1 Mile SE
F91	TXMON2000066584	1/2 - 1 Mile SE
F92	TXMON2000066583	1/2 - 1 Mile SE
F93	TXMON2000066582	1/2 - 1 Mile SE
G94	TXEQ30000005483	1/2 - 1 Mile ESE
G95	TXWDB4000030182	1/2 - 1 Mile ESE
G96	TXWDB4000030183	1/2 - 1 Mile ESE
99	TXWDB4000030104	1/2 - 1 Mile SSE
I100	TXMON2000066830	1/2 - 1 Mile WSW
I101	TXD1009218	1/2 - 1 Mile WSW
G102	TXGH30000003248	1/2 - 1 Mile ESE
H103	TXGH30000003416	1/2 - 1 Mile NW
I104	TXMON2000066829	1/2 - 1 Mile WSW
I105	TXD1009217	1/2 - 1 Mile WSW
J106	TXPLU2000021794	1/2 - 1 Mile East
J107	TXPLU2000021795	1/2 - 1 Mile East
K108	TXPLU2000021941	1/2 - 1 Mile ENE
K109	TXPLU2000021940	1/2 - 1 Mile ENE
K110	TXPLU2000021944	1/2 - 1 Mile ENE
K111	TXPLU2000021943	1/2 - 1 Mile ENE
K112	TXPLU2000021942	1/2 - 1 Mile ENE
K113	TXEQ30000005588	1/2 - 1 Mile NE
114	TXPLU2000022040	1/2 - 1 Mile NW
K115	TXWDB4000030458	1/2 - 1 Mile NE
117	TXWDB4000030536	1/2 - 1 Mile NE
L118	TXGH30000003256	1/2 - 1 Mile ESE
M119	TXMON2000066449	1/2 - 1 Mile SE
M120	TXMON2000066450	1/2 - 1 Mile SE
M121	TXMON2000066448	1/2 - 1 Mile SE
M122	TXMON2000066446	1/2 - 1 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
M123	TXMON2000066447	1/2 - 1 Mile SE
M124	TXMON2000066454	1/2 - 1 Mile SE
M125	TXMON2000066455	1/2 - 1 Mile SE
M126	TXMON2000066453	1/2 - 1 Mile SE
M127	TXMON2000066451	1/2 - 1 Mile SE
M128	TXMON2000066452	1/2 - 1 Mile SE
N129	TXMON2000066376	1/2 - 1 Mile SSE
N130	TXMON2000066377	1/2 - 1 Mile SSE
N131	TXMON2000066374	1/2 - 1 Mile SSE
N132	TXMON2000066375	1/2 - 1 Mile SSE
N133	TXPLU2000021460	1/2 - 1 Mile SSE
N134	TXPLU2000021463	1/2 - 1 Mile SSE
N135	TXPLU2000021462	1/2 - 1 Mile SSE
N136	TXPLU2000021461	1/2 - 1 Mile SSE
137	TXMON2000067971	1/2 - 1 Mile North
O138	TXMON2000066631	1/2 - 1 Mile ESE
O139	TXMON2000066632	1/2 - 1 Mile ESE
O140	TXMON2000066629	1/2 - 1 Mile ESE
O141	TXMON2000066630	1/2 - 1 Mile ESE
P142	TXMON2000066884	1/2 - 1 Mile ESE
P143	TXPLU2000021680	1/2 - 1 Mile ESE
P144	TXMON2000066882	1/2 - 1 Mile ESE
P145	TXMON2000066883	1/2 - 1 Mile ESE
P146	TXPLU2000021682	1/2 - 1 Mile ESE
P147	TXPLU2000021681	1/2 - 1 Mile ESE
L148	TXMON2000066775	1/2 - 1 Mile ESE
L149	TXMON2000066774	1/2 - 1 Mile ESE
O150	TXMON2000066611	1/2 - 1 Mile ESE
O151	TXGH30000003238	1/2 - 1 Mile ESE
152	TXGH30000003479	1/2 - 1 Mile NNW
P153	TXPLU2000021684	1/2 - 1 Mile ESE
P154	TXPLU2000021683	1/2 - 1 Mile ESE
Q155	TXWDB4000030063	1/2 - 1 Mile SE
O157	TXMON2000066587	1/2 - 1 Mile ESE
O158	TXMON2000066586	1/2 - 1 Mile ESE
O159	TXMON2000066585	1/2 - 1 Mile ESE
Q160	TXEQ30000005430	1/2 - 1 Mile SE
R161	TXPLU2000021730	1/2 - 1 Mile West
R162	TXPLU2000021731	1/2 - 1 Mile West
R163	TXPLU2000021729	1/2 - 1 Mile West
R164	TXPLU2000021727	1/2 - 1 Mile West
R165	TXPLU2000021728	1/2 - 1 Mile West
Q167	TXGH30000003173	1/2 - 1 Mile SE
168	TXMON2000068070	1/2 - 1 Mile North
169	TXMON2000067498	1/2 - 1 Mile WNW
S170	TXEQ30000005421	1/2 - 1 Mile SE
R171	TXPLU2000021698	1/2 - 1 Mile WSW
R172	TXPLU2000021699	1/2 - 1 Mile WSW
R173	TXPLU2000021696	1/2 - 1 Mile WSW
R174	TXPLU2000021697	1/2 - 1 Mile WSW
R175	TXPLU2000021702	1/2 - 1 Mile WSW
R176	TXPLU2000021703	1/2 - 1 Mile WSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

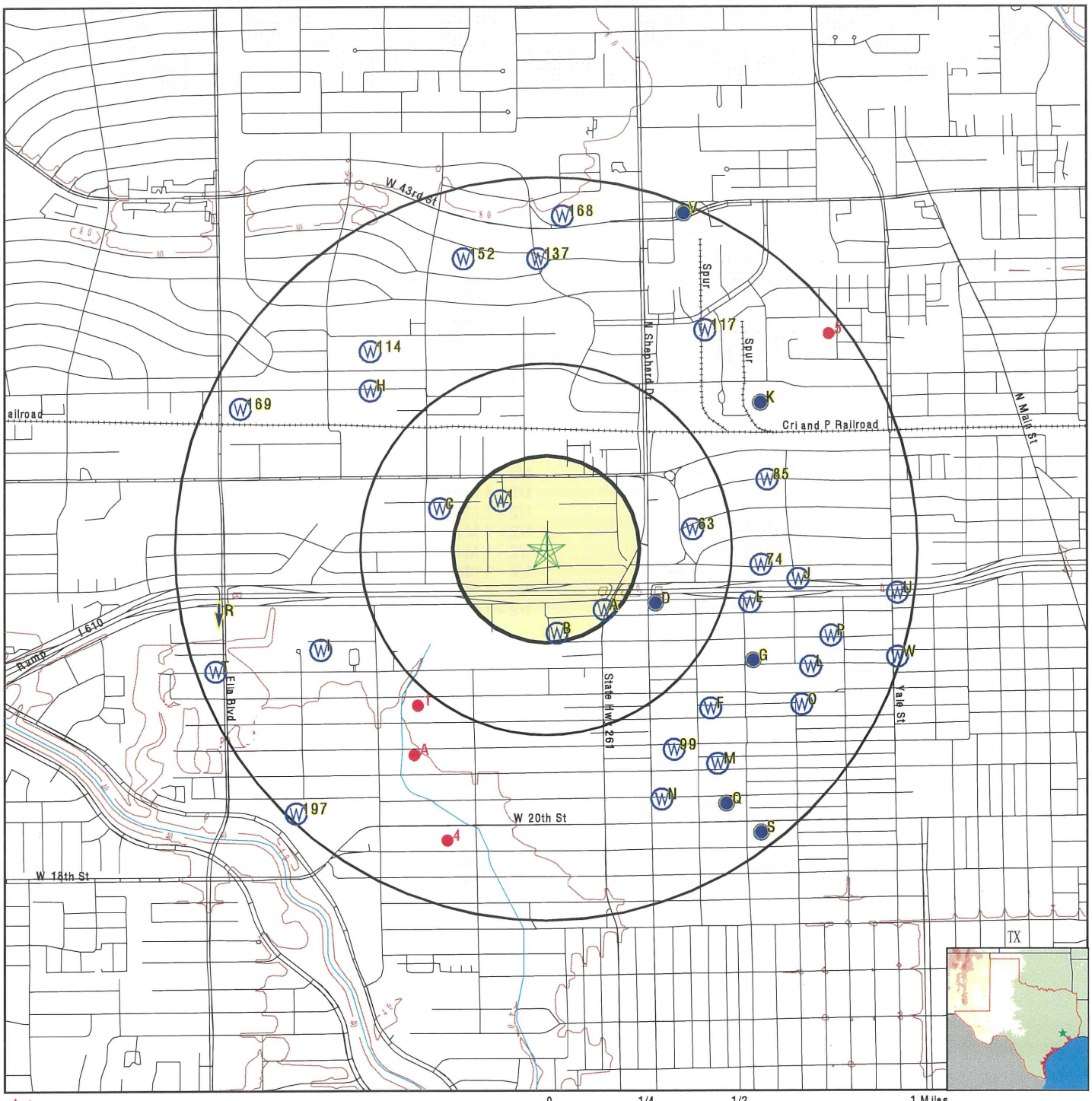
MAP ID	WELL ID	LOCATION FROM TP
R177	TXPLU2000021700	1/2 - 1 Mile WSW
R178	TXPLU2000021701	1/2 - 1 Mile WSW
R179	TXPLU2000021695	1/2 - 1 Mile WSW
T180	TXMON2000066772	1/2 - 1 Mile WSW
T181	TXMON2000066771	1/2 - 1 Mile WSW
T182	TXMON2000066773	1/2 - 1 Mile WSW
S183	TXWDB4000030026	1/2 - 1 Mile SE
S184	TXWDB4000030025	1/2 - 1 Mile SE
U185	TXPLU2000021780	1/2 - 1 Mile East
U186	TXPLU2000021781	1/2 - 1 Mile East
U187	TXPLU2000021782	1/2 - 1 Mile East
S188	TXWDB4000030041	1/2 - 1 Mile SE
S190	TXEQ30000005420	1/2 - 1 Mile SE
S191	TXEQ30000005409	1/2 - 1 Mile SE
S192	TXEQ30000005410	1/2 - 1 Mile SE
V193	TXGH30000003509	1/2 - 1 Mile NNE
S194	TXWDB4000030036	1/2 - 1 Mile SE
S196	TXGH30000003157	1/2 - 1 Mile SE
197	TXMON2000066337	1/2 - 1 Mile SW
W199	TXD1009214	1/2 - 1 Mile ESE
W200	TXMON2000066804	1/2 - 1 Mile ESE

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	TXOG50000267442	1/2 - 1 Mile SW
A2	TXOG50000267331	1/2 - 1 Mile SW
A3	TXOG50000267214	1/2 - 1 Mile SSW
4	TXOG50000266965	1/2 - 1 Mile SSW
5	TXOG50000268704	1/2 - 1 Mile NE

PHYSICAL SETTING SOURCE MAP - 3579477.1s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Closest Hydrogeological Data
- Oil or gas wells

SITE NAME: Shepherd Forest II Area	CLIENT: OTHON, Inc.
ADDRESS: 900 Stonecrest Drive Houston TX 77018	CONTACT: Aaron Roberts, P.E.
LAT/LONG: 29.8145 / 95.4149	INQUIRY #: 3579477.1s DATE: April 17, 2013 3:06 pm

Copyright © 2013 EDR, Inc. © 2010 Tele Atlas Rel. 07/2009.

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
1 **NW** **1/8 - 1/4 Mile** **Higher**	**TX WELLS**	**TXWDB4000030351**

State well:	6513502	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294859
Lat dec:	29.816388		
Longitude:	952501		
Long dec:	-95.416943		
Owner 1:	Mraz Dance Hall	Owner 2:	Not Reported
Driller 1:	H. L. Jackson Co.	Driller 2:	Not Reported
Coord Accuracy:	+/- 5 seconds	Aquifer co:	112CHCT
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	71
Elev mmt method:	Not Reported	User code :	0
Date drill:	00001948	Well type:	withdrawal of water
Well depth:	259	Source of1:	Not Reported
Type of li:	none	Type of po:	Not Reported
Horsepower:	Not Reported	Primary use:	unused
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	M	Water qual:	N
Well logs :	Not Reported	Other data:	Not Reported
Date coll :	09302002	Reporting :	01
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030351
State well number:	6513502	Pn well visit mark:	P
Depth from lsd:	-102	Mm date:	8
Dd date:	9	Yy date:	1948
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	10/24/2002	User name:	dwuerch
State well number:	6513502	Group number:	1
Remarks 1:	TWDB R178: Reported 10 ft. of		
Remarks 2:	screen.		

A2 **SE** **1/8 - 1/4 Mile** **Higher**	**TX WELLS**	**TXPLU2000021734**

Plugtrackn:	62517	Dateentere:	03/25/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75603		
Wellstreet:	801 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952445		
Long dec:	-95.4125		

Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Universal	Histdrllic:	N/A
Histdatedr:	07/25/2008	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	03/19/2010		
Plugmeth:	No Data		
Plugopname:	Ramon Gutierrez	Plugoplic:	4997
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Ramon Gutierrez	Tnum:	58111
Deleted:	0	Site id:	TXPLU2000021734

A3
SE
1/8 - 1/4 Mile
Higher

TX WELLS **TXPLU2000021735**

Plugtrackn:	62518	Dateentere:	03/25/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75603		
Wellstreet:	801 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952445		
Long dec:	-95.4125		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Universal	Histdrllic:	N/A
Histdatedr:	10/09/2008	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	03/19/2010		
Plugmeth:	No Data		
Plugopname:	Ramon Gutierrez	Plugoplic:	4997
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Ramon Gutierrez	Tnum:	58111
Deleted:	0	Site id:	TXPLU2000021735

A4
SE
1/8 - 1/4 Mile
Higher

TX WELLS **TXPLU2000021732**

Plugtrackn:	62515	Dateentere:	03/25/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75603		
Wellstreet:	801 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952445		
Long dec:	-95.4125		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Universal	Histdrllic:	N/A
Histdatedr:	07/25/2008	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	03/19/2010		
Plugmeth:	No Data		
Plugopname:	Ramon Gutierrez	Plugoplic:	4997
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Ramon Gutierrez	Tnum:	58111
Deleted:	0	Site id:	TXPLU2000021732

A5
SE
1/8 - 1/4 Mile
Higher

TX WELLS **TXPLU2000021733**

Plugtrackn:	62516	Dateentere:	03/25/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75603		
Wellstreet:	801 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952445		
Long dec:	-95.4125		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Universal	Histdrllic:	N/A
Histdatedr:	07/25/2008	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	03/19/2010		
Plugmeth:	No Data		
Plugopname:	Ramon Gutierrez	Plugoplic:	4997
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Ramon Gutierrez	Tnum:	58111

Deleted:	0	Site id:	TXPLU2000021733

A6
SE
1/8 - 1/4 Mile
Higher

TX WELLS **TXPLU2000021738**

Plugtrackn:	62521	Dateentere:	03/25/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75603		
Wellstreet:	801 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952445		
Long dec:	-95.4125		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-7
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Universal	Histdrllic:	N/A
Histdatedr:	10/09/2008	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	03/19/2010		
Plugmeth:	No Data		
Plugopname:	Ramon Gutierrez	Plugoplic:	4997
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	5
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Ramon Gutierrez	Tnum:	58111
Deleted:	0	Site id:	TXPLU2000021738

A7
SE
1/8 - 1/4 Mile
Higher

TX WELLS **TXPLU2000021737**

Plugtrackn:	62520	Dateentere:	03/25/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75603		
Wellstreet:	801 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952445		
Long dec:	-95.4125		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-5
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Universal	Histdrllic:	N/A
Histdatedr:	10/09/2008	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	03/19/2010		
Plugmeth:	No Data		
Plugopname:	Ramon Gutierrez	Plugoplic:	4997
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	5
Cto1:	20	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Ramon Gutierrez	Tnum:	58111
Deleted:	0	Site id:	TXPLU2000021737

A8
SE
1/8 - 1/4 Mile
Higher

TX WELLS **TXPLU2000021736**

Plugtrackn:	62519	Dateentere:	03/25/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75603		
Wellstreet:	801 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952445		
Long dec:	-95.4125		

Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-6
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Universal	Histdrllic:	N/A
Histdatedr:	10/09/2008	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	03/19/2010		
Plugmeth:	No Data		
Plugopname:	Ramon Gutierrez	Plugoplic:	4997
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Ramon Gutierrez	Tnum:	58111
Deleted:	0	Site id:	TXPLU2000021736

B9
South
1/8 - 1/4 Mile
Higher

TX WELLS **TXWDB4000030209**

State well:	6513618	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294841
Lat dec:	29.811388		
Longitude:	952452		
Long dec:	-95.414444		
Owner 1:	City of Houston	Owner 2:	Garden Oaks
Driller 1:	McMasters & Pomeroy	Driller 2:	Not Reported
Coord Accuracy:	+/- 10 seconds	Aquifer co:	CHICOT AQUIFER,LOWER
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	67
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	00001939	Well type:	withdrawal of water
Well depth:	411	Source of1:	other
Type of li:	none	Type of po:	Not Reported
Horsepower:	Not Reported	Primary use:	unused
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	N	Water qual:	N
Well logs :	Not Reported	Other data:	Not Reported

Date coll :	Not Reported	Reporting :	02
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030209

B10
South
1/8 - 1/4 Mile
Higher

TX WELLS **TXWDB4000030210**

State well:	6513619	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294841
Lat dec:	29.811388		
Longitude:	952452		
Long dec:	-95.414444		
Owner 1:	City of Houston	Owner 2:	Garden Oaks #1
Driller 1:	McMasters & Pomeroy	Driller 2:	Not Reported
Coord Accuracy:	+/- 10 seconds	Aquifer co:	CHICOT AQUIFER,LOWER
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	76
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	00001937	Well type:	withdrawal of water
Well depth:	300	Source of1:	Not Reported
Type of li:	none	Type of po:	Not Reported
Horsepower:	Not Reported	Primary use:	unused
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	N	Water qual:	N
Well logs :	Not Reported	Other data:	Not Reported
Date coll :	Not Reported	Reporting :	02
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030210

B11
South
1/8 - 1/4 Mile
Higher

TX WELLS **TXWDB4000030211**

State well:	6513620	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	1414	Latitude:	294841
Lat dec:	29.811388		
Longitude:	952452		
Long dec:	-95.414444		
Owner 1:	City of Houston	Owner 2:	Garden Oaks #2
Driller 1:	Layne Texas	Driller 2:	Not Reported
Coord Accuracy:	+/- 10 seconds	Aquifer co:	112CEVG
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	76
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	00001940	Well type:	withdrawal of water
Well depth:	834	Source of1:	Not Reported
Type of li:	turbine pump	Type of po:	electric motor
Horsepower:	75	Primary use:	public supply
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	H	Water qual:	Y
Well logs :	Not Reported	Other data:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Date coll :	Not Reported	Reporting :	02
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030211
Date:	12/0/1944	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	100.
Plus minus:	Not Reported		
State well number:	6513620	Pn well visit mark:	P
Depth from lsd:	-244.6	Mm date:	2
Dd date:	27	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
State well number:	6513620	Pn well visit mark:	P
Depth from lsd:	-252.2	Mm date:	6
Dd date:	20	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
State well number:	6513620	Pn well visit mark:	P
Depth from lsd:	-91	Mm date:	10
Dd date:	3	Yy date:	1940
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
State well number:	6513620	Pn well visit mark:	P
Depth from lsd:	-220.4	Mm date:	12
Dd date:	13	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
State well number:	6513620	Mm date:	12
Dd date:	0	Yydate:	1944
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	23	Q00910 flag:	Not Reported
Q00910 calcium mgl:	62	Q00920 flag:	Not Reported
Q00920 magnes mgl:	12	Q00929 flag:	Not Reported
Q00929 sodium mgl:	28	Q00937 flag:	Not Reported
Q00937 potass mgl:	5	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	220	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	9	Q00940 flag:	Not Reported
Q00940 chloride mg:	57	Q00951 flag:	Not Reported
Q00951 fluoride mg:	.2	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	.5	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	304

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	180.33
Q00900 tot hardnes:	204	Q00932 percent na:	22
Q00931 sar:	.85	Q71860 rsc:	0
Q00095 flag:	Not Reported	Q00095 spec cond:	558
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		
State well number:	6513620	Group number:	1
Remarks 1:	212 ft of screen between 362 and		
Remarks 2:	814 ft. Reported yield 1120 gpm		
State well number:	6513620	Group number:	2
Remarks 1:	with 73 ft drawdown when drilled.		
Remarks 2:	Test hole drilled to 925 ft.		

B12
South
1/8 - 1/4 Mile
Higher

TX WELLS **TXEQ30000005496**

Pws id:	1010013	Water sour:	G1010013LV
Fips count:	201	Quadrangle:	2995-432
Latitude:	294840		
Longitude:	952451		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	05/18/2007	Elevation1:	01/01/1901
Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	29.8111114502		
Longdd:	95.4141693115		
Gps certif:	Not Reported	Need bette:	No
Last chang:	05/18/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005496		
Pws id:	1010013	Water source:	G1010013LV
Well depth:	925	Depth agency:	DRILL
Depth source:	D	Aquifer:	112CEVG
Aquifer id:	31		
Aquifer name:	Chicot		
Aquifer method:	W	Aquifer type:	0
Drill date:	19370000	Last change:	08/03/1999
Initials:	Not Reported		
Remarks:	Not Reported		
Pws id:	1010013	Water source:	G1010013LV
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294840.		
Longitude:	952451.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	05/18/2007	Elevation date:	Not Reported

Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	29.8111114501953		
Longdd:	95.4141693115234		
Gps certification number:	Not Reported	Need better location:	No
Last change:	05/18/2007	Initials:	GST
Remarks:	Not Reported		
Pws id:	1010013	Water source:	G1010013LV
Record number:	2	Well interval:	OPENING INTERVAL
Top depth:	905.	Bottom depth:	925.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	8	Packer material:	Not Reported
Initials:	JEM	Last change:	01/28/2002

B13
South
1/8 - 1/4 Mile
Higher

TX WELLS **TXEQ30000005497**

Pws id:	1010013	Water sour:	G1010013LW
Fips count:	201	Quadrangle:	2995-432
Latitude:	294840		
Longitude:	952451		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	05/18/2007	Elevation1:	01/01/1901
Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	29.8111114502		
Longdd:	95.4141693115		
Gps certif:	Not Reported	Need bette:	No
Last chang:	05/18/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005497		
Pws id:	1010013	Water source:	G1010013LW
Well depth:	1100	Depth agency:	DRILL
Depth source:	D	Aquifer:	112CEVG
Aquifer id:	31		
Aquifer name:	Chicot		
Aquifer method:	W	Aquifer type:	0
Drill date:	19401000	Last change:	07/08/1999
Initials:	Not Reported		
Remarks:	Not Reported		
Pws id:	1010013	Water source:	G1010013LW
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294840.		
Longitude:	952451.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	05/18/2007	Elevation date:	Not Reported

Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	29.8111114501953		
Longdd:	95.4141693115234		
Gps certification number:	Not Reported	Need better location:	No
Last change:	05/18/2007	Initials:	GST
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Date:	19401003	Depth from land surface:	-91.0
Agency:	TWDB	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Date:	19670227	Depth from land surface:	-244.68
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Date:	19670620	Depth from land surface:	-252.21
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Date:	19671213	Depth from land surface:	-220.44
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	1	Well interval:	ANNULAR CEMENT
Top depth:	0.	Bottom depth:	520.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	Not Reported	Casing material:	Not Reported
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	2	Well interval:	CASING
Top depth:	0.	Bottom depth:	616.
Depth positive:	Not Reported	Diameter:	16.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	3	Well interval:	CASING
Top depth:	522.	Bottom depth:	622.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	R	Casing material:	U
Opening material:	B	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013LW
Record number:	4	Well interval:	WELL OPENINGS
Top depth:	622.	Bottom depth:	651.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	29.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	5	Well interval:	CASING
Top depth:	651.	Bottom depth:	733.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	R	Casing material:	U
Opening material:	B	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	6	Well interval:	WELL OPENINGS
Top depth:	733.	Bottom depth:	752.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	19.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	7	Well interval:	CASING
Top depth:	752.	Bottom depth:	781.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	R	Casing material:	U
Opening material:	B	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	8	Well interval:	WELL OPENINGS
Top depth:	781.	Bottom depth:	806.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	25.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	9	Well interval:	CASING
Top depth:	806.	Bottom depth:	867.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	R	Casing material:	U
Opening material:	B	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013LW
Record number:	10	Well interval:	WELL OPENINGS
Top depth:	867.	Bottom depth:	887.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	11	Well interval:	CASING
Top depth:	887.	Bottom depth:	929.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	R	Casing material:	U
Opening material:	B	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	12	Well interval:	WELL OPENINGS
Top depth:	929.	Bottom depth:	1000.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	R	Casing material:	Not Reported
Opening material:	B	Opening length:	71.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	13	Well interval:	CASING
Top depth:	1000.	Bottom depth:	1061.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	14	Well interval:	WELL OPENINGS
Top depth:	1061.	Bottom depth:	1081.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	R	Casing material:	Not Reported
Opening material:	B	Opening length:	20.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013LW
Record number:	15	Well interval:	CASING
Top depth:	1081.	Bottom depth:	1100.
Depth positive:	Not Reported	Diameter:	9.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013LW
Record number:	1	Top depth:	0.
Bottom depth:	13.	Thickness:	13.
Geologic description:	SANDY CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	2	Top depth:	13.
Bottom depth:	18.	Thickness:	5.
Geologic description:	WHITE SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	3	Top depth:	18.
Bottom depth:	38.	Thickness:	20.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	4	Top depth:	38.
Bottom depth:	62.	Thickness:	24.
Geologic description:	CLAY , LAYERS SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	5	Top depth:	62.
Bottom depth:	107.	Thickness:	45.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	6	Top depth:	107.
Bottom depth:	161.	Thickness:	54.
Geologic description:	SAND, SHALE BR'KS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013LW
Record number:	7	Top depth:	161.
Bottom depth:	212.	Thickness:	51.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	8	Top depth:	212.
Bottom depth:	265.	Thickness:	53.
Geologic description:	RED SAND, CLAY BREAKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	9	Top depth:	265.
Bottom depth:	323.	Thickness:	58.
Geologic description:	SHALE , S SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	10	Top depth:	323.
Bottom depth:	346.	Thickness:	23.
Geologic description:	TOUGH SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	11	Top depth:	346.
Bottom depth:	365.	Thickness:	19.
Geologic description:	SAND, SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	12	Top depth:	365.
Bottom depth:	377.	Thickness:	12.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013LW
Record number:	13	Top depth:	377.
Bottom depth:	400.	Thickness:	23.
Geologic description:	S SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	14	Top depth:	400.
Bottom depth:	411.	Thickness:	11.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	15	Top depth:	411.
Bottom depth:	412.	Thickness:	1.
Geologic description:	ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	16	Top depth:	412.
Bottom depth:	422.	Thickness:	10.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	17	Top depth:	422.
Bottom depth:	464.	Thickness:	42.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	18	Top depth:	464.
Bottom depth:	508.	Thickness:	44.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013LW
Record number:	19	Top depth:	508.
Bottom depth:	518.	Thickness:	10.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	20	Top depth:	518.
Bottom depth:	529.	Thickness:	11.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	21	Top depth:	529.
Bottom depth:	551.	Thickness:	22.
Geologic description:	SAND , HARD LAYERS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	22	Top depth:	551.
Bottom depth:	556.	Thickness:	5.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	23	Top depth:	556.
Bottom depth:	567.	Thickness:	11.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	24	Top depth:	567.
Bottom depth:	615.	Thickness:	48.
Geologic description:	SHALE , HARD LAYERS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013LW
Record number:	25	Top depth:	615.
Bottom depth:	649.	Thickness:	34.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	26	Top depth:	649.
Bottom depth:	680.	Thickness:	31.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	27	Top depth:	680.
Bottom depth:	695.	Thickness:	15.
Geologic description:	HARD SHALE, LAYERS SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	28	Top depth:	695.
Bottom depth:	728.	Thickness:	33.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	29	Top depth:	728.
Bottom depth:	748.	Thickness:	20.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	30	Top depth:	748.
Bottom depth:	773.	Thickness:	25.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013LW
Record number:	31	Top depth:	773.
Bottom depth:	803.	Thickness:	30.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	32	Top depth:	803.
Bottom depth:	859.	Thickness:	56.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	33	Top depth:	859.
Bottom depth:	888.	Thickness:	29.
Geologic description:	SAND, SHALE BRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	34	Top depth:	888.
Bottom depth:	893.	Thickness:	5.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	35	Top depth:	893.
Bottom depth:	910.	Thickness:	17.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	36	Top depth:	910.
Bottom depth:	921.	Thickness:	11.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	37	Top depth:	921.
Bottom depth:	1001.	Thickness:	80.
Geologic description:	SAND , FEW SHALE BR'KS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	38	Top depth:	1001.
Bottom depth:	1027.	Thickness:	26.
Geologic description:	SHALE 7 STR'KS SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	39	Top depth:	1027.
Bottom depth:	1061.	Thickness:	34.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	40	Top depth:	1061.
Bottom depth:	1082.	Thickness:	21.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LW
Record number:	41	Top depth:	1082.
Bottom depth:	1100.	Thickness:	18.
Geologic description:	TOUGH SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

B14
South
1/8 - 1/4 Mile
Higher

TX WELLS **TXEQ30000005498**

Pws id:	1010013	Water sour:	G1010013LX
Fips count:	201	Quadrangle:	2995-432
Latitude:	294840		
Longitude:	952451		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	05/18/2007	Elevation1:	01/01/1901

Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	29.8111114502		
Longdd:	95.4141693115		
Gps certif:	Not Reported	Need bette:	No
Last chang:	05/18/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005498		

Pws id:	1010013	Water source:	G1010013LX
Well depth:	400	Depth agency:	DRILL
Depth source:	D	Aquifer:	112CHCT
Aquifer id:	31		
Aquifer name:	Chicot		
Aquifer method:	W	Aquifer type:	0
Drill date:	19390000	Last change:	08/03/1999
Initials:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LX
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294840.		
Longitude:	952451.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	05/18/2007	Elevation date:	Not Reported
Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	29.8111114501953		
Longdd:	95.4141693115234		
Gps certification number:	Not Reported	Need better location:	No
Last change:	05/18/2007	Initials:	GST
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013LX
Record number:	2	Well interval:	OPENING INTERVAL
Top depth:	380.	Bottom depth:	400.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	8	Packer material:	Not Reported
Initials:	JEM	Last change:	01/28/2002

C15
WNW
1/8 - 1/4 Mile
Higher

TX WELLS **TXPLU2000021853**

Plugtrackn:	18628	Dateentere:	08/24/2004
Ownname:	Sydney McClendon III, Trustee	Ownstreet:	1001 Fannin #2300
Owncity:	Houston	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	3210 N. Shepherd		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294856
Lat dec:	29.815555		
Longitude:	952467		
Long dec:	-95.418611		

Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Master Monitoring	Histdrllic:	Not Reported
Histdatedr:	05/15/2001	Histtracki:	Not Reported
Histdiamin:	8	Histdepth:	25
Plugdate:	01/23/2004		
Plugmeth:	Amended 9-8-04 Ref#309		
Plugopname:	David M. McCloskey	Plugoplic:	54605
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	Not Reported	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	25
Cbto1:	2	Cbsacks1:	5 bentonite
Cbfrom2:	2	Cbto2:	0
Cbsacks2:	2 cement	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	dba Universal Drilling Services		
Compstreet:	3532 Maggie Boulevard		
Compcity:	Orlando	Compstate:	FL
Compzip:	32811	Nameassig:	David M. McCloskey
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021853

A16
SE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021723**

Plugtrackn:	19559	Dateentere:	09/30/2004
Ownname:	Chevron Products Co.	Ownstreet:	5959 Corporate Drive
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	14647 Wood Forest		
Wellcity:	Channelview	Wellzip:	Not Reported
County:	Harris	Latitude:	294843
Lat dec:	29.811944		
Longitude:	952443		
Long dec:	-95.411944		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	11/20/2003	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	35.0
Plugdate:	09/17/2004		
Plugmeth:	Not Reported		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	35.0	Cbsacks1:	10 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021723

A17
SE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021722**

Plugtrackn:	19558	Dateentere:	09/30/2004
Ownname:	Chevron Products Co.	Ownstreet:	5959 Corporate Drive
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	14647 Wood Forest		
Wellcity:	Channelview	Wellzip:	Not Reported
County:	Harris	Latitude:	294843
Lat dec:	29.811944		
Longitude:	952443		
Long dec:	-95.411944		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	11/20/2003	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	35.0
Plugdate:	09/17/2004		
Plugmeth:	Not Reported		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	35.0	Cbsacks1:	10 cement bentonite grout

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021722

A18
SE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021725**

Plugtrackn:	19561	Dateentere:	09/30/2004
Ownname:	Chevron Products Co.	Ownstreet:	5959 Corporate Drive
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	14647 Wood Forest		
Wellcity:	Channelview	Wellzip:	Not Reported
County:	Harris	Latitude:	294843
Lat dec:	29.811944		
Longitude:	952443		
Long dec:	-95.411944		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	11/20/2003	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	35.0
Plugdate:	09/17/2004		
Plugmeth:	Not Reported		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	3.0
Cto1:	35.0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	35.0	Cbsacks1:	10 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021725

A19
SE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021724**

Plugtrackn:	19560	Dateentere:	09/30/2004
Ownname:	Chevron Products Co.	Ownstreet:	5959 Corporate Drive
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	14647 Wood Forest		
Wellcity:	Channelview	Wellzip:	Not Reported
County:	Harris	Latitude:	294843
Lat dec:	29.811944		
Longitude:	952443		
Long dec:	-95.411944		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	11/20/2003	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	35.0
Plugdate:	09/17/2004		
Plugmeth:	Not Reported		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	35.0	Cbsacks1:	10 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021724

B20
South
1/4 - 1/2 Mile
Higher

TX WELLS **TXGH30000003254**

Permitaggl:	7439		
Origaggln:	7439		
Wellno:	7439		
Permittee:	MSN Properties 1, LP		
Wellowner:	MSN Properties 1, LP		
Attn:	David Newton	Correspond:	Not Reported
Address:	1111 Hermann Drive, # 23C	City:	Houston
State:	TX	Zip:	77004
Latd:	29	Latm:	48
Lats:	37	Lond:	95
Lonm:	24	Lons:	52
Stateblock:	65	Statequadr:	13
Stateni:	6	County:	H
Regarea99:	2		
Grp:	Not Reported	Usage:	A
Yeardrill:	1978	Depthfirst:	0
Totaldepth:	0	Diameter:	4
Alloc:	10	Active:	-1
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	1	Pump2010:	6594000
Wellpump 1:	6594000	Agg2009:	1
Pump2009:	6276000	Wellpump 2:	6276000
Agg2008:	1	Pump2008:	4144100
Wellpump 3:	4144100	Agg2007:	1
Pump2007:	4799900	Wellpump 4:	4799900
Agg2006:	1	Pump2006:	5395100
Wellpump 5:	5395100	Agg2005:	1
Pump2005:	6423700	Wellpump 6:	6423700
Agg2004:	1	Pump2004:	5508100
Wellpump 7:	5508100	Agg2003:	1
Pump2003:	6369000	Wellpump 8:	6369000
Agg2002:	1	Pump2002:	2928000
Wellpump 9:	2928000	Agg2001:	1
Pump2001:	7850000	Wellpum 10:	7850000
Agg2000:	1	Pump2000:	5613400
Wellpum 11:	5613400	Agg1999:	1
Pump1999:	3567000	Wellpump19:	3567000
Agg1998:	0	Pump1998:	0
Wellpum 12:	0	Agg1997:	0
Pump1997:	0	Wellpum 13:	0
Agg1996:	0	Pump1996:	0
Wellpum 14:	0	Agg1995:	0
Pump1995:	0	Wellpum 15:	0
Agg1994:	0	Pump1994:	0
Wellpum 16:	0	Agg1993:	0
Pump1993:	0	Wellpum 17:	0
Agg1992:	0	Pump1992:	0
Wellpum 18:	0	Agg1991:	0
Pump1991:	0	Wellpum 19:	0
Agg1990:	0	Pump1990:	0
Wellpum 20:	0	Agg1989:	0
Pump1989:	0	Wellpum 21:	0
Agg1988:	0	Pump1988:	0
Wellpum 22:	0	Agg1987:	0
Pump1987:	0	Wellpum 23:	0
Agg1986:	0	Pump1986:	0

Wellpum 24:	0	Agg1985:	0
Pump1985:	0	Wellpum 25:	0
Agg1984:	0	Pump1984:	0
Wellpum 26:	0	Agg1983:	0
Pump1983:	0	Wellpum 27:	0
Agg1982:	0	Pump1982:	0
Wellpum 28:	0	Agg1981:	0
Pump1981:	0	Wellpum 29:	0
Agg1980:	0	Pump1980:	0
Wellpum 30:	0	Agg1979:	0
Pump1979:	0	Wellpum 31:	0
Agg1978:	0	Pump1978:	0
Wellpum 32:	0	Agg1977:	0
Pump1977:	0	Wellpum 33:	0
Agg1976:	0	Pump1976:	0
Wellpum 34:	0		

D21
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021742**

Plugtrackn:	54614	Dateentere:	04/21/2009
Ownname:	Fiesta Mart, Inc.	Ownstreet:	5235 Katy Freeway
Owncity:	Houston	Ownstate:	TX
Ownzip:	77248		
Wellstreet:	2807 N. Shepherd		
Wellcity:	Houston	Wellzip:	77008
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952438		
Long dec:	-95.410555		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	N/A	Histdrllic:	N/A
Histdatedr:	10/31/1996	Histtracki:	N/A
Histdiamin:	4	Histdepth:	20.05
Plugdate:	04/20/2007		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20.05	Cbsacks1:	5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021742

D22
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021743**

Plugtrackn:	54615	Dateentere:	04/21/2009
Ownname:	Fiesta Mart, Inc.	Ownstreet:	5235 Katy Freeway
Owncity:	Houston	Ownstate:	TX
Ownzip:	77248		
Wellstreet:	2807 N. Shepherd		
Wellcity:	Houston	Wellzip:	77008
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952438		
Long dec:	-95.410555		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	N/A	Histdrllic:	N/A
Histdatedr:	10/31/1996	Histtracki:	N/A
Histdiamin:	4	Histdepth:	20.05
Plugdate:	04/20/2007		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20.05	Cbsacks1:	5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021743

D23
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021744**

Plugtrackn:	54616	Dateentere:	04/21/2009
Ownname:	Fiesta Mart, Inc.	Ownstreet:	5235 Katy Freeway
Owncity:	Houston	Ownstate:	TX
Ownzip:	77248		
Wellstreet:	2807 N. Shepherd		
Wellcity:	Houston	Wellzip:	77008
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952438		
Long dec:	-95.410555		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-6
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	N/A	Histdrllic:	N/A
Histdatedr:	10/31/1996	Histtracki:	N/A
Histdiamin:	4	Histdepth:	14.78
Plugdate:	04/20/2007		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	14.78	Cbsacks1:	3 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021744

D24
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021739**

Plugtrackn:	54611	Dateentere:	04/21/2009
Ownname:	Fiesta Mart, Inc.	Ownstreet:	5235 Katy Freeway
Owncity:	Houston	Ownstate:	TX
Ownzip:	77248		
Wellstreet:	2807 N. Shepherd		
Wellcity:	Houston	Wellzip:	77008
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952438		
Long dec:	-95.410555		

Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-5
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Master Monitoring Services	Histdrllic:	4837M
Histdatedr:	10/31/1996	Histtracki:	N/A
Histdiamin:	4	Histdepth:	18
Plugdate:	04/20/2007		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	18	Cbsacks1:	3 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021739

D25
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021740**

Plugtrackn:	54612	Dateentere:	04/21/2009
Ownname:	Fiesta Mart, Inc.	Ownstreet:	5235 Katy Freeway
Owncity:	Houston	Ownstate:	TX
Ownzip:	77248		
Wellstreet:	2807 N. Shepherd		
Wellcity:	Houston	Wellzip:	77008
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952438		
Long dec:	-95.410555		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-16
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	N/A	Histdrllic:	N/A
Histdatedr:	10/31/1996	Histtracki:	N/A
Histdiamin:	4	Histdepth:	17.68
Plugdate:	04/20/2007		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	17.68	Cbsacks1:	3 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021740

D26
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021741**

Plugtrackn:	54613	Dateentere:	04/21/2009
Ownname:	Fiesta Mart, Inc.	Ownstreet:	5235 Katy Freeway
Owncity:	Houston	Ownstate:	TX
Ownzip:	77248		
Wellstreet:	2807 N. Shepherd		
Wellcity:	Houston	Wellzip:	77008
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952438		
Long dec:	-95.410555		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	N/A	Histdrllic:	N/A
Histdatedr:	10/31/1996	Histtracki:	N/A
Histdiamin:	4	Histdepth:	20.01
Plugdate:	04/20/2007		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20.01	Cbsacks1:	5 cement bentonite grout

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021741

C27
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067191**

Trackno:	68251	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	CA
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-32	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		
Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/01/2005
Datecomp:	08/01/2005	Dia1:	8
Dia1to:	12	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 Concrete surface 12 inches thick 1-3 Poorly graded SAND, lt. brown 3-12 SILT w/CLAY, lt. olive gray		
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:	PLUGGED
Gpf:	Not Reported	Gpt:	Not Reported

Case Screen:	Not Reported		
Cemfrom1:	0	Cemto1:	12
Nosacks1:	6 cement benton	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	10/06/2005	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.
Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067191		

C28
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067192**

Trackno:	68252	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	TX
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-32A	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		

Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/04/2005
Datecomp:	08/04/2005	Dia1:	8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 Concrete surface 1-20 SILT w/CLAY, drk.olive gray 20-23.5 SILTY SAND, reddish brown 23.5-25 SANDY SILT, reddish brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	4	Gpt:	25
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	10/06/2005	Artflow:	Not Reported
Packers:	Bentonite 1' - 4'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.

Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067192		

C29
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067190**

Trackno:	68250	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	CA
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-31	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		
Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/04/2005
Datecomp:	08/04/2005	Dia1:	8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-5 SILT, drk. olive gray 5-12 SILT w/CLAY, lt. gray 12-15 CLAYEY SILT, reddish brown & lt. gray 15-25 SILT w/CLAY, reddish brown/SILTY SAND, lt. gray		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3	Gpt:	25

Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	10/06/2005	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.
Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067190		

C30
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067188**

Trackno:	68248	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	CA
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-29	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		

Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/04/2005
Datecomp:	08/04/2005	Dia1:	8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-5 SILT, drk. olive 5-11.5 SILT w/CLAY, lt. gray 11.5-16.5 CLAYEY SILT, reddish brown & lt. gray 16.5-25 SILT w/CLAY, reddish brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3	Gpt:	25
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	10/06/2005	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.

Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067188		

C31
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067189**

Trackno:	68249	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	CA
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-30	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		
Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/04/2005
Datecomp:	08/04/2005	Dia1:	8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-4 SILT, drk. olive gray 4-13 SILT w/CLAY, lt. gray 13-16 CLAYEY SILT, reddish brown & lt. gray 16-25 SILT w/CLAY, reddish brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3	Gpt:	25

Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	10/06/2005	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.
Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067189		

C32
WNW
1/4 - 1/2 Mile Higher

TX WELLS **TXMON2000067193**

Trackno:	68255	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	TX
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-33	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/03/2005
Datecomp:	08/03/2005	Dia1:	8
Dia1to:	50	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 Concrete surface 1-20 SILT w/CLAY, drk.olive gray 20-23.5 SILTY SAND, reddish brown 23.5-25 SANDY SILT, reddish brown 25-38 SILTY CLAY/CLAYEY SILT, reddish brown 38-48 SILT w/CLAY, reddish brown 48-50 CLAYEY SILT, reddish brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	1	Bcot:	34' - 50' with 20/40 sand
Gpf:	4	Gpt:	25
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010 2 N SCHL 40 PVC RISER 0/35 2 N SCHL 40 PVC SCREEN 35/50 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	08/01/2005	Artflow:	Not Reported
Packers:	Bentonite 1' - 4' Bentonite 26' - 34'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.

Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067193		

C33
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067197**

Trackno:	68260	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	TX
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-37	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		
Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/02/2005
Datecomp:	08/02/2005	Dia1:	8
Dia1to:	50	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0-1 Concrete surface 1-6 SILT w/CLAY, drk. olive green 6-13 SILTY CLAY, lt. olive gray 13-16 SILT w/CLAY, lt. gray 16-23 SILT CLAY/CLAYEY SILT, reddish brown 23-30 SILT w/CLAY, reddish brown 30-41 SILTY CLAY, reddish brown 41-49 SILT w/

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	1	Bcot:	33' - 50' with 20/40 sand
Gpf:	6	Gpt:	27.5

Case Screen:	2 N SCHL 40 PVC RISER 0/7 2 N SCHL 40 PVC SCREEN 7/27 0.010 2 N SCHL 40 PVC RISER 0/35 2 N SCHL 40 PVC SCREEN 35/50 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	06/09/2003	Artflow:	Not Reported
Packers:	Bentonite 1' - 6' Bentonite 27.5' - 33'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.
Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067197		

C34
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067198**

Trackno:	68261	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	TX
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-38	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/04/2005
Datecomp:	08/04/2005	Dia1:	8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 SILTY SAND, brown 1-14 CLAYEY SILT, lt. gray 14-17 SILT, lt. gray 17-25 SILT w/CLAY, reddish brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	4	Gpt:	25
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	06/09/2003	Artflow:	Not Reported
Packers:	Bentonite 1' - 4'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.

Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067198		

C35
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067196**

Trackno:	68258	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	TX
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-36	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		
Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/03/2005
Datecomp:	08/03/2005	Dia1:	8
Dia1to:	50	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 Concrete surface 1-16 SILT w/CLAY, lt. olive gray 16-24.5 SILT, reddish brown/SANDY SILT 24.5-39 SILT w/CLAY, reddish brown 39-50 SANDY SILT, reddish brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	1	Bcot:	34' - 50' with 20/40 sand
Gpf:	4	Gpt:	26

Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010 2 N SCHL 40 PVC RISER 0/35 2 N SCHL 40 PVC SCREEN 35/50 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	08/01/2005	Artflow:	Not Reported
Packers:	Bentonite 1' - 4' Bentonite 26' - 34'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.
Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067196		

C36
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067194**

Trackno:	68256	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	TX
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-34	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/01/2005
Datecomp:	08/01/2005	Dia1:	8
Dia1to:	50	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 Concrete surface 1-14 SILT w/CLAY, drk. olive gray 14-23 SILTY CLAY, lt. olive gray 23-30 CLAYEY SILT, reddish brown 30-35 SILTY CLAY/CLAYEY SILT, reddish brown 35-50 SILT w/CLAY, reddish brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	1	Bcot:	34' - 50' with 20/40 sand
Gpf:	11	Gpt:	28
Case Screen:	2 N SCHL 40 PVC RISER 0/12 2 N SCHL 40 PVC SCREEN 12/27 0.010 2 N SCHL 40 PVC RISER 0/35 2 N SCHL 40 PVC SCREEN 35/50 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	08/01/2005	Artflow:	Not Reported
Packers:	Bentonite 1' - 11' Bentonite 28' - 34'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.

Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067194		

C37
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXMON2000067195**

Trackno:	68257	Dateentere:	10/06/2005
Ownname:	Northrop Grumman Space & Mission System		
Ownstreet:	1840 Centruy Park E. 128/CC		
Owncity:	Los Angeles	Ownstate:	TX
Ownzip:	90067	County:	Harris
Wellstreet:	8760 Clay Rd.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	TW-35	Latitude:	294858
Lat dec:	29.816111		
Longitude:	952511		
Long dec:	-95.419721		
Elev:	0	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/02/2005
Datecomp:	08/02/2005	Dia1:	8
Dia1to:	50	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0-1 Concrete surface 1-25 SILT w/CLAY, lt. olive gray 25-33 Poorly graded SAND, brown 33-39 Poorly graded SAND, reddish brown 39-42 SILTY CLAY, reddish brown 42-46 SANDY SILT, reddish brown 46-50 SILT w/CLAY, reddish brown

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	1	Bcot:	34' - 50' with 20/40 sand
Gpf:	4	Gpt:	26

Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010 2 N SCHL 40 PVC RISER 0/35 2 N SCHL 40 PVC SCREEN 35/50 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	08/01/2005	Artflow:	Not Reported
Packers:	Bentonite 1' - 4' Bentonite 26' - 34'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	BEST DRILLING SERVICES, INC.
Drllicno:	5036	Compstreet:	P.O. BOX 845
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Drillernam:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02MIS		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000067195		

C38
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009288**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20836		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-36
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,TX90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex

Type of work:	New Well	Use:	Monitor
Spud date:	8/3/2005	Completed date:	8/3/2005
Diameter:	8 in From Surface To 50 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	4 ft to 26 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 4		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data

Certification: The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required

Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		

Comments: Project No.: 02MIS

Description: 0-1 Concrete surface1-16 SILT w/CLAY, lt. olive gray16-24.5 SILT, reddish brown/SANDY SILT24.5-39 SILT w/CLAY, reddish brown 39-50 SANDY SILT, reddish brown

Setting: 2 N SCHL 40 PVC RISER 0/52 N SCHL 40 PVC SCREEN 5/25 0.0102 N SCHL 40 PVC RISER 0/352 N SCHL 40 PVC SCREEN 35/50 0.010

Old id : 221

C39
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009289**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20834		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-37
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,TX90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Monitor
Spud date:	8/2/2005	Completed date:	8/2/2005
Diameter:	8 in From Surface To 50 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	6 ft to 27.5 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		

2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 6		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data

Certification: The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required

Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		

Comments: Project No.: 02MIS

Description: 0-1 Concrete surface1-6 SILT w/CLAY, drk. olive green6-13 SILTY CLAY, lt. olive gray13-16 SILT w/CLAY, lt. gray16-23 SILT CLAY/CLAYEY SILT, reddish brown 23-30 SILT w/CLAY, reddish brown 30-41 SILTY CLAY, reddish brown 41-49 SILT w/CLAY, redd

Setting: 2 N SCHL 40 PVC RISER 0/72 N SCHL 40 PVC SCREEN 7/27 0.0102 N SCHL 40 PVC RISER 0/352 N SCHL 40 PVC SCREEN 35/50 0.010

Old id : 221

C40
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009287**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20842		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-32
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,CA90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Environmental Soil Boring
Spud date:	8/1/2005	Completed date:	8/1/2005
Diameter:	8 in From Surface To 12 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	Not Reported		
Pack size:	Not Reported		
1st interval:	From 0 ft to 12 ft with 6 cement benton (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	No Data	Static level:	No Data
Flow:	No Data		
Packers:	No Data		
Cement left in well:	No Data	Pump type:	No Data

Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		
Comments:	Project No.: 02MIS		
Description:	0-1 Concrete surface 12 inches thick 1-3 Poorly graded SAND, lt. brown 3-12 SILT w/CLAY, lt. olive gray		
Old id :	221		

C41
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009285**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20833		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-38
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,TX90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Monitor
Spud date:	8/4/2005	Completed date:	8/4/2005
Diameter:	8 in From Surface To 25 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	4 ft to 25 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 4		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data

Apprentice Reg. #:	No Data
Comments:	Project No.: 02MIS
Description:	0-1 SILTY SAND, brown 1-14 CLAYEY SILT, lt. gray14-17 SILT, lt. gray17-25 SILT w/CLAY, reddish brown
Setting:	2 N SCHL 40 PVC RISER 0/52 N SCHL 40 PVC SCREEN 5/25 0.010
Old id :	221

C42
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009286**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20837		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-35
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,TX90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Monitor
Spud date:	8/2/2005	Completed date:	8/2/2005
Diameter:	8 in From Surface To 50 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	4 ft to 26 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 4		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		
Comments:	Project No.: 02MIS		
Description:	0-1 Concrete surface1-25 SILT w/CLAY, lt. olive gray25-33 Poorly graded SAND, brown33-39 Poorly graded SAND, reddish brown39-42 SILTY CLAY, reddish brown42-46 SANDY SILT, reddish brown 46-50 SILT w/CLAY, reddish brown		
Setting:	2 N SCHL 40 PVC RISER 0/52 N SCHL 40 PVC SCREEN 5/25 0.0102 N SCHL 40 PVC RISER 0/352 N SCHL 40 PVC SCREEN 35/50 0.010		
Old id :	221		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
TX WELLS	TXD1009290

C43
WNW
1/4 - 1/2 Mile
Higher

Source Agency:	Department of Licensing and Regulation		
Rec id:	20840		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-33
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,TX90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Monitor
Spud date:	8/3/2005	Completed date:	8/3/2005
Diameter:	8 in From Surface To 50 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	4 ft to 25 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 4		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data

Certification: The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required

Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		

Comments: Project No.: 02MIS

Description: 0-1 Concrete surface 1-20 SILT w/CLAY, drk.olive gray20-23.5 SILTY SAND, reddish brown 23.5-25 SANDY SILT, reddish brown 25-38 SILTY CLAY/CLAYEY SILT, reddish brown38-48 SILT w/CLAY, reddish brown 48-50 CLAYEY SILT, reddish brown

Setting: 2 N SCHL 40 PVC RISER 0/52 N SCHL 40 PVC SCREEN 5/25 0.0102 N SCHL 40 PVC RISER 0/352 N SCHL 40 PVC SCREEN 35/50 0.010

Old id : 221

Database	EDR ID Number
TX WELLS	TXD1009294

C44
WNW
1/4 - 1/2 Mile
Higher

Source Agency:	Department of Licensing and Regulation		
Rec id:	20845		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-30
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,CA90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Monitor
Spud date:	8/4/2005	Completed date:	8/4/2005
Diameter:	8 in From Surface To 25 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	3 ft to 25 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 3		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		
Comments:	Project No.: 02MIS		
Description:	0-4 SILT, drk. olive gray4-13 SILT w/CLAY, lt. gray13-16 CLAYEY SILT, reddish brown & lt. gray16-25 SILT w/CLAY, reddish brown		
Setting:	2 N SCHL 40 PVC RISER 0/52 N SCHL 40 PVC SCREEN 5/25 0.010		
Old id :	221		

C45
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009295**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20846		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-29
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,CA90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex

Type of work:	New Well	Use:	Monitor
Spud date:	8/4/2005	Completed date:	8/4/2005
Diameter:	8 in From Surface To 25 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	3 ft to 25 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 3		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		
Comments:	Project No.: 02MIS		
Description:	0-5 SILT, drk. olive5-11.5 SILT w/CLAY, lt. gray11.5-16.5 CLAYEY SILT, reddish brown & lt. gray16.5-25 SILT w/CLAY, reddish brown		
Setting:	2 N SCHL 40 PVC RISER 0/52 N SCHL 40 PVC SCREEN 5/25 0.010		
Old id :	221		

C46
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009293**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20844		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-31
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,CA90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Monitor
Spud date:	8/4/2005	Completed date:	8/4/2005
Diameter:	8 in From Surface To 25 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	3 ft to 25 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		

2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 3		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		
Comments:	Project No.: 02MIS		
Description:	0-5 SILT, drk. olive gray5-12 SILT w/CLAY, lt. gray12-15 CLAYEY SILT, reddish brown & lt. gray15-25 SILT w/CLAY, reddish brown/SILTY SAND, lt. gray		
Setting:	2 N SCHL 40 PVC RISER 0/52 N SCHL 40 PVC SCREEN 5/25 0.010		
Old id :	221		

C47
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009291**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20838		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-34
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,TX90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Monitor
Spud date:	8/1/2005	Completed date:	8/1/2005
Diameter:	8 in From Surface To 50 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	11 ft to 28 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 11		
Cement left in well:	No Data	Pump type:	No Data

Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		
Comments:	Project No.: 02MIS		
Description:	0-1 Concrete surface1-14 SILT w/CLAY, drk. olive gray14-23 SILTY CLAY, lt. olive gray 23-30 CLAYEY SILT, reddish brown 30-35 SILTY CLAY/CLAYEY SILT, reddish brown 35-50 SILT w/CLAY, reddish brown		
Setting:	2 N SCHL 40 PVC RISER 0/122 N SCHL 40 PVC SCREEN 12/27 0.0102 N SCHL 40 PVC RISER 0/352 N SCHL 40 PVC SCREEN 35/50 0.010		
Old id :	221		

C48
WNW
1/4 - 1/2 Mile
Higher

TX WELLS **TXD1009292**

Source Agency:	Department of Licensing and Regulation		
Rec id:	20841		
Owner:	Northrop Grumman Space & Mission Systems	Owner well #:	TW-32A
Owner Address:	1840 Centruy Park E. 128/CC	City state zip:	Los Angeles ,TX90067
Grid:	65-13-5		
Well address:	8760 Clay Rd.		
Well city state:	Houston ,TX	Latitude:	29° 48 58N
Well county:	Harris	Longitude:	095° 25 11 W
Elevation:	No Data	Gps brand:	Garmin/e-Trex
Type of work:	New Well	Use:	Monitor
Spud date:	8/4/2005	Completed date:	8/4/2005
Diameter:	8 in From Surface To 25 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	4 ft to 25 ft		
Pack size:	20/40		
1st interval:	From 0 ft to 1 ft with 1/2 cement bent (#sacks and material)		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Tremie	Cemented by:	Best Drilling Services, Inc.
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	Bentonite 1 - 4		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	BEST DRILLING SERVICES, INC.		
Company address:	P.O. BOX 845		
City state:	FRIENDSWOOD , TX 77549	Driller license #:	5036
Driller Signature:	Alfredo Palacios	Apprentice signature:	No Data

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Apprentice Reg. #:	No Data
Comments:	Project No.: 02MIS
Description:	0-1 Concrete surface 1-20 SILT w/CLAY, drk.olive gray20-23.5 SILTY SAND, reddish brown 23.5-25 SANDY SILT, reddish brown
Setting:	2 N SCHL 40 PVC RISER 0/52 N SCHL 40 PVC SCREEN 5/25 0.010
Old id :	221

D49
ESE
1/4 - 1/2 Mile Higher

AQUIFLOW **58911**

Site ID:	109139
Groundwater Flow:	VARIES
Shallowest Water Table Depth:	3.8
Deepest Water Table Depth:	6.29
Average Water Table Depth:	Not Reported
Date:	2-12-98

D50
ESE
1/4 - 1/2 Mile Higher

TX WELLS **TXPLU2000021764**

Plugtrackn:	1523	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-10
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	3
Cto1:	17.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	17.5	Cbsacks1:	3.5
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021764

D51
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021763**

Plugtrackn:	1522	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-8
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	15	Cbsacks1:	3
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021763

D52
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021765**

Plugtrackn:	1524	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-13
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	17	Cbsacks1:	3.5
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021765

D53
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021767**

Plugtrackn:	1526	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		

Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-15
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	4
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021767

D54
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021766**

Plugtrackn:	1525	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-14
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	4
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021766

D55
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021759**

Plugtrackn:	1518	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	RW-2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	21	Cbsacks1:	4

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021759

D56
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021758**

Plugtrackn:	1517	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	RW-1A
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	4
Cto1:	17.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	17.5	Cbsacks1:	3.5
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021758

D57
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021760**

Plugtrackn:	1519	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	16	Cbsacks1:	4
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021760

D58
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021762**

Plugtrackn:	1521	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-7
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	5
Cto1:	12	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	12	Cbsacks1:	2
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021762

D59
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021761**

Plugtrackn:	1520	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		

Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	15	Cbsacks1:	3
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021761

D60
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021770**

Plugtrackn:	1516	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	RW-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	09/26/1991	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	4	Cfrom1:	3
Cto1:	16.5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	16.5	Cbsacks1:	3
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021770

D61
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021769**

Plugtrackn:	1515	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	09/26/1991	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	15	Cbsacks1:	3

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021769

D62
ESE
1/4 - 1/2 Mile
Higher

TX WELLS **TXPLU2000021768**

Plugtrackn:	1527	Dateentere:	06/01/2001
Ownname:	EXXON MOBILE	Ownstreet:	601 JEFFERSON # 1270
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77002		
Wellstreet:	2802 N. SHEPHERD		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-16
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Not Reported	Histdrllic:	Not Reported
Histdatedr:	04/24/2000	Histtracki:	Not Reported
Histdiamin:	Not Reported	Histdepth:	Not Reported
Plugdate:	04/19/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	BENNY GUILLEN	Plugoplic:	5006
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	4	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	4
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	MASTER MONITORING SERVICE		
Compstreet:	P.O. BOX 800456		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77280	Nameassig:	BENNY GUILLEN
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021768

63
East
1/4 - 1/2 Mile
Lower

TX WELLS **TXMON2000067145**

Trackno:	199244	Dateentere:	11/16/2009
Ownname:	Scott Hendrickson		
Ownstreet:	5335 West 32nd		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018	County:	Harris
Wellstreet:	same		
Wellcity:	Not Reported	Wellzip:	Not Reported
Own:	Not Reported	Latitude:	294855
Lat dec:	29.815277		
Longitude:	952430		
Long dec:	-95.408333		
Elev:	0	Brandmodel:	Not Reported
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
Twn:	1	Twd:	0
Twr:	0	Twrp:	0
Twrg:	0	Um:	0
Ue:	0	Ud:	1
Uin:	0	Uir:	0
Ug:	0	Uij:	0
Up:	0	Udw:	0
Ut:	0	Us:	0
Uf:	0	Pby:	0
Pbn:	0	Datestart:	09/15/2009
Datecomp:	09/15/2009	Dia1:	7
Dia1to:	180	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-3 sandy 3-14 clay 14-15 sand #6 15-24 clay 24-40 sand #6&8 40-63 sand #10 63 84 clay red 84-105 red & blue clay 105-180 red clay		
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	1	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	1	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	4 n p +2 - 40 4 n p slotted 40- 60 .010		
Cemfrom1:	10	Cemto1:	000
Nosacks1:	8 cement	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	slurry
Cementby:	R&D	Ds:	public
Dpl:	15	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	1	Scp:	0

Sca:	0	Watlev:	17
Watlevdate:	09/15/2009	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
Tpturbine:	0	Tpjet:	0
Tpsubmersi:	1	Tpcylinder:	0
Tpotherck:	0	Tpother:	Not Reported
Pumpbowlde:	40	Wtpump:	0
Wtbailer:	0	Wtjetted:	1
Wtestimate:	0	Welltestyi:	40
Welltestdr:	00	Welltesthr:	2
Watqualund:	0	Watqualu 1:	1
Watertype:	ground	Stratdepth:	39
Chemanaly:	0	Chemanaln:	1
Undnatural:	0	Untype:	Not Reported
Undhydro:	0	Undhaz:	0
Undotherck:	0		
Undother:	Not Reported		
Undcertify:	0	Compname:	R&D Water Wells
Drllicno:	54584	Compstreet:	PO Box 230
Compcity:	Huffman	Compstate:	TX
Compzip:	77336	Drillernam:	Robert Eshee
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000067145		

E64
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021773**

Plugtrackn:	61116	Dateentere:	01/07/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	445 North Loop		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952421		
Long dec:	-95.405833		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Lawrence Tobola	Histdrllic:	3026
Histdatedr:	03/01/2007	Histtracki:	109292
Histdiamin:	2	Histdepth:	20
Plugdate:	12/22/2009		
Plugmeth:	No Data		
Plugopname:	L. Bruce Milton	Plugoplic:	4926
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	L. Bruce Milton
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021773

E65
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021774**

Plugtrackn:	61117	Dateentere:	01/07/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	445 North Loop		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952421		
Long dec:	-95.405833		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-5
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Lawrence Tobola	Histdrllic:	3026
Histdatedr:	03/01/2007	Histtracki:	109292
Histdiamin:	2	Histdepth:	20
Plugdate:	12/22/2009		
Plugmeth:	No Data		
Plugopname:	L. Bruce Milton	Plugoplic:	4926
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	L. Bruce Milton
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021774

E66
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021775**

Plugtrackn:	61119	Dateentere:	01/07/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	445 North Loop		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952421		
Long dec:	-95.405833		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-6
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Calistro Campozano	Histdrllic:	56591
Histdatedr:	09/04/2008	Histtracki:	157565
Histdiamin:	2	Histdepth:	25
Plugdate:	12/22/2009		
Plugmeth:	No Data		
Plugopname:	L. Bruce Milton	Plugoplic:	4926
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	25	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	L. Bruce Milton
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021775

E67
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021772**

Plugtrackn:	61114	Dateentere:	01/07/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	445 North Loop		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952421		
Long dec:	-95.405833		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Lawrence Tobola	Histdrllic:	3026
Histdatedr:	03/01/2007	Histtracki:	109292
Histdiamin:	2	Histdepth:	20
Plugdate:	12/22/2009		
Plugmeth:	No Data		
Plugopname:	L. Bruce Milton	Plugoplic:	4926
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	L. Bruce Milton
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021772

E68
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066951**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	109291	Dateentere:	04/16/2007
Ownname:	Motiva Enterprises LLC		
Ownstreet:	4646 Hwy 6 S., Suite 348		
Owncity:	Sugarland	Ownstate:	TX
Ownzip:	77478	County:	Harris
Wellstreet:	445 N. Loop 610		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-2	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952421		
Long dec:	-95.405833		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	03/01/2007
Datecomp:	03/01/2007	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-20 CLAY, SILTY, drk. brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	5	Gpt:	20
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCH 40 PVC SCREEN 5/20 0.010		
Cemfrom1:	0	Cemto1:	3
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	02/27/2007	Artflow:	Not Reported
Packers:	Bentonite 3' - 5'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 945
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066951		

E69
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066952**

Trackno:	109292	Dateentere:	04/16/2007
Ownname:	Motiva Enterprises LLC		
Ownstreet:	4646 Hwy 6 S., Suite 348		
Owncity:	Sugarland	Ownstate:	TX
Ownzip:	77478	County:	Harris
Wellstreet:	445 N. Loop 610		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-3	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952421		
Long dec:	-95.405833		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	03/01/2007
Datecomp:	03/01/2007	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-.4 Concrete/rebar .4-20 CLAY, drk. gray		

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3	Gpt:	20
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCH 40 PVC SCREEN 5/20 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	02/27/2007	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 945
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066952		

E70
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021771**

Plugtrackn:	61112	Dateentere:	01/07/2010
Ownname:	Motiva Enterprises, LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	445 North Loop		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294845
Lat dec:	29.8125		
Longitude:	952421		
Long dec:	-95.405833		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Lawrence Tobola	Histdrllic:	3026
Histdatedr:	03/01/2007	Histtracki:	109291
Histdiamin:	2	Histdepth:	20
Plugdate:	12/22/2009		
Plugmeth:	No Data		
Plugopname:	L. Bruce Milton	Plugoplic:	4926
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	.5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	L. Bruce Milton
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021771

E71
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066937**

Trackno:	109295	Dateentere:	04/16/2007
Ownname:	Motiva Enterprises LLC		
Ownstreet:	4646 Hwy 6 S., Suite 348		
Owncity:	Sugarland	Ownstate:	TX
Ownzip:	77478	County:	Harris
Wellstreet:	445 N. Loop 610		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-5	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952421		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-95.405833		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	03/01/2007
Datecomp:	03/01/2007	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-20 CLAY, SILTY, drk. brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3	Gpt:	20
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCH 40 PVC SCREEN 5/20 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/13/2007	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.

Drllicno:	3026	Compstreet:	P.O. Box 945
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066937		

E72
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066936**

Trackno:	109294	Dateentere:	04/16/2007
Ownname:	Motiva Enterprises LLC		
Ownstreet:	4646 Hwy 6 S., Suite 348		
Owncity:	Sugarland	Ownstate:	TX
Ownzip:	77478	County:	Harris
Wellstreet:	445 N. Loop 610		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-4	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952421		
Long dec:	-95.405833		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	03/01/2007
Datecomp:	03/01/2007	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-.4 Concrete/rebar .4-20 CLAY, SILTY drk. gray		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3	Gpt:	20

Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCH 40 PVC SCREEN 5/20 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/13/2007	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 945
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066936		

F73
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066653**

Trackno:	143500	Dateentere:	06/04/2008
Ownname:	Sullivan Interests		
Ownstreet:	520 West 25th St		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	520 West 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-2	Latitude:	294832
Lat dec:	29.808888		
Longitude:	952428		

Long dec:	-95.407777		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	05/21/2008
Datecomp:	05/21/2008	Dia1:	Not Reported
Dia1to:	Not Reported	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - .5 topsoil .5 - 14 gray silty clay 14 - 16 light gray clayey sand 16 - 20 medium gray silty clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 20 - 10 0.010 slot 2 new sch. 40 pvc riser 10 - 0		
Cemfrom1:	20	Cemto1:	8
Nosacks1:	7,sand	Cemfrom2:	8
Cemto2:	6	Nosacks2:	1,bentonite
Cemfrom3:	6	Cemto3:	0
Nosacks3:	1.5,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/17/2008	Artflow:	Not Reported
Packers:	bentonite chips 8 - 6		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.

Drllicno:	4850	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Pat Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066653		

74
East
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021835**

Plugtrackn:	54343	Dateentere:	04/02/2009
Ownname:	National Flame & Forge	Ownstreet:	330 W. 25th St.
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008		
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	77008
County:	Harris	Latitude:	294850
Lat dec:	29.813888		
Longitude:	952419		
Long dec:	-95.405277		
Brmod:	Not Given	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	1
Typewater:	1	Typemon:	0
Typeinj:	0	Typedw:	0
Histdrille:	Not Known	Histdrllic:	N/A
Histdatedr:	08/18/1992	Histtracki:	Not Reported
Histdiamin:	6"	Histdepth:	430'
Plugdate:	02/20/2007		
Plugmeth:	^EO		
Plugopname:	Carl Loftin	Plugoplic:	2350
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	0
Cto1:	430	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	430	Cbsacks1:	16 BBLS, 6 Sacrete
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Almeda Water Well Service		
Compstreet:	PO Box 266		
Compcity:	Manvel	Compstate:	TX
Compzip:	77578	Nameassig:	Carl Loftin
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021835

E75
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066938**

Trackno:	259849	Dateentere:	07/18/2011
Ownname:	Petroleum Wholesale		
Ownstreet:	P.O. Box 4456		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77210	County:	Harris
Wellstreet:	435 North Loop West		
Wellcity:	Houston	Wellzip:	77008
Own:	MW-1	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952419		
Long dec:	-95.405277		
Elev:	65	Brandmodel:	Garmin etrex Legend Cx
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/10/2010
Datecomp:	06/10/2010	Dia1:	6 5/8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0-1/2: Concrete cover 1/2-5: Clay: dk gry-blk, mod frm, slty, sndy 5-10: Clay: di gry-brn, more loose/friable, sm grvl 10-15: Clay: gry-brn, slty, sndy, mod frm, moist 15-20: Clay: brn, gry-brn, sl slty, sndy mod frm, moist 20-25: Clay: br

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:	1
Bcgs:	3/8"	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	2	Gpt:	25

Case Screen: 2 New Plastic-blank (NWSC) 0-2.5 -- 2 New Plastic-slotted (NWSC) 2.5-25 0.010"

Cemfrom1:	0	Cemto1:	2
Nosacks1:	1/concrete	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Manually poured
Cementby:	City Survey	Ds:	N/A (enviro)
Dpl:	N/A	Dsv:	N/A
Appvar:	N/A	Scs:	1
Scsv:	0	Scp:	0

Sca:	0	Watlev:	18
Watlevdate:	06/10/2010	Artflow:	0
Packers:	(none)		
Wellplug48:	0		
Wptext:	(none)		
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:	1	Watqualu 1:	0
Watertype:	Fresh	Stratdepth:	18-25
Chemanaly:	1	Chemanaln:	0
Undnatural:	0	Untype:	Not Reported
Undhydro:	1	Undhaz:	0
Undotherck:	0		
Undother:	Not Reported		
Undcertify:	1	Compname:	City Survey
Drllicno:	2974	Compstreet:	3202 Brass Buttons Trail
Compcity:	Austin	Compstate:	TX
Compzip:	78734	Drillernam:	M. R. Miller, P.G.
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Environmental work in conjunction with 30TAC Chapter 334 (TCEQ PST Program). Site is TCEQ PST FAC ID 38598.		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066938		

F76
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066654**

Trackno:	140628	Dateentere:	04/28/2008
Ownname:	Sullivan Interests		
Ownstreet:	PO Box 131486		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77219	County:	Harris
Wellstreet:	520 West 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-1	Latitude:	294832
Lat dec:	29.808888		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Magellan GPS Blazer
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
Twn:	1	Twd:	0
Twr:	0	Twrp:	0
Twrg:	0	Um:	1
Ue:	0	Ud:	0
Uin:	0	Uir:	0
Ug:	0	Uij:	0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Up:	0	Udw:	0
Ut:	0	Us:	0
Uf:	0	Pby:	0
Pbn:	0	Datestart:	04/14/2008
Datecomp:	04/14/2008	Dia1:	8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 1 black topsoil 1 - 5 light brown silty sand 5 - 10 light brown silty clay 10 - 25 light gray silty clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 25 - 15 0.010 slot 2 new sch. 40 pvc riser 15 - 0		
Cemfrom1:	25	Cemto1:	13
Nosacks1:	7,sand	Cemfrom2:	13
Cemto2:	11	Nosacks2:	1,bentonite
Cemfrom3:	11	Cemto3:	0
Nosacks3:	2,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/14/2008	Artflow:	Not Reported
Packers:	bentonite chips 13 - 11		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54933	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066654		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
TX WELLS	TXMON2000066577

F77
SE
1/2 - 1 Mile
Lower

Trackno:	188646	Dateentere:	08/03/2009
Ownname:	Heights Industrial Center		
Ownstreet:	4708 Caroline		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77004	County:	Harris
Wellstreet:	520 W. 25th. St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-7	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952429		
Long dec:	-95.408055		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	07/15/2009
Datecomp:	07/15/2009	Dia1:	8
Dia1to:	28	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 5 brown sand, silt and shells 5 - 9 brown clayey sand 9 - 13.5 brown fine sand 13.5 - 22 brown clayey sand 22 - 27 brown fine sand 27 - 28 brown clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 28 - 18 0.010 slot 2 new sch. 40 pvc riser 18 - 0		
Cemfrom1:	28	Cemto1:	16
Nosacks1:	7,sand	Cemfrom2:	16
Cemto2:	14	Nosacks2:	1,bent. chips
Cemfrom3:	14	Cemto3:	0
Nosacks3:	2,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0

Sca:	0	Watlev:	Not Reported
Watlevdate:	07/13/2009	Artflow:	Not Reported
Packers:	bent. chips	16 -14	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Pat Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066577		

F78
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066576**

Trackno:	188649	Dateentere:	08/03/2009
Ownname:	Heights Industrial Center		
Ownstreet:	4708 Caroline		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77004	County:	Harris
Wellstreet:	520 W. 25th. St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-9	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952429		
Long dec:	-95.408055		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	07/16/2009
Datecomp:	07/16/2009	Dia1:	8
Dia1to:	27	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 2 fill, pea gravel, sand, and silt 2 - 5 red brown clayey sand 5 - 20 brown sandy clay 20 - 26 brown sand 26 - 27 brown clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 27 - 17 0.010 slot 2 new sch. 40 pvc riser 17 - 0		
Cemfrom1:	27	Cemto1:	15
Nosacks1:	11,sand	Cemfrom2:	15
Cemto2:	13	Nosacks2:	1,bent. chips
Cemfrom3:	13	Cemto3:	0
Nosacks3:	2,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	09/21/2006	Artflow:	Not Reported
Packers:	bent. chips 15- 13		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Pat Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066576		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
F79 **SE** **1/2 - 1 Mile** **Lower**	**TX WELLS**	**TXMON2000066575**

Trackno:	188648	Dateentere:	08/03/2009
Ownname:	Heights Industrial Center		
Ownstreet:	4708 Caroline		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77004	County:	Harris
Wellstreet:	520 W. 25th. St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-8	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952429		
Long dec:	-95.408055		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	07/15/2009
Datecomp:	07/15/2009	Dia1:	8
Dia1to:	34	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - .5 concrete .5 - 2 base and fill material 2 - 9 brown clayey sand 9 - 10 brown sand 10 - 14 gray brown sandy clay 14 - 24 gray clay 24 - 33 brown san		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 34 - 19 0.010 slot 2 new sch. 40 pvc riser 19 - 0		
Cemfrom1:	34	Cemto1:	17
Nosacks1:	11,sand	Cemfrom2:	17
Cemto2:	15	Nosacks2:	1,bent. chips
Cemfrom3:	15	Cemto3:	0
Nosacks3:	2,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0

Sca:	0	Watlev:	Not Reported
Watlevdate:	09/21/2006	Artflow:	Not Reported
Packers:	bent. chips	17 - 15	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Pat Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066575		

F80
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066579**

Trackno:	198708	Dateentere:	11/10/2009
Ownname:	Heights Industrial Center		
Ownstreet:	502 W. 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	Block 39, 502 W. 25th St		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-11	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952428		
Long dec:	-95.407777		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	09/24/2009
Datecomp:	09/24/2009	Dia1:	8
Dia1to:	35	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 27 brown sandy clay 27 - 33 pale gray to red sand 33 - 35 red clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 35 - 25 0.010 slot 2 new sch. 40 pvc riser 25 - 0		
Cemfrom1:	35	Cemto1:	23
Nosacks1:	7,sand	Cemfrom2:	23
Cemto2:	21	Nosacks2:	1,bent. chip
Cemfrom3:	21	Cemto3:	0
Nosacks3:	3, cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/06/2009	Artflow:	Not Reported
Packers:	bentonite chips 23-21		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066579		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
TX WELLS	**TXMON2000066578**

F81
SE
1/2 - 1 Mile
Lower

Trackno:	198699	Dateentere:	11/10/2009
Ownname:	Heights Industrial Center		
Ownstreet:	502 W. 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	Block 39, 502 W. 25th St		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-10	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952428		
Long dec:	-95.407777		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	09/24/2009
Datecomp:	09/24/2009	Dia1:	8
Dia1to:	28	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 25 gray sandy clay 25 - 27 red sand 27 - 28 red clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 28 - 18 0.010 slot 2 new sch. 40 pvc riser 18 - 0		
Cemfrom1:	28	Cemto1:	16
Nosacks1:	7,sand	Cemfrom2:	16
Cemto2:	14	Nosacks2:	1,bent. chip
Cemfrom3:	14	Cemto3:	0
Nosacks3:	2.5, cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0

Sca:	0	Watlev:	Not Reported
Watlevdate:	11/06/2009	Artflow:	Not Reported
Packers:	bentonite chips	16-14	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066578		

G82
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXGH30000003255**

Permitaggl:	1015		
Origaggln:	1062		
Wellno:	3706		
Permittee:	Houston, City of		
Wellowner:	City of Houston		
Attn:	Heights # 6A	Correspond:	Ann Sheridan
Address:	611 Walker Street, 21st Floor	City:	Houston
State:	TX	Zip:	77002
Latd:	29	Latm:	48
Lats:	37	Lond:	95
Lonm:	24	Lons:	21
Stateblock:	65	Statequadr:	13
Stateni:	6	County:	H
Regarea99:	2		
Grp:	COH2	Usage:	P
Yeardrill:	1990	Depthfirst:	702
Totaldepth:	2000	Diameter:	24
Alloc:	4200	Active:	0
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	1	Pump2010:	0
Wellpump 1:	0	Agg2009:	38

Pump2009:	7918109000	Wellpump 2:	208371289
Agg2008:	8	Pump2008:	381000
Wellpump 3:	47625	Agg2007:	8
Pump2007:	478000	Wellpump 4:	59750
Agg2006:	8	Pump2006:	86598000
Wellpump 5:	10824750	Agg2005:	8
Pump2005:	487809000	Wellpump 6:	60976125
Agg2004:	4	Pump2004:	119938000
Wellpump 7:	29984500	Agg2003:	4
Pump2003:	218224000	Wellpump 8:	54556000
Agg2002:	1	Pump2002:	415416000
Wellpump 9:	415416000	Agg2001:	8
Pump2001:	3145656000	Wellpum 10:	393207000
Agg2000:	8	Pump2000:	3028893000
Wellpum 11:	378611625	Agg1999:	8
Pump1999:	4721051000	Wellpump19:	590131375
Agg1998:	8	Pump1998:	4386112000
Wellpum 12:	548264000	Agg1997:	9
Pump1997:	4344222000	Wellpum 13:	482691333
Agg1996:	9	Pump1996:	5830954000
Wellpum 14:	647883777	Agg1995:	9
Pump1995:	5507981000	Wellpum 15:	611997888
Agg1994:	9	Pump1994:	5754969000
Wellpum 16:	639441000	Agg1993:	9
Pump1993:	4907792000	Wellpum 17:	545310222
Agg1992:	9	Pump1992:	4853264000
Wellpum 18:	539251555	Agg1991:	9
Pump1991:	4175487000	Wellpum 19:	463943000
Agg1990:	10	Pump1990:	4149436000
Wellpum 20:	414943600	Agg1989:	10
Pump1989:	5017157000	Wellpum 21:	501715700
Agg1988:	10	Pump1988:	5698573000
Wellpum 22:	569857300	Agg1987:	12
Pump1987:	6112412000	Wellpum 23:	509367666
Agg1986:	13	Pump1986:	4262618000
Wellpum 24:	327893692	Agg1985:	13
Pump1985:	4279499000	Wellpum 25:	329192230
Agg1984:	13	Pump1984:	4472282000
Wellpum 26:	344021692	Agg1983:	13
Pump1983:	5381927000	Wellpum 27:	413994384
Agg1982:	1	Pump1982:	0
Wellpum 28:	0	Agg1981:	1
Pump1981:	0	Wellpum 29:	0
Agg1980:	0	Pump1980:	0
Wellpum 30:	0	Agg1979:	0
Pump1979:	0	Wellpum 31:	0
Agg1978:	0	Pump1978:	0
Wellpum 32:	0	Agg1977:	0
Pump1977:	0	Wellpum 33:	0
Agg1976:	0	Pump1976:	0
Wellpum 34:	0		

H83
NW
1/2 - 1 Mile
Higher

TX WELLS **TXGH30000003400**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Permitaggl:	11552		
Origaggln:	11552		
Wellno:	11552		
Permittee:	Batterson LLP		
Wellowner:	Batterson LLP		
Attn:	Mike Batterson	Correspond:	Not Reported
Address:	955 Judiway	City:	Houston
State:	TX	Zip:	77018
Latd:	29	Latm:	49
Lats:	13	Lond:	95
Lonm:	25	Lons:	22
Stateblock:	65	Statequadr:	13
Stateni:	5	County:	H
Regarea99:	2		
Grp:	Not Reported	Usage:	O
Yeardrill:	201?	Depthfirst:	400
Totaldepth:	420	Diameter:	4
Alloc:	0	Active:	0
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	0	Pump2010:	0
Wellpump 1:	0	Agg2009:	0
Pump2009:	0	Wellpump 2:	0
Agg2008:	0	Pump2008:	0
Wellpump 3:	0	Agg2007:	0
Pump2007:	0	Wellpump 4:	0
Agg2006:	0	Pump2006:	0
Wellpump 5:	0	Agg2005:	0
Pump2005:	0	Wellpump 6:	0
Agg2004:	0	Pump2004:	0
Wellpump 7:	0	Agg2003:	0
Pump2003:	0	Wellpump 8:	0
Agg2002:	0	Pump2002:	0
Wellpump 9:	0	Agg2001:	0
Pump2001:	0	Wellpum 10:	0
Agg2000:	0	Pump2000:	0
Wellpum 11:	0	Agg1999:	0
Pump1999:	0	Wellpump19:	0
Agg1998:	0	Pump1998:	0
Wellpum 12:	0	Agg1997:	0
Pump1997:	0	Wellpum 13:	0
Agg1996:	0	Pump1996:	0
Wellpum 14:	0	Agg1995:	0
Pump1995:	0	Wellpum 15:	0
Agg1994:	0	Pump1994:	0
Wellpum 16:	0	Agg1993:	0
Pump1993:	0	Wellpum 17:	0
Agg1992:	0	Pump1992:	0
Wellpum 18:	0	Agg1991:	0
Pump1991:	0	Wellpum 19:	0
Agg1990:	0	Pump1990:	0
Wellpum 20:	0	Agg1989:	0
Pump1989:	0	Wellpum 21:	0
Agg1988:	0	Pump1988:	0
Wellpum 22:	0	Agg1987:	0
Pump1987:	0	Wellpum 23:	0
Agg1986:	0	Pump1986:	0

Wellpum 24:	0	Agg1985:	0
Pump1985:	0	Wellpum 25:	0
Agg1984:	0	Pump1984:	0
Wellpum 26:	0	Agg1983:	0
Pump1983:	0	Wellpum 27:	0
Agg1982:	0	Pump1982:	0
Wellpum 28:	0	Agg1981:	0
Pump1981:	0	Wellpum 29:	0
Agg1980:	0	Pump1980:	0
Wellpum 30:	0	Agg1979:	0
Pump1979:	0	Wellpum 31:	0
Agg1978:	0	Pump1978:	0
Wellpum 32:	0	Agg1977:	0
Pump1977:	0	Wellpum 33:	0
Agg1976:	0	Pump1976:	0
Wellpum 34:	0		

G84
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXEQ30000005487**

Pws id:	1010013	Water sour:	G1010013P
Fips count:	201	Quadrangle:	2995-432
Latitude:	294837.03125		
Longitude:	952420.75		
Location a:	Not Reported	Agency:	TCEQ
Location m:	GPS-S	Horizontal:	83
Spatial re:	T	Horizont 1:	I
Horizont 2:	S	Elevation:	68
Elevation :	D	Vertical d:	29
Location d:	08/11/2003	Elevation1:	04/24/2008
Elevatio 1:	TCEQ	Elevatio 2:	G
Latdd:	29.8102893829		
Longdd:	95.4057693481		
Gps certif:	98040801	Need bette:	No
Last chang:	08/11/2003	Initials:	DPT
Remarks:	441 West 26th		
Site id:	TXEQ30000005487		

Pws id:	1010013	Water source:	G1010013P
Well depth:	1231	Depth agency:	DRILL
Depth source:	D	Aquifer:	121EVGL
Aquifer id:	32		
Aquifer name:	Evangeline		
Aquifer method:	S	Aquifer type:	2
Drill date:	19820300	Last change:	09/05/1995
Initials:	Not Reported		
Remarks:	Reworked 02/06/1992, plugged back to 1231 ft.		

Pws id:	1010013	Water source:	G1010013P
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294837.03125		
Longitude:	952420.75		
Location accuracy:	Not Reported	Agency:	TCEQ
Location method:	GPS-S	Horizontal datum:	83
Spatial reference code:	T	Horizontal accuracy:	I
Horizontal reference:	S	Elevation:	68
Elevation method:	D	Vertical datum:	29
Location date:	08/11/2003	Elevation date:	04/24/2008

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Elevation agency:	TCEQ	Elevation accuracy:	G
Latdd:	29.8102893829346		
Longdd:	95.4057693481445		
Gps certification number:	98040801	Need better location:	No
Last change:	08/11/2003	Initials:	DPT
Remarks:	441 West 26th		

Pws id:	1010013	Water source:	G1010013P
Date:	19820600	Depth from land surface:	-400.0
Agency:	DRILL	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19830110	Depth from land surface:	-391.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19840110	Depth from land surface:	-386.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19850108	Depth from land surface:	-339.15
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19860207	Depth from land surface:	-341.67
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19870127	Depth from land surface:	-412.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19880119	Depth from land surface:	-349.95
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19890123	Depth from land surface:	-343.59
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19900111	Depth from land surface:	-476.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19900125	Depth from land surface:	-331.99
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Date:	19940112	Depth from land surface:	-354.22
Agency:	USGS	Measuring method:	S
Remarks:	04		

Pws id:	1010013	Water source:	G1010013P
Date:	19950107	Depth from land surface:	-342.15
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19960108	Depth from land surface:	-341.68
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Date:	19970106	Depth from land surface:	-320.26
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	1	Well interval:	ANNULAR CEMENT
Top depth:	0.	Bottom depth:	655.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	Not Reported	Casing material:	Not Reported
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013P
Record number:	2	Well interval:	OPENING INTERVAL
Top depth:	668.	Bottom depth:	1231.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	Not Reported
Opening method:	1	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013P
Record number:	1	Top depth:	0.
Bottom depth:	33.	Thickness:	33.
Geologic description:	SAND, CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	2	Top depth:	33.
Bottom depth:	50.	Thickness:	17.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	3	Top depth:	50.
Bottom depth:	57.	Thickness:	7.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	4	Top depth:	57.
Bottom depth:	71.	Thickness:	14.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	5	Top depth:	71.
Bottom depth:	74.	Thickness:	3.
Geologic description:	CLAY AND SAND ST		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	6	Top depth:	74.
Bottom depth:	82.	Thickness:	8.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	7	Top depth:	82.
Bottom depth:	86.	Thickness:	4.
Geologic description:	CLAY AND SAND ST		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	8	Top depth:	86.
Bottom depth:	104.	Thickness:	18.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	9	Top depth:	104.
Bottom depth:	120.	Thickness:	16.
Geologic description:	SAND AND CLAY ST		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	10	Top depth:	120.
Bottom depth:	124.	Thickness:	4.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	11	Top depth:	124.
Bottom depth:	132.	Thickness:	8.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	12	Top depth:	132.
Bottom depth:	170.	Thickness:	38.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	13	Top depth:	170.
Bottom depth:	229.	Thickness:	59.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	14	Top depth:	229.
Bottom depth:	238.	Thickness:	9.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	15	Top depth:	238.
Bottom depth:	241.	Thickness:	3.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	16	Top depth:	241.
Bottom depth:	257.	Thickness:	16.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	17	Top depth:	257.
Bottom depth:	281.	Thickness:	24.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	18	Top depth:	281.
Bottom depth:	348.	Thickness:	67.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	19	Top depth:	348.
Bottom depth:	365.	Thickness:	17.
Geologic description:	SAND, CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	20	Top depth:	365.
Bottom depth:	380.	Thickness:	15.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	21	Top depth:	380.
Bottom depth:	395.	Thickness:	15.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	22	Top depth:	395.
Bottom depth:	398.	Thickness:	3.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	23	Top depth:	398.
Bottom depth:	440.	Thickness:	42.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	24	Top depth:	440.
Bottom depth:	448.	Thickness:	8.
Geologic description:	CLAY AND SAND STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	25	Top depth:	448.
Bottom depth:	450.	Thickness:	2.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	26	Top depth:	450.
Bottom depth:	498.	Thickness:	48.
Geologic description:	CLAY AND SAND STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	27	Top depth:	498.
Bottom depth:	505.	Thickness:	7.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	28	Top depth:	505.
Bottom depth:	520.	Thickness:	15.
Geologic description:	SAND, CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	29	Top depth:	520.
Bottom depth:	540.	Thickness:	20.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	30	Top depth:	540.
Bottom depth:	610.	Thickness:	70.
Geologic description:	CLAY AND SAND STK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	31	Top depth:	610.
Bottom depth:	621.	Thickness:	11.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	32	Top depth:	621.
Bottom depth:	665.	Thickness:	44.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	33	Top depth:	665.
Bottom depth:	695.	Thickness:	30.
Geologic description:	SAND, CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	34	Top depth:	695.
Bottom depth:	738.	Thickness:	43.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	35	Top depth:	738.
Bottom depth:	775.	Thickness:	37.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	36	Top depth:	775.
Bottom depth:	813.	Thickness:	38.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	37	Top depth:	813.
Bottom depth:	830.	Thickness:	17.
Geologic description:	CLAY AND SAND STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	38	Top depth:	830.
Bottom depth:	860.	Thickness:	30.
Geologic description:	SAND AND CLAY STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	39	Top depth:	860.
Bottom depth:	880.	Thickness:	20.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	40	Top depth:	880.
Bottom depth:	940.	Thickness:	60.
Geologic description:	SAND AND CLAY STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	41	Top depth:	940.
Bottom depth:	1027.	Thickness:	87.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	42	Top depth:	1027.
Bottom depth:	1032.	Thickness:	5.
Geologic description:	SAND AND CLAY STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	43	Top depth:	1032.
Bottom depth:	1041.	Thickness:	9.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	44	Top depth:	1041.
Bottom depth:	1066.	Thickness:	25.
Geologic description:	SAND AND CLAY STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	45	Top depth:	1066.
Bottom depth:	1085.	Thickness:	19.
Geologic description:	SANDY CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	46	Top depth:	1085.
Bottom depth:	1120.	Thickness:	35.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	47	Top depth:	1120.
Bottom depth:	1130.	Thickness:	10.
Geologic description:	SAND AND CLAY STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	48	Top depth:	1130.
Bottom depth:	1161.	Thickness:	31.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	49	Top depth:	1161.
Bottom depth:	1180.	Thickness:	19.
Geologic description:	SAND AND CLAY W/ ST HARD ST		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	50	Top depth:	1180.
Bottom depth:	1200.	Thickness:	20.
Geologic description:	CLAY AND SAND STRK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013P
Record number:	51	Top depth:	1200.
Bottom depth:	1230.	Thickness:	30.
Geologic description:	SAND CLAY STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	52	Top depth:	1230.
Bottom depth:	1250.	Thickness:	20.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	53	Top depth:	1250.
Bottom depth:	1343.	Thickness:	93.
Geologic description:	SAND AND CLAY STK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	54	Top depth:	1343.
Bottom depth:	1354.	Thickness:	11.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	55	Top depth:	1354.
Bottom depth:	1415.	Thickness:	61.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	56	Top depth:	1415.
Bottom depth:	1432.	Thickness:	17.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	57	Top depth:	1432.
Bottom depth:	1682.	Thickness:	250.
Geologic description:	SAND AND CLAY STK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	58	Top depth:	1682.
Bottom depth:	1715.	Thickness:	33.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	59	Top depth:	1715.
Bottom depth:	1752.	Thickness:	37.
Geologic description:	SAND AND CLAY STRKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	60	Top depth:	1752.
Bottom depth:	1763.	Thickness:	11.
Geologic description:	CLAY AND SAND STK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013P
Record number:	61	Top depth:	1763.
Bottom depth:	2000.	Thickness:	237.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

85
ENE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000067291**

Trackno:	9551	Dateentere:	07/29/2002
Ownname:	S McClendon C/O Darcy Env		
Ownstreet:	12502 Gristmill		
Owncity:	Austin	Ownstate:	TX
Ownzip:	78750	County:	Harris
Wellstreet:	3210 N Shepard		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	B-8 & 9	Latitude:	294902
Lat dec:	29.817221		
Longitude:	952418		

Long dec:	-95.405		
Elev:	0	Brandmodel:	Not Reported
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/21/2002
Datecomp:	06/21/2002	Dia1:	2
Dia1to:	8	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	(2) Borings were made by DPT to 8' & 2' 0'-8' Sandy Clay		
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	1
Dmother:	DPT	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	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:	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:	06/27/2002	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	1		
Wptext:	8 to 0 Bentonite .2		
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:	N / A	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:	4866	Compstreet:	408 University Drive
Compcity:	Corpsu Christi	Compstate:	TX
Compzip:	78412	Drillernam:	Rolf Woods
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	12/30/1899
Site id:	TXMON2000067291		

F86
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066628**

Trackno:	146198	Dateentere:	07/10/2008
Ownname:	Sullivan Interests		
Ownstreet:	502 W. 25th. St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	502 W. 25th. St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-6	Latitude:	294831
Lat dec:	29.808611		
Longitude:	952425		
Long dec:	-95.406944		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/26/2008
Datecomp:	06/26/2008	Dia1:	8
Dia1to:	24	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - .5 concrete .5 - 6 dark gray silty clay 6 - 8 clayey silt 8 - 13 gray fine grained sand 13 - 23.5 gray clayey silt 23.5 - 24 stiff clay		
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
Gpf:	Not Reported	Gpt:	Not Reported

Case Screen:	2 new sch. 40 pvc screen 24 - 14 0.010 slot 2 new sch. 40 pvc riser 14 - 0		
Cemfrom1:	24	Cemto1:	12
Nosacks1:	7,sand	Cemfrom2:	12
Cemto2:	10	Nosacks2:	1,bentonite
Cemfrom3:	10	Cemto3:	0
Nosacks3:	2,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	05/06/2004	Artflow:	Not Reported
Packers:	bentonite chips	12-10	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54933	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066628		

F87
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066627**

Trackno:	146195	Dateentere:	07/10/2008
Ownname:	Sullivan Interests		
Ownstreet:	502 W. 25th. St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	502 W. 25th. St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-5	Latitude:	294831
Lat dec:	29.808611		
Longitude:	952425		

Long dec:	-95.406944		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/26/2008
Datecomp:	06/26/2008	Dia1:	8
Dia1to:	24	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 9 dark gray to light brown silty clay 9 - 13 gray sandy silt 13 - 13.5 light brown silty clay 13.5 - 24 light gray clayey silt		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 24 - 14 0.010 slot 2 new sch. 40 pvc riser 14 - 0		
Cemfrom1:	24	Cemto1:	12
Nosacks1:	7,sand	Cemfrom2:	12
Cemto2:	10	Nosacks2:	1,bentonite
Cemfrom3:	10	Cemto3:	0
Nosacks3:	2,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/17/2004	Artflow:	Not Reported
Packers:	bentonite chips 12-10		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.

Drllicno:	54933	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066627		

F88
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066626**

Trackno:	146167	Dateentere:	07/10/2008
Ownname:	Sullivan Interests		
Ownstreet:	502 W. 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	502 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-4	Latitude:	294831
Lat dec:	29.808611		
Longitude:	952425		
Long dec:	-95.406944		
Elev:	0	Brandmodel:	magellan gps
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/26/2008
Datecomp:	06/26/2008	Dia1:	8
Dia1to:	22	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 6 dark gray silty clay 6 - 21 light brown clayey silt 21 - 22 silty sand		
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
Gpf:	Not Reported	Gpt:	Not Reported

Case Screen:	2 new sch. 40 pvc screen 22 - 12 0.010 slot 2 new sch. 40 pvc riser 12 - 0		
Cemfrom1:	22	Cemto1:	10
Nosacks1:	7,sand	Cemfrom2:	10
Cemto2:	8	Nosacks2:	1,bentonite
Cemfrom3:	8	Cemto3:	0
Nosacks3:	1.5,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	07/23/2008	Artflow:	Not Reported
Packers:	bentonite chips 10-8		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54933	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066626		

F89
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066580**

Trackno:	143502	Dateentere:	06/04/2008
Ownname:	Sullivan Interests		
Ownstreet:	520 West 25th St		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	520 West 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-3	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952427		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-95.4075		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	05/21/2008
Datecomp:	05/21/2008	Dia1:	Not Reported
Dia1to:	35	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - .5 topsoil .5 - 14 dark brown to gray silty clay 14 - 15 light gray sandy clay 15 - 26 medium gray silty clay 26 - 35 light gray clayey sa		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 35 - 25 0.010 slot 2 new sch. 40 pvc riser 25 - 0		
Cemfrom1:	35	Cemto1:	23
Nosacks1:	7,sand	Cemfrom2:	23
Cemto2:	21	Nosacks2:	1,bentonite
Cemfrom3:	21	Cemto3:	0
Nosacks3:	3,cement	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/17/2008	Artflow:	Not Reported
Packers:	bentonite chips 23 - 21		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.

Drllicno:	4850	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Pat Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066580		

F90
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066581**

Trackno:	230200	Dateentere:	09/17/2010
Ownname:	Heights Industrial Center		
Ownstreet:	W24th st/Lawrence Block 39		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	W 24th St/Lawrence, Block 39		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-12	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952427		
Long dec:	-95.4075		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	03/10/2010
Datecomp:	03/10/2010	Dia1:	8
Dia1to:	35	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 4 clay, pale greenish gray 4 - 13 sandy clay, pale greenish gray to pale brown 13 - 15 fine grained sand pale grayish brown 15 - 25 sandy clay, pale		
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
Gpf:	Not Reported	Gpt:	Not Reported

Case Screen:	2 new sch. 40 pvc screen 35 - 25 0.010 slot 2 new sch. 40 pvc riser 25 - 0		
Cemfrom1:	35	Cemto1:	23
Nosacks1:	7,sand	Cemfrom2:	23
Cemto2:	21	Nosacks2:	1,bent chips
Cemfrom3:	21	Cemto3:	0
Nosacks3:	3, grout	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	09/13/2010	Artflow:	Not Reported
Packers:	bentonite chips	23 -21	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066581		

F91
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066584**

Trackno:	256446	Dateentere:	06/13/2011
Ownname:	Heights Industrial Center		
Ownstreet:	W 24th/lawrence Block 39		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	W 24th St/Lawrence Block 39		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-15	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952427		

Long dec:	-95.4075		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/08/2011
Datecomp:	06/08/2011	Dia1:	8
Dia1to:	40	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 4 fill, med. brown, silt, gravel,and sand 4 - 8 sandy clay, med. brown to red- dish brown 8 - 12 sand, pale reddish brown, fine		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 40 -20 0.010 slot 2 new sch. 40 pvc riser 20 - 0		
Cemfrom1:	40	Cemto1:	18
Nosacks1:	14,sand	Cemfrom2:	18
Cemto2:	2	Nosacks2:	7, bent. chips
Cemfrom3:	2	Cemto3:	0
Nosacks3:	1.5, concrete	Cementmeth:	hand mix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	05/07/2011	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.

Drllicno:	54933	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066584		

F92
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066583**

Trackno:	256440	Dateentere:	06/13/2011
Ownname:	Heights Industrial Center		
Ownstreet:	W 24th/lawrence Block 39		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	W 24th St/Lawrence Block 39		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-14	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952427		
Long dec:	-95.4075		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/07/2011
Datecomp:	06/07/2011	Dia1:	8
Dia1to:	40	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0 - 4 fill, med. brown, silt, gravel,and sand 4 - 5 silt, grayish brown 5 - 8 silty clay, pale greenish brown 8 - 10 sandy clay, pale brown 10

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
Gpf:	Not Reported	Gpt:	Not Reported

Case Screen:	2 new sch. 40 pvc screen 40 -20 0.010 slot 2 new sch. 40 pvc riser 20 - 0		
Cemfrom1:	40	Cemto1:	18
Nosacks1:	14,sand	Cemfrom2:	18
Cemto2:	2	Nosacks2:	7, bent. chips
Cemfrom3:	2	Cemto3:	0
Nosacks3:	1.5, concrete	Cementmeth:	hand mix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	06/09/2011	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54933	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066583		

F93
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066582**

Trackno:	256437	Dateentere:	06/13/2011
Ownname:	Heights Industrial Center		
Ownstreet:	W 24th/lawrence Block 39		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	W 24th St/Lawrence Block 39		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-13	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952427		

Long dec:	-95.4075		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/07/2011
Datecomp:	06/07/2011	Dia1:	8
Dia1to:	40	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - .75 concrete/asphalt .75 - 7 sandy clay, brown 7 - 10 sand, pale brown 10 - 14 sandy clay, pale brown 14 - 15 clayey sand, pale brown 15 -		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 40 -20 0.010 slot 2 new sch. 40 pvc riser 20 - 0		
Cemfrom1:	40	Cemto1:	18
Nosacks1:	14,sand	Cemfrom2:	18
Cemto2:	2	Nosacks2:	7, bent. chips
Cemfrom3:	2	Cemto3:	0
Nosacks3:	1.5, concrete	Cementmeth:	hand mix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/26/2011	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.

Drllicno:	54933	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066582		

G94
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXEQ30000005483**

Pws id:	1010013	Water sour:	G1010013GX
Fips count:	201	Quadrangle:	2995-432
Latitude:	294835		
Longitude:	952420		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	05/17/2007	Elevation1:	01/01/1901
Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	29.8097229004		
Longdd:	95.4055557251		
Gps certif:	Not Reported	Need bette:	No
Last chang:	05/17/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005483		

Pws id:	1010013	Water source:	G1010013GX
Well depth:	1232	Depth agency:	DRILL
Depth source:	D	Aquifer:	121EVGL
Aquifer id:	32		
Aquifer name:	Evangeline		
Aquifer method:	W	Aquifer type:	0
Drill date:	19360918	Last change:	01/28/1993
Initials:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294835.		
Longitude:	952420.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	05/17/2007	Elevation date:	Not Reported
Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	29.8097229003906		
Longdd:	95.4055557250977		
Gps certification number:	Not Reported	Need better location:	No
Last change:	05/17/2007	Initials:	GST
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19381114	Depth from land surface:	-87.7
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19670214	Depth from land surface:	-293.98
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19680229	Depth from land surface:	-307.3
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19680910	Depth from land surface:	-322.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19690218	Depth from land surface:	-305.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19700216	Depth from land surface:	-306.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19710210	Depth from land surface:	-332.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19720128	Depth from land surface:	-346.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19730131	Depth from land surface:	-350.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19740308	Depth from land surface:	-358.0
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19750203	Depth from land surface:	-359.9
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GX
Date:	19760204	Depth from land surface:	-312.5
Agency:	USGS	Measuring method:	S
Remarks:	22		

Pws id:	1010013	Water source:	G1010013GX
Date:	19770208	Depth from land surface:	-359.04
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19780110	Depth from land surface:	-407.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19790112	Depth from land surface:	-377.15
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Date:	19800110	Depth from land surface:	-388.03
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	2	Well interval:	OPENING INTERVAL
Top depth:	1212.	Bottom depth:	1232.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	8	Packer material:	Not Reported
Initials:	JEM	Last change:	01/28/2002

Pws id:	1010013	Water source:	G1010013GX
Record number:	1	Top depth:	0.
Bottom depth:	3.	Thickness:	3.
Geologic description:	SURFACE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	2	Top depth:	3.
Bottom depth:	13.	Thickness:	10.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	3	Top depth:	13.
Bottom depth:	121.	Thickness:	108.
Geologic description:	SANDY CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GX
Record number:	4	Top depth:	121.
Bottom depth:	186.	Thickness:	65.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	5	Top depth:	186.
Bottom depth:	204.	Thickness:	18.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	6	Top depth:	204.
Bottom depth:	239.	Thickness:	35.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	7	Top depth:	239.
Bottom depth:	261.	Thickness:	22.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	8	Top depth:	261.
Bottom depth:	284.	Thickness:	23.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	9	Top depth:	284.
Bottom depth:	289.	Thickness:	5.
Geologic description:	HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GX
Record number:	10	Top depth:	289.
Bottom depth:	305.	Thickness:	16.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	11	Top depth:	305.
Bottom depth:	320.	Thickness:	15.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	12	Top depth:	320.
Bottom depth:	354.	Thickness:	34.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	13	Top depth:	354.
Bottom depth:	379.	Thickness:	25.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	14	Top depth:	379.
Bottom depth:	406.	Thickness:	27.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	15	Top depth:	406.
Bottom depth:	430.	Thickness:	24.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	16	Top depth:	430.
Bottom depth:	458.	Thickness:	28.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	17	Top depth:	458.
Bottom depth:	571.	Thickness:	113.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	18	Top depth:	571.
Bottom depth:	616.	Thickness:	45.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	19	Top depth:	616.
Bottom depth:	657.	Thickness:	41.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	20	Top depth:	657.
Bottom depth:	695.	Thickness:	38.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	21	Top depth:	695.
Bottom depth:	703.	Thickness:	8.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GX
Record number:	22	Top depth:	703.
Bottom depth:	769.	Thickness:	66.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	23	Top depth:	769.
Bottom depth:	771.	Thickness:	2.
Geologic description:	PACKED SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	24	Top depth:	771.
Bottom depth:	817.	Thickness:	46.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	25	Top depth:	817.
Bottom depth:	864.	Thickness:	47.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	26	Top depth:	864.
Bottom depth:	888.	Thickness:	24.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	27	Top depth:	888.
Bottom depth:	972.	Thickness:	84.
Geologic description:	STICKY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	28	Top depth:	972.
Bottom depth:	1029.	Thickness:	57.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	29	Top depth:	1029.
Bottom depth:	1056.	Thickness:	27.
Geologic description:	STICKY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	30	Top depth:	1056.
Bottom depth:	1098.	Thickness:	42.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	31	Top depth:	1098.
Bottom depth:	1105.	Thickness:	7.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	32	Top depth:	1105.
Bottom depth:	1117.	Thickness:	12.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	33	Top depth:	1117.
Bottom depth:	1152.	Thickness:	35.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GX
Record number:	34	Top depth:	1152.
Bottom depth:	1183.	Thickness:	31.
Geologic description:	TOUGH SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	35	Top depth:	1183.
Bottom depth:	1198.	Thickness:	15.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	36	Top depth:	1198.
Bottom depth:	1205.	Thickness:	7.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	37	Top depth:	1205.
Bottom depth:	1227.	Thickness:	22.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	38	Top depth:	1227.
Bottom depth:	1237.	Thickness:	10.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	39	Top depth:	1237.
Bottom depth:	1330.	Thickness:	93.
Geologic description:	STICKY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GX
Record number:	40	Top depth:	1330.
Bottom depth:	1348.	Thickness:	18.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	41	Top depth:	1348.
Bottom depth:	1412.	Thickness:	64.
Geologic description:	TOUGH SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	42	Top depth:	1412.
Bottom depth:	1471.	Thickness:	59.
Geologic description:	SHALE, BOULDERS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	43	Top depth:	1471.
Bottom depth:	1643.	Thickness:	172.
Geologic description:	TOUGH SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	44	Top depth:	1643.
Bottom depth:	1651.	Thickness:	8.
Geologic description:	HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	45	Top depth:	1651.
Bottom depth:	1656.	Thickness:	5.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GX
Record number:	46	Top depth:	1656.
Bottom depth:	1674.	Thickness:	18.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	47	Top depth:	1674.
Bottom depth:	1709.	Thickness:	35.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	48	Top depth:	1709.
Bottom depth:	1749.	Thickness:	40.
Geologic description:	TOUGH SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	49	Top depth:	1749.
Bottom depth:	1789.	Thickness:	40.
Geologic description:	SAND, BROKEN W/ SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	50	Top depth:	1789.
Bottom depth:	1798.	Thickness:	9.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	51	Top depth:	1798.
Bottom depth:	1860.	Thickness:	62.
Geologic description:	SANDY SHALE-BROKEN W/ GUMBO , LAYERS HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	52	Top depth:	1860.
Bottom depth:	1936.	Thickness:	76.
Geologic description:	GUMBO , LAYERS HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	53	Top depth:	1936.
Bottom depth:	1956.	Thickness:	20.
Geologic description:	TOUGH GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	54	Top depth:	1956.
Bottom depth:	1986.	Thickness:	30.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	55	Top depth:	1986.
Bottom depth:	2000.	Thickness:	14.
Geologic description:	HARD SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	56	Top depth:	2000.
Bottom depth:	2071.	Thickness:	71.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	57	Top depth:	2071.
Bottom depth:	2113.	Thickness:	42.
Geologic description:	TOUGH GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	58	Top depth:	2113.
Bottom depth:	2221.	Thickness:	108.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	59	Top depth:	2221.
Bottom depth:	2243.	Thickness:	22.
Geologic description:	SAND BROKEN W/ LAYERS GUMBO , HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	60	Top depth:	2243.
Bottom depth:	2285.	Thickness:	42.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	61	Top depth:	2285.
Bottom depth:	2326.	Thickness:	41.
Geologic description:	LAYERS SAND-SANDY SHALE-GUMBO		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	62	Top depth:	2326.
Bottom depth:	2335.	Thickness:	9.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	63	Top depth:	2335.
Bottom depth:	2371.	Thickness:	36.
Geologic description:	GOOD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GX
Record number:	64	Top depth:	2371.
Bottom depth:	2375.	Thickness:	4.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

G95
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXWDB4000030182**

State well:	6513605	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	1410	Latitude:	294837
Lat dec:	29.810277		
Longitude:	952420		
Long dec:	-95.405555		
Owner 1:	City of Houston	Owner 2:	Heights #6
Driller 1:	Layne Texas	Driller 2:	Not Reported
Coord Accuracy:	+/- 5 seconds	Aquifer co:	121EVGL
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	68
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	00001936	Well type:	withdrawal of water
Well depth:	1232	Source of1:	Another agency
Type of li:	Not Reported	Type of po:	Not Reported
Horsepower:	Not Reported	Primary use:	unused
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	H	Water qual:	Y
Well logs :	Not Reported	Other data:	A
Date coll :	02161968	Reporting :	02
Well sched:	Not Reported	Construct :	H
Completion:	G	Casing mat:	S
Screen mat:	S	Site id:	TXWDB4000030182

State well number:	6513605	Group number:	1
C s o indicator:	C	Diameter csg scn:	24
Top depth:	0	Bottom depth:	456

State well number:	6513605	Group number:	2
C s o indicator:	C	Diameter csg scn:	12
Top depth:	776	Bottom depth:	581

State well number:	6513605	Group number:	3
C s o indicator:	S	Diameter csg scn:	12
Top depth:	581	Bottom depth:	616

State well number:	6513605	Group number:	4
C s o indicator:	C	Diameter csg scn:	12
Top depth:	616	Bottom depth:	660

State well number:	6513605	Group number:	5
C s o indicator:	S	Diameter csg scn:	12
Top depth:	660	Bottom depth:	695
State well number:	6513605	Group number:	6
C s o indicator:	C	Diameter csg scn:	12
Top depth:	695	Bottom depth:	766
State well number:	6513605	Group number:	7
C s o indicator:	S	Diameter csg scn:	12
Top depth:	766	Bottom depth:	817
State well number:	6513605	Group number:	8
C s o indicator:	C	Diameter csg scn:	12
Top depth:	817	Bottom depth:	866
State well number:	6513605	Group number:	9
C s o indicator:	S	Diameter csg scn:	12
Top depth:	866	Bottom depth:	887
State well number:	6513605	Group number:	10
C s o indicator:	C	Diameter csg scn:	12
Top depth:	887	Bottom depth:	977
State well number:	6513605	Group number:	11
C s o indicator:	S	Diameter csg scn:	12
Top depth:	977	Bottom depth:	1029
State well number:	6513605	Group number:	12
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1029	Bottom depth:	1062
State well number:	6513605	Group number:	13
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1062	Bottom depth:	1151
State well number:	6513605	Group number:	14
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1151	Bottom depth:	1183
State well number:	6513605	Group number:	15
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1183	Bottom depth:	1226
State well number:	6513605	Group number:	16
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1226	Bottom depth:	1232
Date:	5/8/1939	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	2000.
Plus minus:	Not Reported		
State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-407	Mm date:	1
Dd date:	10	Yy date:	1978
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-388.0	Mm date:	1
Dd date:	10	Yy date:	1980
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-377.1	Mm date:	1
Dd date:	12	Yy date:	1979
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-346	Mm date:	1
Dd date:	28	Yy date:	1972
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-350	Mm date:	1
Dd date:	31	Yy date:	1973
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-359.9	Mm date:	2
Dd date:	3	Yy date:	1975
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-312.5	Mm date:	2
Dd date:	4	Yy date:	1976
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	22
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-359.0	Mm date:	2
Dd date:	8	Yy date:	1977
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-332	Mm date:	2
Dd date:	10	Yy date:	1971
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-293.9	Mm date:	2
Dd date:	14	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-306	Mm date:	2
Dd date:	16	Yy date:	1970
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-305	Mm date:	2
Dd date:	18	Yy date:	1969
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-307.3	Mm date:	2
Dd date:	29	Yy date:	1968
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-358	Mm date:	3
Dd date:	8	Yy date:	1974
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-322	Mm date:	9
Dd date:	10	Yy date:	1968
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Pn well visit mark:	P
Depth from lsd:	-87.7	Mm date:	11
Dd date:	14	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513605	Mm date:	5
Dd date:	8	Yydate:	1939
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	9	Q00910 flag:	Not Reported
Q00910 calcium mgl:	26	Q00920 flag:	Not Reported

Q00920 magnes mgl:	3	Q00929 flag:	Not Reported
Q00929 sodium mgl:	117	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	318	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	0	Q00940 flag:	Not Reported
Q00940 chloride mg:	50	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	361
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	260.66
Q00900 tot hardnes:	78	Q00932 percent na:	76
Q00931 sar:	5.79	Q71860 rsc:	3.66
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513605	Group number:	1
Remarks 1:	Reported yield 1700 GPM in 1939.		
Remarks 2:	Aquifer test results in TWDB R-98.		

State well number:	6513605	Group number:	2
Remarks 1:	Test hole drilled to 2000 feet. No		
Remarks 2:	aquifer test data in TWDB files.		

G96
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXWDB4000030183**

State well:	6513626	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294837
Lat dec:	29.810277		
Longitude:	952420		
Long dec:	-95.405555		
Owner 1:	City of Houston,	Owner 2:	Heights, well #6A
Driller 1:	Layne Western	Driller 2:	Not Reported
Coord Accuracy:	+/- second	Aquifer co:	121EVGL
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	68
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	03001982	Well type:	withdrawal of water
Well depth:	1231	Source of1:	Drillers' log or well report
Type of li:	turbine pump	Type of po:	electric motor
Horsepower:	Not Reported	Primary use:	public supply
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	U	Water qual:	Y
Well logs :	DW	Other data:	Not Reported
Date coll :	12001988	Reporting :	02
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030183

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-265.6	Mm date:	1
Dd date:	2	Yy date:	2003
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	01/28/2004	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-303.7	Mm date:	1
Dd date:	5	Yy date:	1998
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/07/1999	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-305	Mm date:	1
Dd date:	5	Yy date:	1998
Measurement number:	02	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	04/07/1999	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-320.2	Mm date:	1
Dd date:	6	Yy date:	1997
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	09/17/1997	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-342.1	Mm date:	1
Dd date:	7	Yy date:	1995
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	08/23/1995	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-339.1	Mm date:	1
Dd date:	8	Yy date:	1985
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-341.6	Mm date:	1
Dd date:	8	Yy date:	1996
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/03/1997	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-391	Mm date:	1
Dd date:	10	Yy date:	1983
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	04
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-386	Mm date:	1
Dd date:	10	Yy date:	1984
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	04
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-476	Mm date:	1
Dd date:	11	Yy date:	1990
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-218.7	Mm date:	1
Dd date:	11	Yy date:	2005
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/06/2006	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-354.2	Mm date:	1
Dd date:	12	Yy date:	1994
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	04
Date entered:	03/16/1995	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-207.6	Mm date:	1
Dd date:	13	Yy date:	2009
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	05/07/2010	User name:	banderso

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-275.6	Mm date:	1
Dd date:	14	Yy date:	2000
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	03/15/2001	User name:	jhopkins

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-276	Mm date:	1
Dd date:	14	Yy date:	2000
Measurement number:	02	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	03/15/2001	User name:	jhopkins

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-208.1	Mm date:	1
Dd date:	15	Yy date:	2010
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	05/31/2011	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-349.9	Mm date:	1
Dd date:	19	Yy date:	1988
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-204.6	Mm date:	1
Dd date:	22	Yy date:	2008
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/22/2009	User name:	banderso

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-343.5	Mm date:	1
Dd date:	23	Yy date:	1989
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	04
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-209.9	Mm date:	1
Dd date:	24	Yy date:	2007
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	04
Date entered:	04/04/2008	User name:	banderso

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-331.9	Mm date:	1
Dd date:	25	Yy date:	1990
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-318.4	Mm date:	1
Dd date:	26	Yy date:	2001
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	02/12/2002	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-232.4	Mm date:	1
Dd date:	26	Yy date:	2006
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/04/2007	User name:	banderso

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-412	Mm date:	1
Dd date:	27	Yy date:	1987
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-316.0	Mm date:	1
Dd date:	29	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	05/05/2003	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-265	Mm date:	2
Dd date:	2	Yy date:	2004
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	02/10/2005	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-341.6	Mm date:	2
Dd date:	7	Yy date:	1986
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-363	Mm date:	4
Dd date:	17	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/05/2003	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-329	Mm date:	4
Dd date:	21	Yy date:	2004
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	02
Date entered:	02/10/2005	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-334	Mm date:	4
Dd date:	23	Yy date:	2003
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	02
Date entered:	01/28/2004	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-371	Mm date:	4
Dd date:	28	Yy date:	1998
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	04/07/1999	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-366	Mm date:	5
Dd date:	19	Yy date:	1999
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/23/2000	User name:	jphillip

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-367	Mm date:	5
Dd date:	24	Yy date:	2000
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	03/15/2001	User name:	jhopkins

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-400	Mm date:	6
Dd date:	0	Yy date:	1982
Measurement number:	01	Measuring agency:	07
Method of meas:	7	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-309	Mm date:	6
Dd date:	7	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	05/05/2003	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-262	Mm date:	9
Dd date:	6	Yy date:	2006
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	04/04/2007	User name:	banderso

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-369	Mm date:	9
Dd date:	11	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/05/2003	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-387	Mm date:	9
Dd date:	15	Yy date:	1999
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/23/2000	User name:	jphillip

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-342	Mm date:	9
Dd date:	15	Yy date:	2003
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	02
Date entered:	01/28/2004	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-390	Mm date:	9
Dd date:	16	Yy date:	1998
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	04/07/1999	User name:	Not Reported

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-276	Mm date:	9
Dd date:	16	Yy date:	2005
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	04/06/2006	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-370	Mm date:	9
Dd date:	21	Yy date:	2004
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	02
Date entered:	02/10/2005	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-261	Mm date:	10
Dd date:	21	Yy date:	2003
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	02/10/2005	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-298	Mm date:	11
Dd date:	1	Yy date:	2001
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	05/05/2003	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-336	Mm date:	11
Dd date:	1	Yy date:	2001
Measurement number:	02	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/06/2003	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-340	Mm date:	11
Dd date:	4	Yy date:	2004
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	04/06/2006	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-239	Mm date:	11
Dd date:	8	Yy date:	2007
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	04/22/2009	User name:	banderso

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-300	Mm date:	11
Dd date:	27	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	01/28/2004	User name:	drjones

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-331	Mm date:	12
Dd date:	3	Yy date:	1998
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	05/23/2000	User name:	jphillip

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-296	Mm date:	12
Dd date:	7	Yy date:	1999
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	03/15/2001	User name:	jhopkins

State well number:	6513626	Pn well visit mark:	P
Depth from lsd:	-331	Mm date:	12
Dd date:	7	Yy date:	2000
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	02/12/2002	User name:	drjones

State well number:	6513626	Mm date:	9
Dd date:	1	Yydate:	1993
Sample number:	1	Sample time:	1445
Temp centigrade:	26	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	Not Reported
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	42	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.6	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	521
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513626	Mm date:	9
Dd date:	8	Yydate:	1997
Sample number:	1	Sample time:	1440
Temp centigrade:	26	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	04
Collecting agency:	03	Lab code:	02
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported

Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	38	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.5	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	488
Date entered:	09/25/1998	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513626	Mm date:	9
Dd date:	13	Yydate:	1995
Sample number:	1	Sample time:	1455
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	U S G S Water-Data R. TX-95-4	Reliability rem:	04
Collecting agency:	03	Lab code:	02
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	40	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.7	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	495
Date entered:	02/22/1996	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513626	Mm date:	9
Dd date:	16	Yydate:	1998
Sample number:	1	Sample time:	1015
Temp centigrade:	26	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	USGS Water-Data Report TX-98-4	Reliability rem:	04
Collecting agency:	03	Lab code:	02
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported

Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	38	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.4	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	494
Date entered:	07/08/1999	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513626	Mm date:	9
Dd date:	19	Yydate:	1996
Sample number:	1	Sample time:	0950
Temp centigrade:	26	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	USGS Water Data Rtp. TX-96-4	Reliability rem:	04
Collecting agency:	03	Lab code:	02
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	35	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.7	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	476
Date entered:	05/13/1997	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513626	Mm date:	9
Dd date:	20	Yydate:	1994
Sample number:	1	Sample time:	1300
Temp centigrade:	26	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	10
Collecting agency:	03	Lab code:	02
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported

Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	40	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.3	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	500
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513626	Group number:	1
Remarks 1:	Owner Heights well #6. Reported		
Remarks 2:	yield 2000 gpm with 56 ft drawdown.		

G97
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40001167163**

Org. Identifier:	USGS-TX		
Formal name:	USGS Texas Water Science Center		
Monloc Identifier:	USGS-294836095241902		
Monloc name:	LJ-65-13-626		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	12040104	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	29.8102267
Longitude:	-95.4054944	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	70
Vert measure units:	feet	Vertacc measure val:	1.0
Vert accmeasure units:	feet		
Vertcollection method:	Not Reported		
Vert coord refsys:	NAVD88	Countrycode:	US
Aquifername:	Coastal lowlands aquifer system		
Formation type:	Evangeline Aquifer		
Aquifer type:	Not Reported		
Construction date:	19820401	Welldepth:	1455
Welldepth units:	ft	Wellholedepth:	1455
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 51

Date	Feet below Surface	Feet to Sealevel
2005-01-11	218.73	
2004-09-21	370	
2004-11-04	340	

Note: The site was being pumped.

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
2004-04-21	329	
Note: The site was being pumped.		
2004-02-02	265	
2003-09-15	342	
Note: The site was being pumped.		
2003-04-23	334	
Note: The site was being pumped.		
2003-01-02	265.64	
2002-09-11	369	
Note: The site was being pumped.		
2002-06-07	309	
2002-04-17	363	
Note: The site was being pumped.		
2002-01-29	316.01	
2001-11-01	336	
Note: The site was being pumped.		
2001-04-25	370	
Note: The site was being pumped.		
2001-01-26	320	
2000-12-07	331	
2000-10-10	396	
Note: The site was being pumped.		
2000-05-24	367	
Note: The site was being pumped.		
1999-09-15	387	
Note: The site was being pumped.		
1999-05-19	366	
Note: The site was being pumped.		
1998-12-03	331	
1998-09-16	390	
Note: The site was being pumped.		
1998-04-28	371	
Note: The site was being pumped.		
1998-01-05	303.79	
1997-11-06	331	
1997-09-08	384	
Note: The site was being pumped.		
1997-04-28	380	
Note: The site was being pumped.		
1997-01-06	320.26	
Note: The site had been pumped recently.		
1997-01-06	334	
Note: The site had been pumped recently.		
1996-01-08	343	
Note: The site had been pumped recently.		
1996-01-08	341.68	
Note: The site had been pumped recently.		
1995-01-07	355	
1994-01-12	354.72	
Note: The site had been pumped recently.		
1994-01-12	352	
Note: The site had been pumped recently.		
1990-01-25	331.99	
1989-01-23	469	
Note: The site had been pumped recently.		

Date	Feet below Surface	Feet to Sealevel
2003-10-21	261	
2002-11-27	300	
2001-11-01	298	
2001-01-26	318.45	
1998-01-05	305	
1995-01-07	342.15	
1990-01-11	476	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1989-01-23	343.59				
Note: The site had been pumped recently.					
1988-01-19	349.95		1987-01-27	412	
1986-02-07	341.67		1985-01-08	339.15	
1984-01-10	386				
Note: The site had been pumped recently.					
1983-01-10	391				
Note: The site had been pumped recently.					
1982-06-01	400				

G98
ESE
1/2 - 1 Mile
Lower

FED USGS **USGS40001167162**

Org. Identifier:	USGS-TX		
Formal name:	USGS Texas Water Science Center		
Monloc Identifier:	USGS-294836095241901		
Monloc name:	LJ-65-13-605		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	12040104	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	29.8102267
Longitude:	-95.4054944	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	70
Vert measure units:	feet	Vertacc measure val:	1.0
Vert accmeasure units:	feet		
Vertcollection method:	Not Reported		
Vert coord refsys:	NAVD88	Countrycode:	US
Aquifername:	Coastal lowlands aquifer system		
Formation type:	Evangeline Aquifer		
Aquifer type:	Not Reported		
Construction date:	19360101	Welldepth:	1232
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 2

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1980-01-10	388.03		1936-10-27	67.0	

99
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXWDB4000030104**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well:	6513612	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294824
Lat dec:	29.806666		
Longitude:	952433		
Long dec:	-95.409166		
Owner 1:	Oriental Textile Mills	Owner 2:	Not Reported
Driller 1:	Taylor and Roberts	Driller 2:	Not Reported
Coord Accuracy:	+/- 5 seconds	Aquifer co:	121EVGL
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	69
Elev mmt method:	Not Reported	User code :	0
Date drill:	00001909	Well type:	withdrawal of water
Well depth:	800	Source of1:	Not Reported
Type of li:	none	Type of po:	Not Reported
Horsepower:	Not Reported	Primary use:	G
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	N	Water qual:	Y
Well logs :	Not Reported	Other data:	Not Reported
Date coll :	Not Reported	Reporting :	Not Reported
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030104

Date:	3/20/1931	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	110
Plus minus:	Not Reported		

Date:	1/14/1939	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	99
Plus minus:	Not Reported		

Date:	8/5/1939	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	106
Plus minus:	Not Reported		

Date:	5/21/1940	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	102
Plus minus:	Not Reported		

Date:	2/18/1941	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	88
Plus minus:	Not Reported		

State well number:	6513612	Mm date:	1
Dd date:	14	Yydate:	1939
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported

Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	70	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	247	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	12	Q00940 flag:	Not Reported
Q00940 chloride mg:	26	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	.1	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	264
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	202.46
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513612	Mm date:	1
Dd date:	22	Yydate:	1943
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	256	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	8	Q00940 flag:	Not Reported
Q00940 chloride mg:	27	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	209.84
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513612	Mm date:	1
Dd date:	28	Yydate:	1942
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	27	Q00920 flag:	Not Reported

Q00920 magnes mgl:	9	Q00929 flag:	Not Reported
Q00929 sodium mgl:	70	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	248	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	17	Q00940 flag:	Not Reported
Q00940 chloride mg:	27	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	271
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	203.28
Q00900 tot hardnes:	70	Q00932 percent na:	59
Q00931 sar:	2.98	Q71860 rsc:	1.97
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513612	Mm date:	2
Dd date:	18	Yydate:	1941
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	71	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	227	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	17	Q00940 flag:	Not Reported
Q00940 chloride mg:	28	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	258
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	186.07
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513612	Mm date:	3
Dd date:	20	Yydate:	1931
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported

Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	30	Q00940 flag:	Not Reported
Q00940 chloride mg:	30	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513612	Mm date:	5
Dd date:	21	Yydate:	1940
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	69	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	248	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	10	Q00940 flag:	Not Reported
Q00940 chloride mg:	27	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	.2	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	265
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	203.28
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513612	Mm date:	8
Dd date:	5	Yydate:	1939
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported

Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	66	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	244	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	12	Q00940 flag:	Not Reported
Q00940 chloride mg:	27	Q00951 flag:	Not Reported
Q00951 fluoride mg:	.2	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	262
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	200
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		
State well number:	6513612	Group number:	1
Remarks 1:	Well destroyed.		
Remarks 2:	Not Reported		

I100
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066830**

Trackno:	64990	Dateentere:	08/16/2005
Ownname:	Chamberlin Waterproofing		
Ownstreet:	7510 Langtry St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77040	County:	Harris
Wellstreet:	2606 Couch St.		
Wellcity:	Houston	Wellzip:	77008
Own:	SB-1-SB-2	Latitude:	294838
Lat dec:	29.810555		
Longitude:	952529		
Long dec:	-95.424721		
Elev:	0	Brandmodel:	Garmin
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/08/2005
Datecomp:	08/08/2005	Dia1:	2
Dia1to:	4	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-4 concrete fill material.		

Dmdriven:	1	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	1
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	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:	Not Reported
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	06/25/2005	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	1		
Wptext:	Not Reported		
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:	Petra Envirmontal Inc.
Drllicno:	54605	Compstreet:	1500 S. Dairy Ashford Ste 190
Compcity:	Houston	Compstate:	TX
Compzip:	77077	Drillernam:	David McCloskey
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066830		

I101
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXD1009218**

Source Agency:	Department of Licensing and Regulation		
Rec id:	21186		
Owner:	Chamberlin Waterproofing	Owner well #:	SB-1-SB-2
Owner Address:	7510 Langtry St.	City state zip:	Houston ,TX77040
Grid:	65-13-5		
Well address:	2606 Couch St.		
Well city state:	Houston ,TX77008	Latitude:	29° 48 38N
Well county:	Harris	Longitude:	095° 25 29 W
Elevation:	No Data	Gps brand:	Garmin
Type of work:	New Well	Use:	Environmental Soil Boring
Spud date:	8/8/2005	Completed date:	8/8/2005
Diameter:	2 in From Surface To 4 ft		
Drilling method:	Driven		
Borehole Completed:	Open Hole		
Gravel Packed from:	Not Reported		
Pack size:	Not Reported		
1st interval:	No Data		
2nd interval:	No Data		
3rd interval:	No Data		
Cement method:	Not Reported	Cemented by:	Not Reported
Distance to septic:	Not Reported	Dist. to property line:	Not Reported
Verify method:	Not Reported	Variance:	Not Reported
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	No Data		
Cement left in well:	No Data	Pump type:	No Data
Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No

Certification: The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required

Company name:	Petra Envirmontal Inc.		
Company address:	1500 S. Dairy Ashford Ste 190		
City state:	Houston , TX 77077	Driller license #:	54605
Driller Signature:	David McCloskey	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		
Comments:	No Data		
Description:	0-4 concrete fill material.		
Old id :	111		

G102
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXGH30000003248**

Permitaggl:	1001		
Origaggln:	0		
Wellno:	1060		
Permittee:	Houston, City of		
Wellowner:	Houston, City of		
Attn:	HEIGHTS # 6	Correspond:	ROGER HULBERT
Address:	105 SABINE	City:	Houston
State:	TX	Zip:	77007-1562
Latd:	29	Latm:	48

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Lats:	35	Lond:	95
Lonm:	24	Lons:	20
Stateblock:	65	Statequadr:	13
Stateni:	6	County:	H
Regarea99:	2		
Grp:	Not Reported	Usage:	P
Yeardrill:	1936	Depthfirst:	581
Totaldepth:	1232	Diameter:	24
Alloc:	82000	Active:	0
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	0	Pump2010:	0
Wellpump 1:	0	Agg2009:	0
Pump2009:	0	Wellpump 2:	0
Agg2008:	0	Pump2008:	0
Wellpump 3:	0	Agg2007:	0
Pump2007:	0	Wellpump 4:	0
Agg2006:	0	Pump2006:	0
Wellpump 5:	0	Agg2005:	0
Pump2005:	0	Wellpump 6:	0
Agg2004:	0	Pump2004:	0
Wellpump 7:	0	Agg2003:	0
Pump2003:	0	Wellpump 8:	0
Agg2002:	0	Pump2002:	0
Wellpump 9:	0	Agg2001:	0
Pump2001:	0	Wellpum 10:	0
Agg2000:	0	Pump2000:	0
Wellpum 11:	0	Agg1999:	0
Pump1999:	0	Wellpump19:	0
Agg1998:	0	Pump1998:	0
Wellpum 12:	0	Agg1997:	0
Pump1997:	0	Wellpum 13:	0
Agg1996:	0	Pump1996:	0
Wellpum 14:	0	Agg1995:	0
Pump1995:	0	Wellpum 15:	0
Agg1994:	0	Pump1994:	0
Wellpum 16:	0	Agg1993:	0
Pump1993:	0	Wellpum 17:	0
Agg1992:	0	Pump1992:	0
Wellpum 18:	0	Agg1991:	0
Pump1991:	0	Wellpum 19:	0
Agg1990:	0	Pump1990:	0
Wellpum 20:	0	Agg1989:	0
Pump1989:	0	Wellpum 21:	0
Agg1988:	1	Pump1988:	0
Wellpum 22:	0	Agg1987:	1
Pump1987:	0	Wellpum 23:	0
Agg1986:	1	Pump1986:	0
Wellpum 24:	0	Agg1985:	1
Pump1985:	0	Wellpum 25:	0
Agg1984:	1	Pump1984:	0
Wellpum 26:	0	Agg1983:	1
Pump1983:	0	Wellpum 27:	0
Agg1982:	1	Pump1982:	0
Wellpum 28:	0	Agg1981:	11
Pump1981:	6198032000	Wellpum 29:	563457454
Agg1980:	12	Pump1980:	5755274000
Wellpum 30:	479606166	Agg1979:	11

Pump1979:	6668270000	Wellpum 31:	606206363
Agg1978:	10	Pump1978:	4880436030
Wellpum 32:	488043603	Agg1977:	10
Pump1977:	5942785980	Wellpum 33:	594278598
Agg1976:	10	Pump1976:	5717608000
Wellpum 34:	571760800		

H103
NW
1/2 - 1 Mile
Higher

TX WELLS **TXGH30000003416**

Permitaggl:	1001		
Origaggln:	0		
Wellno:	1061		
Permittee:	Houston, City of		
Wellowner:	Houston, City of		
Attn:	HEIGHTS # 9	Correspond:	ROGER HULBERT
Address:	105 SABINE	City:	Houston
State:	TX	Zip:	77007-1562
Latd:	29	Latm:	49
Lats:	16	Lond:	95
Lonm:	25	Lons:	22
Stateblock:	65	Statequadr:	13
Stateni:	5	County:	H
Regarea99:	2		
Grp:	Not Reported	Usage:	P
Yeardrill:	1949	Depthfirst:	610
Totaldepth:	1730	Diameter:	24
Alloc:	72000	Active:	0
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	0	Pump2010:	0
Wellpump 1:	0	Agg2009:	0
Pump2009:	0	Wellpump 2:	0
Agg2008:	0	Pump2008:	0
Wellpump 3:	0	Agg2007:	0
Pump2007:	0	Wellpump 4:	0
Agg2006:	0	Pump2006:	0
Wellpump 5:	0	Agg2005:	0
Pump2005:	0	Wellpump 6:	0
Agg2004:	0	Pump2004:	0
Wellpump 7:	0	Agg2003:	0
Pump2003:	0	Wellpump 8:	0
Agg2002:	0	Pump2002:	0
Wellpump 9:	0	Agg2001:	0
Pump2001:	0	Wellpum 10:	0
Agg2000:	0	Pump2000:	0
Wellpum 11:	0	Agg1999:	0
Pump1999:	0	Wellpump19:	0
Agg1998:	0	Pump1998:	0
Wellpum 12:	0	Agg1997:	0
Pump1997:	0	Wellpum 13:	0
Agg1996:	0	Pump1996:	0

Wellpum 14:	0	Agg1995:	0
Pump1995:	0	Wellpum 15:	0
Agg1994:	0	Pump1994:	0
Wellpum 16:	0	Agg1993:	0
Pump1993:	0	Wellpum 17:	0
Agg1992:	0	Pump1992:	0
Wellpum 18:	0	Agg1991:	0
Pump1991:	0	Wellpum 19:	0
Agg1990:	10	Pump1990:	4149436000
Wellpum 20:	414943600	Agg1989:	10
Pump1989:	5017157000	Wellpum 21:	501715700
Agg1988:	10	Pump1988:	5698573000
Wellpum 22:	569857300	Agg1987:	12
Pump1987:	6112412000	Wellpum 23:	509367666
Agg1986:	13	Pump1986:	4262618000
Wellpum 24:	327893692	Agg1985:	13
Pump1985:	4279499000	Wellpum 25:	329192230
Agg1984:	13	Pump1984:	4472282000
Wellpum 26:	344021692	Agg1983:	13
Pump1983:	5381927000	Wellpum 27:	413994384
Agg1982:	9	Pump1982:	6126157000
Wellpum 28:	680684111	Agg1981:	11
Pump1981:	6198032000	Wellpum 29:	563457454
Agg1980:	12	Pump1980:	5755274000
Wellpum 30:	479606166	Agg1979:	11
Pump1979:	6668270000	Wellpum 31:	606206363
Agg1978:	10	Pump1978:	4880436030
Wellpum 32:	488043603	Agg1977:	10
Pump1977:	5942785980	Wellpum 33:	594278598
Agg1976:	10	Pump1976:	5717608000
Wellpum 34:	571760800		

I104
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066829**

Trackno:	64987	Dateentere:	08/16/2005
Ownname:	Chamberlin Waterproofing		
Ownstreet:	7510 Langtry St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77040	County:	Harris
Wellstreet:	2606 Couch St.		
Wellcity:	Houston	Wellzip:	77008
Own:	TW1-TW2	Latitude:	294838
Lat dec:	29.810555		
Longitude:	952531		
Long dec:	-95.425277		
Elev:	0	Brandmodel:	Garmin
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/08/2005
Datecomp:	08/08/2005	Dia1:	2
Dia1to:	19	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-2 concrete fill material. 2-5 grey sandy silty clay-med. 5-11 light grey sandy silty clay-med. 11-13 light grey tan sandy silty clay-med. 13-14.5 soft grey silty sand moist. 14.5-19 grey clay with red clay.		
Dmdriven:	1	Dmairrotar:	0
Dmmudrotar:	0	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	1
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	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:	Not Reported
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	08/11/2005	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	1		
Wptext:	Not Reported		
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:	Petra Envirmontal Inc.
Drllicno:	54605	Compstreet:	1500 S. Dairy Ashford Ste 190
Compcity:	Houston	Compstate:	TX
Compzip:	77077	Drillernam:	David McCloskey
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066829		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
I105 **WSW** **1/2 - 1 Mile** **Lower**	**TX WELLS**	**TXD1009217**

Source Agency:	Department of Licensing and Regulation			
Rec id:	21187			
Owner:	Chamberlin Waterproofing	Owner well #:	TW1-TW2	
Owner Address:	7510 Langtry St.	City state zip:	Houston ,TX77040	
Grid:	65-13-5			
Well address:	2606 Couch St.			
Well city state:	Houston ,TX77008	Latitude:	29° 48 38N	
Well county:	Harris	Longitude:	095° 25 31	W
Elevation:	No Data	Gps brand:	Garmin	
Type of work:	New Well	Use:	Environmental Soil Boring	
Spud date:	8/8/2005	Completed date:	8/8/2005	
Diameter:	2 in From Surface To 19 ft			
Drilling method:	Driven			
Borehole Completed:	Open Hole			
Gravel Packed from:	Not Reported			
Pack size:	Not Reported			
1st interval:	No Data			
2nd interval:	No Data			
3rd interval:	No Data			
Cement method:	Not Reported	Cemented by:	Not Reported	
Distance to septic:	Not Reported	Dist. to property line:	Not Reported	
Verify method:	Not Reported	Variance:	Not Reported	
Surface completion:	Surface Slab Installed	Static level:	No Data	
Flow:	No Data			
Packers:	No Data			
Cement left in well:	No Data	Pump type:	No Data	
Pumpbowl depth:	Not Reported	Well tests:	No Data	
Yield:	Not Reported			
Water quality:	No Data			
Strata depth:	No Data			
Chem. analysis:	No Data	Undesirable:	No	

Certification: The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required

Company name:	Petra Envirmontal Inc.		
Company address:	1500 S. Dairy Ashford Ste 190		
City state:	Houston , TX 77077	Driller license #:	54605
Driller Signature:	David McCloskey	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		

Comments: No Data

Description: 0-2 concrete fill material.2-5 grey sandy silty clay-med.5-11 light grey sandy silty clay-med.11-13 light grey tan sandy silty clay-med.13-14.5 soft grey silty sand moist.14.5-19 grey clay with red clay.

Old id : 111

	Database	EDR ID Number
J106 **East** **1/2 - 1 Mile** **Lower**	**TX WELLS**	**TXPLU2000021794**

Plugtrackn:	6840	Dateentere:	07/08/2002
Ownname:	FMC TECHNOLOGIES, INC.	Ownstreet:	1777 GEARS RD.
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77069		
Wellstreet:	SAME		
Wellcity:	Not Reported	Wellzip:	Not Reported
County:	Harris	Latitude:	294848
Lat dec:	29.813333		
Longitude:	952413		
Long dec:	-95.403611		
Brmod:	MAP	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	#1-#10
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	LOUIS VAN ANTWERP	Histdrllic:	2515
Histdatedr:	10/22/2001	Histtracki:	Not Reported
Histdiamin:	8	Histdepth:	75
Plugdate:	12/15/2001		
Plugmeth:	WELL IS ACTUALLY A SAND DRAINS. ENTERED BY WLS		
Plugopname:	LOUIS VAN ANTWERP	Plugoplic:	2515
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	8	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	75	Cbsacks1:	10
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	VAN & SONS DRILLING SERVICE, INC.		
Compstreet:	319 JOHN ALBER		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77076	Nameassig:	LOUIS VAN ANTWERP
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021794

J107
East
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021795**

Plugtrackn:	6841	Dateentere:	07/08/2002
Ownname:	FMC TECHNOLOGIES, INC.	Ownstreet:	1777 GEARS RD.
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77069		
Wellstreet:	SAME		
Wellcity:	Not Reported	Wellzip:	Not Reported
County:	Harris	Latitude:	294848
Lat dec:	29.813333		
Longitude:	952413		
Long dec:	-95.403611		

Brmod:	MAP	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	#11-#20
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	LOUIS VAN ANTWERP	Histdrllic:	2515
Histdatedr:	01/08/2002	Histtracki:	Not Reported
Histdiamin:	8	Histdepth:	75
Plugdate:	01/20/2002		
Plugmeth:	WELL IS ACTUALLY A SAND DRAINS. ENTERED BY WLS		
Plugopname:	LOUIS VAN ANTWERP	Plugoplic:	2515
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	8	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	75	Cbsacks1:	10
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	VAN & SONS DRILLING SERVICE, INC.		
Compstreet:	319 JOHN ALBER		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77076	Nameassig:	LOUIS VAN ANTWERP
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021795

K108
ENE
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000021941**

Plugtrackn:	6843	Dateentere:	07/08/2002
Ownname:	FMC TECHNOLOGIES, INC.	Ownstreet:	1777 GEARS RD.
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77069		
Wellstreet:	SAME		
Wellcity:	Not Reported	Wellzip:	Not Reported
County:	Harris	Latitude:	294912
Lat dec:	29.819999		
Longitude:	952419		
Long dec:	-95.405277		
Brmod:	MAP	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	LOUIS VAN ANTWERP	Histdrllic:	2515
Histdatedr:	01/12/2002	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	65
Plugdate:	01/17/2002		
Plugmeth:	WELL IS PIEZOMETER. ENTERED BY WLS		
Plugopname:	LOUIS VAN ANTWERP	Plugoplic:	2515
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	6	Cfrom1:	65
Cto1:	5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	65
Cbto1:	0	Cbsacks1:	7
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	VAN & SONS DRILLING SERVICE, INC.		
Compstreet:	319 JOHN ALBER		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77076	Nameassig:	LOUIS VAN ANTWERP
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021941

K109
ENE
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000021940**

Plugtrackn:	6842	Dateentere:	07/08/2002
Ownname:	FMC TECHNOLOGIES, INC.	Ownstreet:	1777 GEARS RD.
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77069		
Wellstreet:	SAME		
Wellcity:	Not Reported	Wellzip:	Not Reported
County:	Harris	Latitude:	294912
Lat dec:	29.819999		
Longitude:	952419		
Long dec:	-95.405277		
Brmod:	MAP	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	LOUIS VAN ANTWERP	Histdrllic:	2515
Histdatedr:	10/23/2001	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	42
Plugdate:	11/01/2001		
Plugmeth:	WELL IS PIEZOMETER. ENTERED BY WLS		
Plugopname:	LOUIS VAN ANTWERP	Plugoplic:	2515
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	42
Cto1:	5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	42
Cbto1:	0	Cbsacks1:	4

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	VAN & SONS DRILLING SERVICE, INC.		
Compstreet:	319 JOHN ALBER		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77076	Nameassig:	LOUIS VAN ANTWERP
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021940

K110
ENE
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000021944**

Plugtrackn:	6846	Dateentere:	07/08/2002
Ownname:	FMC TECHNOLOGIES, INC.	Ownstreet:	1777 GEARS RD.
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77069		
Wellstreet:	SAME		
Wellcity:	Not Reported	Wellzip:	Not Reported
County:	Harris	Latitude:	294912
Lat dec:	29.819999		
Longitude:	952419		
Long dec:	-95.405277		
Brmod:	MAP	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	5
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	LOUIS VAN ANTWERP	Histdrllic:	2515
Histdatedr:	01/12/2002	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	40
Plugdate:	01/17/2002		
Plugmeth:	WELL IS PIEZOMETER. ENTERED BY WLS		
Plugopname:	LOUIS VAN ANTWERP	Plugoplic:	2515
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	40
Cto1:	5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	40
Cbto1:	0	Cbsacks1:	4
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	VAN & SONS DRILLING SERVICE, INC.		
Compstreet:	319 JOHN ALBER		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77076	Nameassig:	LOUIS VAN ANTWERP
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021944

K111
ENE
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000021943**

Plugtrackn:	6845	Dateentere:	07/08/2002
Ownname:	FMC TECHNOLOGIES, INC.	Ownstreet:	1777 GEARS RD.
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77069		
Wellstreet:	SAME		
Wellcity:	Not Reported	Wellzip:	Not Reported
County:	Harris	Latitude:	294912
Lat dec:	29.819999		
Longitude:	952419		
Long dec:	-95.405277		
Brmod:	MAP	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	LOUIS VAN ANTWERP	Histdrllic:	2515
Histdatedr:	01/12/2002	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	40
Plugdate:	01/17/2002		
Plugmeth:	WELL IS PIEZOMETER. ENTERED BY WLS		
Plugopname:	LOUIS VAN ANTWERP	Plugoplic:	2515
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	40
Cto1:	5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	40
Cbto1:	0	Cbsacks1:	4
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	VAN & SONS DRILLING SERVICE, INC.		
Compstreet:	319 JOHN ALBER		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77076	Nameassig:	LOUIS VAN ANTWERP
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021943

K112
ENE
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000021942**

Plugtrackn:	6844	Dateentere:	07/08/2002
Ownname:	FMC TECHNOLOGIES, INC.	Ownstreet:	1777 GEARS RD.
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	77069		
Wellstreet:	SAME		
Wellcity:	Not Reported	Wellzip:	Not Reported
County:	Harris	Latitude:	294912
Lat dec:	29.819999		
Longitude:	952419		
Long dec:	-95.405277		
Brmod:	MAP	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	LOUIS VAN ANTWERP	Histdrllic:	2515
Histdatedr:	01/12/2002	Histtracki:	Not Reported
Histdiamin:	6	Histdepth:	35
Plugdate:	01/17/2002		
Plugmeth:	WELL IS PIEZOMETER. ENTERED BY WLS		
Plugopname:	LOUIS VAN ANTWERP	Plugoplic:	2515
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	6	Cfrom1:	35
Cto1:	5	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	35
Cbto1:	0	Cbsacks1:	4
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	VAN & SONS DRILLING SERVICE, INC.		
Compstreet:	319 JOHN ALBER		
Compcity:	HOUSTON	Compstate:	TX
Compzip:	77076	Nameassig:	LOUIS VAN ANTWERP
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021942

K113
NE
1/2 - 1 Mile
Higher

TX WELLS **TXEQ30000005588**

Pws id:	1010013	Water sour:	G1010013HA
Fips count:	201	Quadrangle:	2995-432
Latitude:	294914		
Longitude:	952419		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	U	Vertical d:	00
Location d:	05/17/2007	Elevation1:	01/01/1901

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Elevatio 1:	UNK	Elevatio 2:	U
Latdd:	29.82055473		
Longdd:	95.40528107		
Gps certif:	99999999	Need bette:	No
Last chang:	05/17/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005588		

Pws id:	1010013	Water source:	G1010013HA
Well depth:	1730	Depth agency:	DRILL
Depth source:	D	Aquifer:	121EVGL
Aquifer id:	32		
Aquifer name:	Evangeline		
Aquifer method:	W	Aquifer type:	0
Drill date:	19490000	Last change:	01/28/1993
Initials:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294914.		
Longitude:	952419.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	0
Elevation method:	U	Vertical datum:	00
Location date:	05/17/2007	Elevation date:	01/01/1901
Elevation agency:	UNK	Elevation accuracy:	U
Latdd:	29.82055473		
Longdd:	95.40528107		
Gps certification number:	99999999	Need better location:	No
Last change:	05/17/2007	Initials:	GST
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19490906	Depth from land surface:	-134.3
Agency:	DRILL	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19500308	Depth from land surface:	-135.11
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19510314	Depth from land surface:	-178.1
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19511002	Depth from land surface:	-186.1
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HA
Date:	19520229	Depth from land surface:	-184.29
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19530302	Depth from land surface:	-193.24
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19540305	Depth from land surface:	-204.43
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19541007	Depth from land surface:	-219.51
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19550304	Depth from land surface:	-204.93
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19560301	Depth from land surface:	-207.75
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19570227	Depth from land surface:	-210.29
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19571002	Depth from land surface:	-217.44
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19580304	Depth from land surface:	-208.08
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19590309	Depth from land surface:	-208.4
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19600229	Depth from land surface:	-202.88
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HA
Date:	19610301	Depth from land surface:	-212.6
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19620305	Depth from land surface:	-217.66
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19630307	Depth from land surface:	-230.79
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19640213	Depth from land surface:	-235.66
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19650218	Depth from land surface:	-254.2
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19660210	Depth from land surface:	-263.25
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19670209	Depth from land surface:	-269.93
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19680301	Depth from land surface:	-292.99
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19690218	Depth from land surface:	-305.0
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19700217	Depth from land surface:	-318.34
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19710209	Depth from land surface:	-320.64
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HA
Date:	19720131	Depth from land surface:	-350.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19730201	Depth from land surface:	-406.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19790202	Depth from land surface:	-420.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19800110	Depth from land surface:	-389.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19810121	Depth from land surface:	-396.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19820119	Depth from land surface:	-401.0
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19830105	Depth from land surface:	-387.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Date:	19840104	Depth from land surface:	-441.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HA
Record number:	2	Well interval:	CASING
Top depth:	0.	Bottom depth:	590.
Depth positive:	Not Reported	Diameter:	24.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	3	Well interval:	CASING
Top depth:	488.	Bottom depth:	610.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HA
Record number:	4	Well interval:	WELL OPENINGS
Top depth:	610.	Bottom depth:	640.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	30.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	5	Well interval:	CASING
Top depth:	640.	Bottom depth:	660.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	6	Well interval:	WELL OPENINGS
Top depth:	660.	Bottom depth:	700.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	40.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	7	Well interval:	CASING
Top depth:	700.	Bottom depth:	795.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	8	Well interval:	WELL OPENINGS
Top depth:	795.	Bottom depth:	825.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	30.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	9	Well interval:	CASING
Top depth:	825.	Bottom depth:	920.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HA
Record number:	10	Well interval:	WELL OPENINGS
Top depth:	920.	Bottom depth:	970.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	50.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	11	Well interval:	CASING
Top depth:	970.	Bottom depth:	980.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	12	Well interval:	WELL OPENINGS
Top depth:	980.	Bottom depth:	1050.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	70.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	13	Well interval:	CASING
Top depth:	1050.	Bottom depth:	1060.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	14	Well interval:	WELL OPENINGS
Top depth:	1060.	Bottom depth:	1075.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	15.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	15	Well interval:	CASING
Top depth:	1075.	Bottom depth:	1130.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HA
Record number:	16	Well interval:	WELL OPENINGS
Top depth:	1130.	Bottom depth:	1150.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	17	Well interval:	CASING
Top depth:	1150.	Bottom depth:	1215.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	18	Well interval:	WELL OPENINGS
Top depth:	1215.	Bottom depth:	1235.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	19	Well interval:	CASING
Top depth:	1235.	Bottom depth:	1250.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	20	Well interval:	WELL OPENINGS
Top depth:	1250.	Bottom depth:	1280.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	30.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	21	Well interval:	CASING
Top depth:	1280.	Bottom depth:	1340.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HA
Record number:	22	Well interval:	WELL OPENINGS
Top depth:	1340.	Bottom depth:	1355.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	15.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	23	Well interval:	CASING
Top depth:	1355.	Bottom depth:	1400.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	24	Well interval:	WELL OPENINGS
Top depth:	1400.	Bottom depth:	1425.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	25.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	25	Well interval:	CASING
Top depth:	1425.	Bottom depth:	1545.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	26	Well interval:	WELL OPENINGS
Top depth:	1545.	Bottom depth:	1590.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	45.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	27	Well interval:	CASING
Top depth:	1590.	Bottom depth:	1685.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	28	Well interval:	WELL OPENINGS
Top depth:	1685.	Bottom depth:	1710.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	25.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HA
Record number:	29	Well interval:	CASING
Top depth:	1710.	Bottom depth:	1730.
Depth positive:	Not Reported	Diameter:	12.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

114
NW
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000022040**

Plugtrackn:	13502	Dateentere:	08/26/2003
Ownname:	Crawford Drywall	Ownstreet:	939 Fisher
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018		
Wellstreet:	939 Fisher		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294920
Lat dec:	29.822221		
Longitude:	952522		
Long dec:	-95.422777		
Brmod:	Magellan GPS Blazer 12	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Thomas E. Mathers	Histdrllic:	Not Reported
Histdatedr:	02/27/2002	Histtracki:	Not Reported
Histdiamin:	8	Histdepth:	25
Plugdate:	08/26/2003		
Plugmeth:	pulled casing and grouted with pump		
Plugopname:	Shannon Mathers	Plugoplic:	54933
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	25
Cbto1:	0	Cbsacks1:	4

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12245 E. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000022040

K115
NE
1/2 - 1 Mile
Higher

TX WELLS **TXWDB4000030458**

State well:	6513602	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294914
Lat dec:	29.820554		
Longitude:	952419		
Long dec:	-95.405277		
Owner 1:	City of Houston	Owner 2:	Heights #9
Driller 1:	Texas Water Wells	Driller 2:	Not Reported
Coord Accuracy:	+/- 5 seconds	Aquifer co:	121EVGL
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	70
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	04181949	Well type:	withdrawal of water
Well depth:	1730	Source of1:	Another agency
Type of li:	turbine pump	Type of po:	electric motor
Horsepower:	200	Primary use:	public supply
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	H	Water qual:	Y
Well logs :	Not Reported	Other data:	A
Date coll :	02151968	Reporting :	02
Well sched:	Not Reported	Construct :	H
Completion:	G	Casing mat:	S
Screen mat:	S	Site id:	TXWDB4000030458

State well number:	6513602	Group number:	1
C s o indicator:	C	Diameter csg scn:	24
Top depth:	0	Bottom depth:	590

State well number:	6513602	Group number:	2
C s o indicator:	C	Diameter csg scn:	12
Top depth:	488	Bottom depth:	610

State well number:	6513602	Group number:	3
C s o indicator:	S	Diameter csg scn:	12
Top depth:	610	Bottom depth:	640

State well number:	6513602	Group number:	4
C s o indicator:	C	Diameter csg scn:	12
Top depth:	640	Bottom depth:	660
State well number:	6513602	Group number:	5
C s o indicator:	S	Diameter csg scn:	12
Top depth:	660	Bottom depth:	700
State well number:	6513602	Group number:	6
C s o indicator:	C	Diameter csg scn:	12
Top depth:	700	Bottom depth:	795
State well number:	6513602	Group number:	7
C s o indicator:	S	Diameter csg scn:	12
Top depth:	795	Bottom depth:	825
State well number:	6513602	Group number:	8
C s o indicator:	C	Diameter csg scn:	12
Top depth:	825	Bottom depth:	920
State well number:	6513602	Group number:	9
C s o indicator:	S	Diameter csg scn:	12
Top depth:	920	Bottom depth:	970
State well number:	6513602	Group number:	10
C s o indicator:	C	Diameter csg scn:	12
Top depth:	970	Bottom depth:	980
State well number:	6513602	Group number:	11
C s o indicator:	S	Diameter csg scn:	12
Top depth:	980	Bottom depth:	1050
State well number:	6513602	Group number:	12
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1050	Bottom depth:	1060
State well number:	6513602	Group number:	13
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1060	Bottom depth:	1075
State well number:	6513602	Group number:	14
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1075	Bottom depth:	1130
State well number:	6513602	Group number:	15
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1130	Bottom depth:	1150
State well number:	6513602	Group number:	16
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1150	Bottom depth:	1215
State well number:	6513602	Group number:	17
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1215	Bottom depth:	1235

State well number:	6513602	Group number:	18
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1235	Bottom depth:	1250
State well number:	6513602	Group number:	19
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1250	Bottom depth:	1280
State well number:	6513602	Group number:	20
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1280	Bottom depth:	1340
State well number:	6513602	Group number:	21
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1340	Bottom depth:	1355
State well number:	6513602	Group number:	22
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1355	Bottom depth:	1400
State well number:	6513602	Group number:	23
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1400	Bottom depth:	1425
State well number:	6513602	Group number:	24
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1425	Bottom depth:	1545
State well number:	6513602	Group number:	25
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1545	Bottom depth:	1590
State well number:	6513602	Group number:	26
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1590	Bottom depth:	1685
State well number:	6513602	Group number:	27
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1685	Bottom depth:	1710
State well number:	6513602	Group number:	28
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1710	Bottom depth:	1730
Date:	4/29/1949	Sample number:	1
Storet code:	BORON, DISSOLVED (UG/L AS B)		
Flag:	Not Reported	Const val:	1900.
Plus minus:	Not Reported		
Date:	4/29/1949	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	0.
Plus minus:	Not Reported		

Date:	4/30/1949	Sample number:	1
Storet code:	BORON, DISSOLVED (UG/L AS B)		
Flag:	Not Reported	Const val:	1000.
Plus minus:	Not Reported		

Date:	4/30/1949	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	100.
Plus minus:	Not Reported		

Date:	9/10/1949	Sample number:	1
Storet code:	BORON, DISSOLVED (UG/L AS B)		
Flag:	Not Reported	Const val:	300.
Plus minus:	Not Reported		

Date:	9/10/1949	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	100.
Plus minus:	Not Reported		

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-441	Mm date:	1
Dd date:	4	Yy date:	1984
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-387	Mm date:	1
Dd date:	5	Yy date:	1983
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-389	Mm date:	1
Dd date:	10	Yy date:	1980
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-401	Mm date:	1
Dd date:	19	Yy date:	1982
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-396	Mm date:	1
Dd date:	21	Yy date:	1981
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-350	Mm date:	1
Dd date:	31	Yy date:	1972
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-406	Mm date:	2
Dd date:	1	Yy date:	1973
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-420	Mm date:	2
Dd date:	2	Yy date:	1979
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-269.9	Mm date:	2
Dd date:	9	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-320.6	Mm date:	2
Dd date:	9	Yy date:	1971
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-263.2	Mm date:	2
Dd date:	10	Yy date:	1966
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-235.6	Mm date:	2
Dd date:	13	Yy date:	1964
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-318.3	Mm date:	2
Dd date:	17	Yy date:	1970
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-254.2	Mm date:	2
Dd date:	18	Yy date:	1965
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-305	Mm date:	2
Dd date:	18	Yy date:	1969
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-210.2	Mm date:	2
Dd date:	27	Yy date:	1957
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-184.2	Mm date:	2
Dd date:	29	Yy date:	1952
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-202.8	Mm date:	2
Dd date:	29	Yy date:	1960
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-207.7	Mm date:	3
Dd date:	1	Yy date:	1956
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-212.6	Mm date:	3
Dd date:	1	Yy date:	1961
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-292.9	Mm date:	3
Dd date:	1	Yy date:	1968
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-193.2	Mm date:	3
Dd date:	2	Yy date:	1953
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-204.9	Mm date:	3
Dd date:	4	Yy date:	1955
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-208.0	Mm date:	3
Dd date:	4	Yy date:	1958
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-204.4	Mm date:	3
Dd date:	5	Yy date:	1954
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-217.6	Mm date:	3
Dd date:	5	Yy date:	1962
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-230.7	Mm date:	3
Dd date:	7	Yy date:	1963
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-135.1	Mm date:	3
Dd date:	8	Yy date:	1950
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-208.4	Mm date:	3
Dd date:	9	Yy date:	1959
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-178.1	Mm date:	3
Dd date:	14	Yy date:	1951
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-134.3	Mm date:	9
Dd date:	6	Yy date:	1949
Measurement number:	01	Measuring agency:	07
Method of meas:	7	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-186.1	Mm date:	10
Dd date:	2	Yy date:	1951
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-217.4	Mm date:	10
Dd date:	2	Yy date:	1957
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Pn well visit mark:	P
Depth from lsd:	-219.5	Mm date:	10
Dd date:	7	Yy date:	1954
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513602	Mm date:	4
Dd date:	29	Yydate:	1949
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	30	Q00910 flag:	Not Reported
Q00910 calcium mgl:	2	Q00920 flag:	Not Reported
Q00920 magnes mgl:	1	Q00929 flag:	Not Reported
Q00929 sodium mgl:	301	Q00937 flag:	Not Reported
Q00937 potass mgl:	3.2	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	463	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	7	Q00940 flag:	Not Reported
Q00940 chloride mg:	191	Q00951 flag:	Not Reported
Q00951 fluoride mg:	3.6	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	0	Q00403 flag:	Not Reported
Q00403 ph:	8.9	Q70300 tds:	766

Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	9	Q00932 percent na:	98
Q00931 sar:	43.39	Q71860 rsc:	7.4
Q00095 flag:	Not Reported	Q00095 spec cond:	1330
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513602	Mm date:	4
Dd date:	30	Yydate:	1949
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	48	Q00910 flag:	Not Reported
Q00910 calcium mgl:	1	Q00920 flag:	Not Reported
Q00920 magnes mgl:	1	Q00929 flag:	Not Reported
Q00929 sodium mgl:	144	Q00937 flag:	Not Reported
Q00937 potass mgl:	3.2	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	96	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	63	Q00940 flag:	Not Reported
Q00940 chloride mg:	120	Q00951 flag:	Not Reported
Q00951 fluoride mg:	3.6	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	0	Q00403 flag:	Not Reported
Q00403 ph:	8.2	Q70300 tds:	431
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	78.69
Q00900 tot hardnes:	4	Q00932 percent na:	96
Q00931 sar:	24.37	Q71860 rsc:	1.44
Q00095 flag:	Not Reported	Q00095 spec cond:	763
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513602	Mm date:	9
Dd date:	10	Yydate:	1949
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	21	Q00910 flag:	Not Reported
Q00910 calcium mgl:	21	Q00920 flag:	Not Reported
Q00920 magnes mgl:	6	Q00929 flag:	Not Reported
Q00929 sodium mgl:	125	Q00937 flag:	Not Reported
Q00937 potass mgl:	5.6	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	315	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	7	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	.8	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	0	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	404

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	258.2
Q00900 tot hardnes:	77	Q00932 percent na:	76
Q00931 sar:	6.19	Q71860 rsc:	3.62
Q00095 flag:	Not Reported	Q00095 spec cond:	694
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513602	Group number:	1
Remarks 1:	Reported yield 2520 GPM with 44		
Remarks 2:	feet recovery in 1949. Specific		

State well number:	6513602	Group number:	2
Remarks 1:	capacity 57.3 GPM/ft. Aquifer test		
Remarks 2:	results in TWDB R-98. No test data		

State well number:	6513602	Group number:	3
Remarks 1:	in TWDB files. Historical observat-		
Remarks 2:	ion well.		

K116
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40001167236**

Org. Identifier:	USGS-TX		
Formal name:	USGS Texas Water Science Center		
Monloc Identifier:	USGS-294913095241801		
Monloc name:	LJ-65-13-602		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	12040104	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	29.8205042
Longitude:	-95.4052166	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	73
Vert measure units:	feet	Vertacc measure val:	1.0
Vert accmeasure units:	feet		
Vertcollection method:	Not Reported		
Vert coord refsys:	NAVD88	Countrycode:	US
Aquifername:	Coastal lowlands aquifer system		
Formation type:	Evangeline Aquifer		
Aquifer type:	Not Reported		
Construction date:	19490418	Welldepth:	1730
Welldepth units:	ft	Wellholedepth:	2498
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 34

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1984-01-04	441				
Note: The site had been pumped recently.					
1983-01-05	387				
Note: The site had been pumped recently.					
1982-01-19	402				
Note: The site had been pumped recently.					

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1981-01-21	396	
Note: The site had been pumped recently.		
1980-01-10	389	
Note: The site had been pumped recently.		
1979-02-02	420	
Note: The site had been pumped recently.		
1973-02-01	406	
Note: The site had been pumped recently.		
1972-01-31	350	
Note: The site had been pumped recently.		
1971-02-09	320.64	
1969-02-18	305	
1967-02-09	269.93	
1965-02-18	254.2	
1963-03-07	230.79	
1961-03-01	212.6	
1959-03-09	208.40	
1957-10-02	217.44	
1956-03-01	207.75	
1954-10-07	219.51	
1953-03-02	193.24	
1951-10-02	186.10	
1950-03-08	135.11	
1970-02-17	318.34	
1968-03-01	292.99	
1966-02-10	263.25	
1964-02-13	235.66	
1962-03-05	217.66	
1960-02-29	202.88	
1958-03-04	208.08	
1957-02-27	210.29	
1955-03-04	204.93	
1954-03-05	204.43	
1952-02-29	184.29	
1951-03-14	178.1	
1949-09-06	134.33	

117
NE
1/2 - 1 Mile
Higher

TX WELLS **TXWDB4000030536**

State well:	6513622	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294923
Lat dec:	29.823054		
Longitude:	952428		
Long dec:	-95.407777		
Owner 1:	Pine Forest Country	Owner 2:	Club
Driller 1:	Layne Texas	Driller 2:	Not Reported
Coord Accuracy:	+/- 10 seconds	Aquifer co:	CHICOT AQUIFER,LOWER
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	72
Elev mmt method:	Not Reported	User code :	0
Date drill:	00001963	Well type:	withdrawal of water
Well depth:	441	Source of1:	Not Reported
Type of li:	turbine pump	Type of po:	electric motor
Horsepower:	25	Primary use:	irrigation
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	M	Water qual:	Y
Well logs :	Not Reported	Other data:	Not Reported
Date coll :	Not Reported	Reporting :	Not Reported
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030536

Date:	6/23/1964	Sample number:	1
Storet code:	BORON, DISSOLVED (UG/L AS B)		
Flag:	Not Reported	Const val:	100.
Plus minus:	Not Reported		
State well number:	6513622	Pn well visit mark:	P
Depth from lsd:	-185	Mm date:	9
Dd date:	2	Yy date:	1963
Measurement number:	01	Measuring agency:	07
Method of meas:	7	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported
State well number:	6513622	Mm date:	6
Dd date:	23	Yydate:	1964
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	21	Q00910 flag:	Not Reported
Q00910 calcium mgl:	67	Q00920 flag:	Not Reported
Q00920 magnes mgl:	11	Q00929 flag:	Not Reported
Q00929 sodium mgl:	33	Q00937 flag:	Not Reported
Q00937 potass mgl:	1.7	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	226	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	7	Q00940 flag:	Not Reported
Q00940 chloride mg:	62	Q00951 flag:	Not Reported
Q00951 fluoride mg:	.2	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	.5	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	314
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	185.25
Q00900 tot hardnes:	212	Q00932 percent na:	25
Q00931 sar:	.98	Q71860 rsc:	0
Q00095 flag:	Not Reported	Q00095 spec cond:	559
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		
State well number:	6513622	Group number:	1
Remarks 1:	116 ft of slotted casing between		
Remarks 2:	265 and 436 ft. Repored yield		
State well number:	6513622	Group number:	2
Remarks 1:	307 gpm with 17 ft drawdown when		
Remarks 2:	drilled. Irrigates golf greens.		

L118
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXGH30000003256**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Permitaggl:	10609		
Origaggln:	0		
Wellno:	10609		
Permittee:	Moss Landscaping		
Wellowner:	Moss Landscaping		
Attn:	Jamie Mitchell	Correspond:	Not Reported
Address:	915 W. 26th St	City:	Houston
State:	TX	Zip:	77008
Latd:	29	Latm:	48
Lats:	37	Lond:	95
Lonm:	24	Lons:	13
Stateblock:	65	Statequadr:	13
Stateni:	6	County:	H
Regarea99:	2		
Grp:	Not Reported	Usage:	O
Yeardrill:	200?	Depthfirst:	440
Totaldepth:	450	Diameter:	4
Alloc:	1.2	Active:	0
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	0	Pump2010:	0
Wellpump 1:	0	Agg2009:	0
Pump2009:	0	Wellpump 2:	0
Agg2008:	0	Pump2008:	0
Wellpump 3:	0	Agg2007:	1
Pump2007:	0	Wellpump 4:	0
Agg2006:	0	Pump2006:	0
Wellpump 5:	0	Agg2005:	0
Pump2005:	0	Wellpump 6:	0
Agg2004:	0	Pump2004:	0
Wellpump 7:	0	Agg2003:	0
Pump2003:	0	Wellpump 8:	0
Agg2002:	0	Pump2002:	0
Wellpump 9:	0	Agg2001:	0
Pump2001:	0	Wellpum 10:	0
Agg2000:	0	Pump2000:	0
Wellpum 11:	0	Agg1999:	0
Pump1999:	0	Wellpump19:	0
Agg1998:	0	Pump1998:	0
Wellpum 12:	0	Agg1997:	0
Pump1997:	0	Wellpum 13:	0
Agg1996:	0	Pump1996:	0
Wellpum 14:	0	Agg1995:	0
Pump1995:	0	Wellpum 15:	0
Agg1994:	0	Pump1994:	0
Wellpum 16:	0	Agg1993:	0
Pump1993:	0	Wellpum 17:	0
Agg1992:	0	Pump1992:	0
Wellpum 18:	0	Agg1991:	0
Pump1991:	0	Wellpum 19:	0
Agg1990:	0	Pump1990:	0
Wellpum 20:	0	Agg1989:	0
Pump1989:	0	Wellpum 21:	0
Agg1988:	0	Pump1988:	0
Wellpum 22:	0	Agg1987:	0
Pump1987:	0	Wellpum 23:	0
Agg1986:	0	Pump1986:	0

Wellpum 24:	0	Agg1985:	0
Pump1985:	0	Wellpum 25:	0
Agg1984:	0	Pump1984:	0
Wellpum 26:	0	Agg1983:	0
Pump1983:	0	Wellpum 27:	0
Agg1982:	0	Pump1982:	0
Wellpum 28:	0	Agg1981:	0
Pump1981:	0	Wellpum 29:	0
Agg1980:	0	Pump1980:	0
Wellpum 30:	0	Agg1979:	0
Pump1979:	0	Wellpum 31:	0
Agg1978:	0	Pump1978:	0
Wellpum 32:	0	Agg1977:	0
Pump1977:	0	Wellpum 33:	0
Agg1976:	0	Pump1976:	0
Wellpum 34:	0		

M119
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066449**

Trackno:	98386	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-4	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/24/2006
Datecomp:	08/24/2006	Dia1:	6
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0-1 SILTY fine SAND, grayish brown 1-4 Lt. brownish-gray, SANDY SILT 4-14 CLAY SAND, red-orange 14-15 SAND, red-orange 15-16 SANDY CLAYEY SILT, red-orange 16-18 SAND, red-orange 18-20 CLAY, red-orange

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	7	Gpt:	20
Case Screen:	2 N SCHL 40 PVC RISER 0/9 2 N SCHL 40 PVC SCREEN 9/19 0.010		
Cemfrom1:	0	Cemto1:	.5
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/14/2006	Artflow:	Not Reported
Packers:	Bentonite .5 - 7'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066449		

M120
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066450**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	98387	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-5	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/24/2006
Datecomp:	08/24/2006	Dia1:	6
Dia1to:	20.5	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-2 SILTY fine SAND, grayish brown 2-4 SANDY CLAYEY SILT, grayish brown 4-10 SILTY CLAY, grayish brown 10-13 CLAY, red-orange 13-14.5 SILTY CLAY, lt. gray 14.5-15 SANDY SILT, lt. gray 15-18.5 SAND, red-orange 18.5-19.5 SANDY SILT, yellowish		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	7	Gpt:	20.5
Case Screen:	2 N SCHL 40 PVC RISER 0/9.5 2 N SCHL 40 PVC SCREEN 9.5/19.5 0.010		
Cemfrom1:	0	Cemto1:	.5
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/14/2006	Artflow:	Not Reported
Packers:	Bentonite .5 - 7'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066450		

M121
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066448**

Trackno:	98384	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-3	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/24/2006
Datecomp:	08/24/2006	Dia1:	6
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 SAND w/some gravels, lt. orange 1-5 SANDY CLAYEY SILT, brownish gray 5-14 SILTY CLAY, lt. brownish gray 14-14.5 SANDY CLAYEY SILT, lt. brownish gray 14.5-17 SILTY SAND, lt. gray 17-19 SANDY SILT, lt. yellowish orange 19-20 CLAY, red-oran		

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	7	Gpt:	20
Case Screen:	2 N SCHL 40 PVC RISER 0/9 2 N SCHL 40 PVC SCREEN 9/19 0.010		
Cemfrom1:	0	Cemto1:	.5
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/14/2006	Artflow:	Not Reported
Packers:	Bentonite .5 - 7'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066448		

M122
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066446**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	98379	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-1	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/24/2006
Datecomp:	08/24/2006	Dia1:	6
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 SILTY fine SAND, brown 1-4 CLAYEY SILT, trace fine SAND, brownish gray 4-15 SILTY CLAY, lt. gray 15-17 SILTY fine SAND w/CLAY, lt. brown w/red orange 17-18 SANDY CLAY, lt. brownish gray 18-20 CLAY, red-orange		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	7	Gpt:	20
Case Screen:	2 N SCHL 40 PVC RISER 0/9 2 N SCHL 40 PVC SCREEN 9/19 0.010		
Cemfrom1:	0	Cemto1:	.5
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/11/2006	Artflow:	Not Reported
Packers:	Bentonite .5 - 7'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066446		

M123
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066447**

Trackno:	98381	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-2	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/23/2006
Datecomp:	08/24/2006	Dia1:	6
Dia1to:	20.5	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0-2 SANDY SILT, grayish brown 2-6 CLAYEY SILT, drk. grayish brown 6-10 SILTY CLAY, brownish-gray 10-14 CLAY, bluish gray w/drk. reddish orange 14-16 SILTY fine SAND, lt. gray 16-19 SANDY SILT, trace CLAY, lt. gray 19-20.5 CLAY, red orange

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	7	Gpt:	20.5
Case Screen:	2 N SCHL 40 PVC RISER 0/9.5 2 N SCHL 40 PVC SCREEN 9.5/19.5 0.010		
Cemfrom1:	0	Cemto1:	.5
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/06/2006	Artflow:	Not Reported
Packers:	Bentonite .5 - 7'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066447		

M124
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066454**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	98394	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	SB-6	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/23/2006
Datecomp:	08/23/2006	Dia1:	2
Dia1to:	16	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 SANDY SILT, drk. brownish gray 1-4 CLAYEY SILT, fine SAND, brownish gray 4-10 SILTY CLAY, trace fine SAND, lt. yellowish 10-12 CLAY, red-orange 12-13 CLAYEY SILT, fine SAND 13-14 CLAY, red-orange, lt. gray 14-16 SILTY fine SAND, lt. gra		
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
Case Screen:	Not Reported		
Cemfrom1:	0	Cemto1:	16
Nosacks1:	6 cement benton	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/17/2006	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066454		

M125
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066455**

Trackno:	110841	Dateentere:	05/02/2007
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	SB-3	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/23/2006
Datecomp:	08/23/2006	Dia1:	2
Dia1to:	16	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-9 SILTY CLAY, grayish brown 9-14.5 SANDY CLAY, orange 14.5-16 SILTY fine SAND, orange		

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
Case Screen:	Not Reported		
Cemfrom1:	0	Cemto1:	16
Nosacks1:	6 cement benton	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	06/14/2006	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066455		

M126
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066453**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	98393	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	SB-5	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/23/2006
Datecomp:	08/23/2006	Dia1:	2
Dia1to:	16	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 SILTY SAND, drk. gray 1-4 CLAYEY SILT, drk. gray 4-12 SILTY CLAY 12-13 CLAYEY fine SAND, drk. gray 13-13.5 CLAY, lt. gray & red-orange 13.5-14 CLAYEY SAND, lt. gray 14-16 SILTY SAND, lt. gray		
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
Case Screen:	Not Reported		
Cemfrom1:	0	Cemto1:	16
Nosacks1:	6 cement benton	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/17/2006	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066453		

M127
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066451**

Trackno:	98389	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	SB-1	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/23/2006
Datecomp:	08/23/2006	Dia1:	2
Dia1to:	16	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-9 SILTY CLAY, grayish brown 9-14.5 SANDY CLAY, orange 14.5-16 SILTY fine SAND, orange		

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
Case Screen:	Not Reported		
Cemfrom1:	0	Cemto1:	16
Nosacks1:	6 cement benton	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/15/2006	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066451		

M128
SE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066452**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	98392	Dateentere:	11/21/2006
Ownname:	Natchez Properties, LLC		
Ownstreet:	2600 Citadel Plaza Drive		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77008	County:	Harris
Wellstreet:	1111 Studewood		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	SB-4	Latitude:	294822
Lat dec:	29.806111		
Longitude:	952426		
Long dec:	-95.407222		
Elev:	0	Brandmodel:	Garmin e-trex
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	08/23/2006
Datecomp:	08/23/2006	Dia1:	2
Dia1to:	16	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 SILTY SAND, drk. gray 1-9 SANDY SILTY CLAY, drk. gray 9-14 CLAY, red-orange 14-16 SILTY fine SAND, yellowish orange		
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
Case Screen:	Not Reported		
Cemfrom1:	0	Cemto1:	16
Nosacks1:	6 cement benton	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	0
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/17/2006	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	3026	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lawrence Tobola
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 02444.017.027.0020		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066452		

N129
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066376**

Trackno:	26770	Dateentere:	10/14/2003
Ownname:	McQuillan Surveying, Inc.		
Ownstreet:	2018 N. Shepherd		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	2018 North Shepherd		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	SP-1	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952435		
Long dec:	-95.409722		
Elev:	0	Brandmodel:	Magellan GPS Blazer 12
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	09/11/2003
Datecomp:	09/11/2003	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0 - 1.5 fill material 1.5 - 8.25 silty/sandy gray to brown clay 8.25 - 10.17 layer clay and silt, gray to brown 10.17 - 18.5 greenish gray to red-brown sand 18.5 - 20 red brown cla

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:	20/40	Bcu:	0
Bcoc:	1	Bcot:	sand
Gpf:	20	Gpt:	3
Case Screen:	3/8 new sparge point nylon tubing 0 - 15.25 1 new sch. 40 pvc screen 4.5 - 14.5 1 new sch. 40 pvc	15.25 - 16.25 3/8 new	
Cemfrom1:	1	Cemto1:	0
Nosacks1:	1	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	handmix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	08/21/2003	Artflow:	Not Reported
Packers:	bentonite chips	1' - 3'	14.5' - 15'
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54933	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	12/30/1899
Site id:	TXMON2000066376		

N130
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066377**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	30704	Dateentere:	01/08/2004
Ownname:	McQuillan Surveying, Inc.		.
Ownstreet:	2018 N. Shepherd		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	2018 N. Shepherd		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	Not Reported	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952435		
Long dec:	-95.409722		
Elev:	0	Brandmodel:	Magellan GPS Blazer 12
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	11/11/2003
Datecomp:	11/11/2003	Dia1:	8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 3 tan and gray fill sand 3 - 7.5 silty/sandy gray clay red/brown 7.5 - 16.67 gray to brown sand 16.67 - 25 red to light gray clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc sch. 40 25 - 5 0.010 slot 2 new sch. 40 pvc sch. 40 5 - 0		
Cemfrom1:	25	Cemto1:	3
Nosacks1:	13, sand	Cemfrom2:	3
Cemto2:	1	Nosacks2:	bentonite chips
Cemfrom3:	1	Cemto3:	0
Nosacks3:	1	Cementmeth:	handmix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	12/08/2003	Artflow:	Not Reported
Packers:	Bentonite Chips 3' - 1'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54308	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shawn T. Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	12/30/1899
Site id:	TXMON2000066377		

N131
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066374**

Trackno:	26765	Dateentere:	10/14/2003
Ownname:	McQuillan Surveying, Inc.		
Ownstreet:	2018 N. Shepherd		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	2018 North Shepherd		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-2	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952435		
Long dec:	-95.409722		
Elev:	0	Brandmodel:	Magellan GPS Blazer 12
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	09/11/2003
Datecomp:	09/11/2003	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0 - 6" fill material 6" - 8 gray to brown silty/sandy clay 8 - 10.25 layered clay and silt gray to brown 10.25 - 18.5 greenish gray to brown sand 18.5 - 20 gray

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:	20/40	Bcu:	0
Bcoc:	1	Bcot:	sand
Gpf:	20	Gpt:	3
Case Screen:	3/8 new sparge point tubing 0 - 17 2 new sch. 40 pvc screen 6 - 16 0.010 slot 2 new		17 -18 3/8 new nylon
Cemfrom1:	1	Cemto1:	0
Nosacks1:	1	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	handmix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	08/28/2003	Artflow:	Not Reported
Packers:	bentonite chips	1' - 3'	16' - 16.5'
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54933	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	12/30/1899
Site id:	TXMON2000066374		

N132
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066375**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	26768	Dateentere:	10/14/2003
Ownname:	McQuillan Surveying, Inc.		
Ownstreet:	2018 N. Shepherd		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	2018 North Shepherd		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-3	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952435		
Long dec:	-95.409722		
Elev:	0	Brandmodel:	Magellan GPS Blazer 12
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	09/11/2003
Datecomp:	09/11/2003	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 1.5 fill material 1.5 - 8.25 silty/sandy gray to brown clay 8.25 - 10.17 layer clay and silt, gray to brown 10.17 - 18.5 greenish gray to red-brown sand 18.5 - 20 red brown cla		
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:	20/40	Bcu:	0
Bcoc:	1	Bcot:	sand
Gpf:	20	Gpt:	3
Case Screen:	3/8 new sparge point 17 -18 3/8 new nylon tubing 0 - 17 2 new sch. 40 pvc screen 6 - 16 0.010 slot 2 new		
Cemfrom1:	1	Cemto1:	0
Nosacks1:	1	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	handmix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0

Sca:	0	Watlev:	Not Reported
Watlevdate:	08/28/2003	Artflow:	Not Reported
Packers:	bentonite chips	1' - 3'	16' - 16.5'
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54933	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	12/30/1899
Site id:	TXMON2000066375		

N133
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021460**

Plugtrackn:	21891	Dateentere:	01/13/2005
Ownname:	McQuillan Surveying Inc.	Ownstreet:	2018 N. Shepherd
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	2018 N. Shepherd		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Magellan GPS Blazer 12	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	SP-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Shannon Mathers	Histdrllic:	Not Reported
Histdatedr:	09/11/2003	Histtracki:	Not Reported
Histdiamin:	8	Histdepth:	20
Plugdate:	01/11/2005		
Plugmeth:	No Data		
Plugopname:	Shannon Mathers	Plugoplic:	54933
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	0	Cfrom1:	20
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	20
Cbto1:	0	Cbsacks1:	2.5, cement
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12245 E. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021460

N134
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021463**

Plugtrackn:	21894	Dateentere:	01/13/2005
Ownname:	McQuillan Surveying Inc.	Ownstreet:	2018 N. Shepherd
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	2018 N. Shepherd		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Magellan GPS Blazer 12	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	mw-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Shannon Mathers	Histdrllic:	Not Reported
Histdatedr:	09/11/2003	Histtracki:	Not Reported
Histdiamin:	8	Histdepth:	20
Plugdate:	01/11/2005		
Plugmeth:	No Data		
Plugopname:	Shannon Mathers	Plugoplic:	54933
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	0	Cfrom1:	20
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	20
Cbto1:	0	Cbsacks1:	2.5, cement

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12245 E. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021463

N135
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021462**

Plugtrackn:	21893	Dateentere:	01/13/2005
Ownname:	McQuillan Surveying Inc.	Ownstreet:	2018 N. Shepherd
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	2018 N. Shepherd		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Magellan GPS Blazer 12	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	mw-2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Shannon Mathers	Histdrllic:	Not Reported
Histdatedr:	09/11/2003	Histtracki:	Not Reported
Histdiamin:	8	Histdepth:	20
Plugdate:	01/11/2005		
Plugmeth:	No Data		
Plugopname:	Shannon Mathers	Plugoplic:	54933
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	0	Cfrom1:	20
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	20
Cbto1:	0	Cbsacks1:	2.5, cement
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12245 E. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021462

N136
SSE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021461**

Plugtrackn:	21892	Dateentere:	01/13/2005
Ownname:	McQuillan Surveying Inc.	Ownstreet:	2018 N. Shepherd
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	2018 N. Shepherd		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952435		
Long dec:	-95.409722		
Brmod:	Magellan GPS Blazer 12	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	mw-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Shannon Mathers	Histdrllic:	Not Reported
Histdatedr:	09/11/2003	Histtracki:	Not Reported
Histdiamin:	8	Histdepth:	20
Plugdate:	01/11/2005		
Plugmeth:	No Data		
Plugopname:	Shannon Mathers	Plugoplic:	54933
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	0	Cfrom1:	20
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	20
Cbto1:	0	Cbsacks1:	2.5, cement
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12245 E. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021461

137
North
1/2 - 1 Mile
Higher

TX WELLS **TXMON2000067971**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	196606	Dateentere:	10/19/2009
Ownname:	Galvin Kennedy		
Ownstreet:	575 Sue Barnett Dr.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018	County:	Harris
Wellstreet:	575 Sue Barnett Dr.		
Wellcity:	Houston	Wellzip:	77018
Own:	Not Reported	Latitude:	294933
Lat dec:	29.825832		
Longitude:	952455		
Long dec:	-95.415277		
Elev:	0	Brandmodel:	Not Reported
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
Twn:	1	Twd:	0
Twr:	0	Twrp:	0
Twrg:	0	Um:	0
Ue:	0	Ud:	1
Uin:	0	Uir:	0
Ug:	0	Uij:	0
Up:	0	Udw:	0
Ut:	0	Us:	0
Uf:	0	Pby:	0
Pbn:	0	Datestart:	10/02/2009
Datecomp:	10/02/2009	Dia1:	5 1/2
Dia1to:	57	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 3 Top Soil 3 - 7 Clay 7 - 20 Sand / Clay 20 - 57 Sand # 8 Brwon		
Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	1	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	1
Bcgs:	# 12	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	47	Gpt:	57
Case Screen:	2 New PVC Casing 0 - 47 SCH 40 2 New PVC Screen 47 - 57 # 6		
Cemfrom1:	0	Cemto1:	10
Nosacks1:	3	Cemfrom2:	10
Cemto2:	47	Nosacks2:	6 Bentonite
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Pressure
Cementby:	Raymond Services, Inc.	Ds:	N/A
Dpl:	8	Dsv:	Customer
Appvar:	Not Reported	Scs:	0
Scsv:	1	Scp:	0
Sca:	0	Watlev:	8
Watlevdate:	10/02/2009	Artflow:	Not Reported
Packers:	None		
Wellplug48:	0		
Wptext:	Not Reported		
Tpturbine:	0	Tpjet:	1
Tpsubmersi:	0	Tpcylinder:	0
Tpotherck:	0	Tpother:	Not Reported
Pumpbowlde:	20	Wtpump:	0
Wtbailer:	0	Wtjetted:	1

Wtestimate:	0	Welltestyi:	15
Welltestdr:	10	Welltesthr:	2
Watqualund:	0	Watqualu 1:	1
Watertype:	Fresh	Stratdepth:	Not Reported
Chemanaly:	0	Chemanaln:	1
Undnatural:	0	Untype:	Not Reported
Undhydro:	0	Undhaz:	0
Undotherck:	0		
Undother:	Not Reported		
Undcertify:	0	Compname:	Raymond Services, Inc.
Drllicno:	4577	Compstreet:	10011 Airline
Compcity:	Houston	Compstate:	TX
Compzip:	77037	Drillernam:	Zachary Proctor
Traineenam:	None	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000067971		

O138
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066631**

Trackno:	255647	Dateentere:	06/06/2011
Ownname:	National Flame & Forge		
Ownstreet:	330 W 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-05	Latitude:	294831
Lat dec:	29.808611		
Longitude:	952413		
Long dec:	-95.403611		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	04/26/2011
Datecomp:	04/26/2011	Dia1:	8
Dia1to:	32	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0 - 1 dark gray silty clay 1 - 5 light gray silty clay w/dark gray and brown mottles 5 - 19.5 light gray clay w/brown mottles 19.5 - 32 brown silty clay

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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 32 - 17 0.010 slot 2 new sch. 40 pvc riser 17 - 0		
Cemfrom1:	32	Cemto1:	15
Nosacks1:	11,sand	Cemfrom2:	15
Cemto2:	13	Nosacks2:	1, bent. chips
Cemfrom3:	13	Cemto3:	0
Nosacks3:	1.5, grout	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	02/28/2006	Artflow:	Not Reported
Packers:	bentonite chips 15-13		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Patrick Stephens
Drllicno:	4850	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066631		

O139
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066632**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	255651	Dateentere:	06/06/2011
Ownname:	National Flame & Forge		
Ownstreet:	330 W 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-06	Latitude:	294831
Lat dec:	29.808611		
Longitude:	952413		
Long dec:	-95.403611		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	04/27/2011
Datecomp:	04/27/2011	Dia1:	8
Dia1to:	32	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 1 dark gray silty clay 1 - 10 dark gray clay 10 - 21 light gray clay 21 - 25 gray clay 25 - 32 brown silty clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 32 - 17 0.010 slot 2 new sch. 40 pvc riser 17 - 0		
Cemfrom1:	32	Cemto1:	15
Nosacks1:	11,sand	Cemfrom2:	15
Cemto2:	13	Nosacks2:	1, bent. chips
Cemfrom3:	13	Cemto3:	0
Nosacks3:	1.5, grout	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	03/28/2011	Artflow:	Not Reported
Packers:	bentonite chips 15-13		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Patrick Stephens
Drllicno:	4850	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066632		

O140
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066629**

Trackno:	255643	Dateentere:	06/06/2011
Ownname:	National Flame & Forge		
Ownstreet:	330 W 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-03	Latitude:	294831
Lat dec:	29.808611		
Longitude:	952413		
Long dec:	-95.403611		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	04/26/2011
Datecomp:	04/26/2011	Dia1:	8
Dia1to:	32	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0 - 5.5 dark silty clay 5.5 - 19 light gray clay w/ brown clay 19 - 31 brown silty clay, saturated 31 - 32 brown silty clay

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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 32 - 17 0.010 slot 2 new sch. 40 pvc riser 17 - 0		
Cemfrom1:	32	Cemto1:	15
Nosacks1:	11,sand	Cemfrom2:	15
Cemto2:	13	Nosacks2:	1, bent. chips
Cemfrom3:	13	Cemto3:	0
Nosacks3:	1.5, grout	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/02/2009	Artflow:	Not Reported
Packers:	bentonite chips 15-13		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Patrick Stephens
Drllicno:	4850	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066629		

O141
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066630**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	255644	Dateentere:	06/06/2011
Ownname:	National Flame & Forge		
Ownstreet:	330 W 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-04	Latitude:	294831
Lat dec:	29.808611		
Longitude:	952413		
Long dec:	-95.403611		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	04/26/2011
Datecomp:	04/26/2011	Dia1:	8
Dia1to:	32	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 6 dark gray silty clay 6 - 25 light gray silty clay 25 - 32 brown silty clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 32 - 17 0.010 slot 2 new sch. 40 pvc riser 17 - 0		
Cemfrom1:	32	Cemto1:	15
Nosacks1:	11,sand	Cemfrom2:	15
Cemto2:	13	Nosacks2:	1, bent. chips
Cemfrom3:	13	Cemto3:	0
Nosacks3:	1.5, grout	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	11/02/2009	Artflow:	Not Reported
Packers:	bentonite chips 15-13		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Patrick Stephens
Drllicno:	4850	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066630		

P142
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066884**

Trackno:	34343	Dateentere:	03/18/2004
Ownname:	Amir Au-Hasora		
Ownstreet:	211 W. Crosstimbers		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018	County:	Harris
Wellstreet:	202 W. Crosstimbers		
Wellcity:	Houston	Wellzip:	77018
Own:	MW-4B	Latitude:	294840
Lat dec:	29.811111		
Longitude:	952408		
Long dec:	-95.402222		
Elev:	0	Brandmodel:	Magellan GPS Blazer 12
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	02/27/2004
Datecomp:	02/27/2004	Dia1:	8
Dia1to:	25	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0 - 0.5 concrete and asphalt .5 - 5 dark brown/gray clay 5 - 11 greenish gray clay 11 - 12.5 greenish gray/orange clay 12.5 - 18 gray and orange mottled

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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 25 - 5 0.010 slot 2 new sch. 40 pvc riser 5 - 0		
Cemfrom1:	25	Cemto1:	3
Nosacks1:	13,sand	Cemfrom2:	3
Cemto2:	1	Nosacks2:	1, chips
Cemfrom3:	1	Cemto3:	0
Nosacks3:	1.5, concrete	Cementmeth:	handmix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	03/04/2004	Artflow:	Not Reported
Packers:	Bentonite Chips	3' -1'	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	3096	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Thomas E. Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066884		

P143
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021680**

Plugtrackn:	53120	Dateentere:	02/17/2009
Ownname:	Amir Au Hasora	Ownstreet:	211 W. Crosstimbers
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018		
Wellstreet:	211 W. Crosstimbers		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294840
Lat dec:	29.811111		
Longitude:	952408		
Long dec:	-95.402222		
Brmod:	magellan	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-4B
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Thomas Mathers	Histdrllic:	3096
Histdatedr:	02/27/2004	Histtracki:	34343
Histdiamin:	2	Histdepth:	25
Plugdate:	01/25/2009		
Plugmeth:	No Data		
Plugopname:	Pat Stephens	Plugoplic:	4850
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	25
Cbto1:	2	Cbsacks1:	3,chips
Cbfrom2:	2	Cbto2:	0
Cbsacks2:	.5,concrete	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12243 B. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021680

P144
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066882**

Trackno:	34344	Dateentere:	03/18/2004
Ownname:	Amir Au-Hasora		
Ownstreet:	211 W. Crosstimbers		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018	County:	Harris
Wellstreet:	202 W. Crosstimbers		
Wellcity:	Houston	Wellzip:	77018
Own:	MW-5B	Latitude:	294840
Lat dec:	29.811111		
Longitude:	952408		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Long dec:	-95.402222		
Elev:	0	Brandmodel:	Magellan GPS Blazer 12
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	02/27/2004
Datecomp:	02/27/2004	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 0.5 concrete and asphalt .5 - 8.5 dark gray silty clay 8.5 - 10.5 dark gray silty clay 10.5 - 20 orange and gray clay		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 20 - 2 0.010 slot 2 new sch. 40 pvc riser 2 - 0		
Cemfrom1:	20	Cemto1:	1
Nosacks1:	11,sand	Cemfrom2:	1
Cemto2:	.5	Nosacks2:	.5, chips
Cemfrom3:	.5	Cemto3:	0
Nosacks3:	.5, concrete	Cementmeth:	handmix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	03/08/2004	Artflow:	Not Reported
Packers:	Bentonite Chips	1 - .5	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.

Drllicno:	3096	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Thomas E. Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066882		

P145
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066883**

Trackno:	34345	Dateentere:	03/18/2004
Ownname:	Amir Au-Hasora		
Ownstreet:	211 W. Crosstimbers		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018	County:	Harris
Wellstreet:	202 W. Crosstimbers		
Wellcity:	Houston	Wellzip:	77018
Own:	MW-6B	Latitude:	294840
Lat dec:	29.811111		
Longitude:	952408		
Long dec:	-95.402222		
Elev:	0	Brandmodel:	Magellan GPS Blazer 12
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	02/27/2004
Datecomp:	02/27/2004	Dia1:	8
Dia1to:	20	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0 - 0.5 concrete and asphalt .5 - 5 clay fill material 5 - 10 greenish gray clay 10 - 11 gray silty clay 11 - 15 greenish gray clay 15 -

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
Gpf:	Not Reported	Gpt:	Not Reported

Case Screen:	2 new sch. 40 pvc screen 20 - 2 0.010 slot 2 new sch. 40 pvc riser 2 - 0		
Cemfrom1:	20	Cemto1:	1
Nosacks1:	11,sand	Cemfrom2:	1
Cemto2:	.5	Nosacks2:	.5, chips
Cemfrom3:	.5	Cemto3:	0
Nosacks3:	.5, concrete	Cementmeth:	handmix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	03/08/2004	Artflow:	Not Reported
Packers:	Bentonite Chips	1 - .5	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	3096	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Thomas E. Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066883		

P146
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021682**

Plugtrackn:	53130	Dateentere:	02/17/2009
Ownname:	Amir Au Hasora	Ownstreet:	211 W. Crosstimbers
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018		
Wellstreet:	211 W. Crosstimbers		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294840
Lat dec:	29.811111		
Longitude:	952408		
Long dec:	-95.402222		

Brmod:	magellan	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-6B
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Thomas Mathers	Histdrllic:	3096
Histdatedr:	02/27/2004	Histtracki:	34345
Histdiamin:	2	Histdepth:	20
Plugdate:	01/25/2009		
Plugmeth:	No Data		
Plugopname:	Pat Stephens	Plugoplic:	4850
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	20
Cbto1:	2	Cbsacks1:	2.5,chips
Cbfrom2:	2	Cbto2:	0
Cbsacks2:	.5,concrete	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12243 B. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021682

P147
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021681**

Plugtrackn:	53125	Dateentere:	02/17/2009
Ownname:	Amir Au Hasora	Ownstreet:	211 W. Crosstimbers
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018		
Wellstreet:	211 W. Crosstimbers		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294840
Lat dec:	29.811111		
Longitude:	952408		
Long dec:	-95.402222		
Brmod:	magellan	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-5B
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Thomas Mathers	Histdrllic:	3096
Histdatedr:	02/27/2004	Histtracki:	34344
Histdiamin:	2	Histdepth:	20
Plugdate:	01/25/2009		
Plugmeth:	No Data		
Plugopname:	Pat Stephens	Plugoplic:	4850
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	20
Cbto1:	2	Cbsacks1:	2.5,chips
Cbfrom2:	2	Cbto2:	0
Cbsacks2:	.5,concrete	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12243 B. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021681

L148
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066775**

Trackno:	255638	Dateentere:	06/06/2011
Ownname:	National Flame & Forge		
Ownstreet:	330 W 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-02	Latitude:	294835
Lat dec:	29.809722		
Longitude:	952410		
Long dec:	-95.402777		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	04/27/2011
Datecomp:	04/27/2011	Dia1:	8
Dia1to:	35	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0 - 1 Back fill material, dark gray sandy clay 1 - 2.5 silty clay, dark gray 2.5 - 4 gray silty clay 4 - 5 light gray clay 5 - 9 dark gray clay 9

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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 35 - 15 0.010 slot 2 new sch. 40 pvc riser 15 - 0		
Cemfrom1:	35	Cemto1:	13
Nosacks1:	14,sand	Cemfrom2:	13
Cemto2:	11	Nosacks2:	1, bent. chips
Cemfrom3:	11	Cemto3:	0
Nosacks3:	1.5, grout	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/06/2011	Artflow:	Not Reported
Packers:	bentonite chips 13- 11		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Patrick Stephens
Drllicno:	4850	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066775		

L149
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066774**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	255635	Dateentere:	06/06/2011
Ownname:	National Flame & Forge		
Ownstreet:	330 W 25th St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-01	Latitude:	294835
Lat dec:	29.809722		
Longitude:	952410		
Long dec:	-95.402777		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	04/27/2011
Datecomp:	04/27/2011	Dia1:	8
Dia1to:	40	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 1 fill material, black silty clay 1 - 5 clay, dark clay w/ light gray mottles 5 - 13 clay, light gray and brown 13 - 26 clay, gray w/ brown mottling 26 - 40 clay, brown		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 40 - 20 0.010 slot 2 new sch. 40 pvc riser 20 - 0		
Cemfrom1:	40	Cemto1:	18
Nosacks1:	14,sand	Cemfrom2:	18
Cemto2:	16	Nosacks2:	1, bent. chips
Cemfrom3:	16	Cemto3:	0
Nosacks3:	2, grout	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	02/24/2006	Artflow:	Not Reported
Packers:	bentonite chips 18 -16		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Patrick Stephens
Drllicno:	4850	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066774		

O150
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066611**

Trackno:	266556	Dateentere:	09/23/2011
Ownname:	National Flame & Forge, Inc		
Ownstreet:	2828 Trout St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77093	County:	Harris
Wellstreet:	303 W 25th		
Wellcity:	Houston	Wellzip:	77008
Own:	MW-10	Latitude:	294830
Lat dec:	29.808333		
Longitude:	952413		
Long dec:	-95.403611		
Elev:	0	Brandmodel:	Not Reported
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	09/13/2011
Datecomp:	09/13/2011	Dia1:	8.25
Dia1to:	34	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1.0 Ft. Clay and silt, dark gray 1.0-8.0 Ft. Clay, dark gray 8.0-21.0 Ft. Clay, light gray 21.0-23.0 Ft. Clay, gray 23.0-34.0 Ft. Clay and silt, brown		

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	22	Gpt:	34
Case Screen:	2 In New PVC Riser 0-24.0 Ft. SCH 40 2 In New PVC Screen 24.0-34.0 Ft. 0.010		
Cemfrom1:	0	Cemto1:	1
Nosacks1:	Concrete	Cemfrom2:	1
Cemto2:	19	Nosacks2:	Grout
Cemfrom3:	19	Cemto3:	22
Nosacks3:	Bentonite	Cementmeth:	Not Reported
Cementby:	Not Reported	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	05/14/2011	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
Tpturbine:	0	Tpjet:	0
Tpsubmersi:	0	Tpcylinder:	0
Tpotherck:	0	Tpother:	Not Reported
Pumpbowlde:	Not Reported	Wtpump:	0
Wtbailer:	1	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:	1	Chemanaln:	0
Undnatural:	0	Untype:	Not Reported
Undhydro:	0	Undhaz:	0
Undotherck:	0		
Undother:	Not Reported		
Undcertify:	0	Compname:	Alpine Field Services
Drllicno:	58337	Compstreet:	9095 Emmott
Compcity:	Houston	Compstate:	TX
Compzip:	77040	Drillernam:	Joshua Crow
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066611		

O151
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXGH30000003238**

Permitaggl:	2198		
Origaggln:	0		
Wellno:	2198		
Permittee:	National Flame & Forge, Inc.		
Wellowner:	National Flame & Forge, Inc.		
Attn:	James Lester	Correspond:	Not Reported
Address:	P.O. Box 1849	City:	Houston
State:	TX	Zip:	77251-1849
Latd:	29	Latm:	48
Lats:	32	Lond:	95
Lonm:	24	Lons:	11
Stateblock:	65	Statequadr:	13
Stateni:	6	County:	H
Regarea99:	2		
Grp:	Not Reported	Usage:	I
Yeardrill:	1965	Depthfirst:	0
Totaldepth:	612	Diameter:	6
Alloc:	.2	Active:	0
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	0	Pump2010:	0
Wellpump 1:	0	Agg2009:	0
Pump2009:	0	Wellpump 2:	0
Agg2008:	0	Pump2008:	0
Wellpump 3:	0	Agg2007:	0
Pump2007:	0	Wellpump 4:	0
Agg2006:	1	Pump2006:	0
Wellpump 5:	0	Agg2005:	1
Pump2005:	32000	Wellpump 6:	32000
Agg2004:	1	Pump2004:	10000
Wellpump 7:	10000	Agg2003:	1
Pump2003:	12000	Wellpump 8:	12000
Agg2002:	1	Pump2002:	223000
Wellpump 9:	223000	Agg2001:	1
Pump2001:	212000	Wellpum 10:	212000
Agg2000:	1	Pump2000:	346000
Wellpum 11:	346000	Agg1999:	1
Pump1999:	667000	Wellpump19:	667000
Agg1998:	1	Pump1998:	758000
Wellpum 12:	758000	Agg1997:	1
Pump1997:	251000	Wellpum 13:	251000
Agg1996:	1	Pump1996:	238000
Wellpum 14:	238000	Agg1995:	1
Pump1995:	222000	Wellpum 15:	222000
Agg1994:	1	Pump1994:	135000
Wellpum 16:	135000	Agg1993:	1
Pump1993:	77000	Wellpum 17:	77000
Agg1992:	1	Pump1992:	187000
Wellpum 18:	187000	Agg1991:	1
Pump1991:	359800	Wellpum 19:	359800
Agg1990:	1	Pump1990:	397200
Wellpum 20:	397200	Agg1989:	1
Pump1989:	372700	Wellpum 21:	372700
Agg1988:	1	Pump1988:	372180
Wellpum 22:	372180	Agg1987:	1
Pump1987:	387990	Wellpum 23:	387990
Agg1986:	1	Pump1986:	376870

Wellpum 24:	376870	Agg1985:	1
Pump1985:	102117	Wellpum 25:	102117
Agg1984:	1	Pump1984:	743731
Wellpum 26:	743731	Agg1983:	1
Pump1983:	1311030	Wellpum 27:	1311030
Agg1982:	1	Pump1982:	1266960
Wellpum 28:	1266960	Agg1981:	1
Pump1981:	2742390	Wellpum 29:	2742390
Agg1980:	1	Pump1980:	3312563
Wellpum 30:	3312563	Agg1979:	1
Pump1979:	2211150	Wellpum 31:	2211150
Agg1978:	1	Pump1978:	2996740
Wellpum 32:	2996740	Agg1977:	1
Pump1977:	3205266	Wellpum 33:	3205266
Agg1976:	1	Pump1976:	922800
Wellpum 34:	922800		

152
NNW
1/2 - 1 Mile
Higher

TX WELLS **TXGH30000003479**

Permitaggl:	1015		
Origaggln:	1062		
Wellno:	1062		
Permittee:	Houston, City of		
Wellowner:	City of Houston		
Attn:	Heights #10	Correspond:	Ann Sheridan
Address:	611 Walker Street, 21st Floor	City:	Houston
State:	TX	Zip:	77002
Latd:	29	Latm:	49
Lats:	33	Lond:	95
Lonm:	25	Lons:	7
Stateblock:	65	Statequadr:	13
Stateni:	5	County:	H
Regarea99:	2		
Grp:	COH2	Usage:	P
Yeardrill:	1949	Depthfirst:	600
Totaldepth:	1880	Diameter:	24
Alloc:	4200	Active:	-1
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	2	Pump2010:	12000
Wellpump 1:	12000	Agg2009:	38
Pump2009:	7918109000	Wellpump 2:	208371289
Agg2008:	8	Pump2008:	381000
Wellpump 3:	47625	Agg2007:	8
Pump2007:	478000	Wellpump 4:	59750
Agg2006:	8	Pump2006:	86598000
Wellpump 5:	10824750	Agg2005:	8
Pump2005:	487809000	Wellpump 6:	60976125
Agg2004:	4	Pump2004:	119938000
Wellpump 7:	29984500	Agg2003:	4
Pump2003:	218224000	Wellpump 8:	54556000

Agg2002:	1	Pump2002:	11017000
Wellpump 9:	11017000	Agg2001:	8
Pump2001:	3145656000	Wellpum 10:	393207000
Agg2000:	8	Pump2000:	3028893000
Wellpum 11:	378611625	Agg1999:	8
Pump1999:	4721051000	Wellpump19:	590131375
Agg1998:	8	Pump1998:	4386112000
Wellpum 12:	548264000	Agg1997:	9
Pump1997:	4344222000	Wellpum 13:	482691333
Agg1996:	9	Pump1996:	5830954000
Wellpum 14:	647883777	Agg1995:	9
Pump1995:	5507981000	Wellpum 15:	611997888
Agg1994:	9	Pump1994:	5754969000
Wellpum 16:	639441000	Agg1993:	9
Pump1993:	4907792000	Wellpum 17:	545310222
Agg1992:	9	Pump1992:	4853264000
Wellpum 18:	539251555	Agg1991:	9
Pump1991:	4175487000	Wellpum 19:	463943000
Agg1990:	10	Pump1990:	4149436000
Wellpum 20:	414943600	Agg1989:	10
Pump1989:	5017157000	Wellpum 21:	501715700
Agg1988:	10	Pump1988:	5698573000
Wellpum 22:	569857300	Agg1987:	12
Pump1987:	6112412000	Wellpum 23:	509367666
Agg1986:	13	Pump1986:	4262618000
Wellpum 24:	327893692	Agg1985:	13
Pump1985:	4279499000	Wellpum 25:	329192230
Agg1984:	13	Pump1984:	4472282000
Wellpum 26:	344021692	Agg1983:	13
Pump1983:	5381927000	Wellpum 27:	413994384
Agg1982:	9	Pump1982:	6126157000
Wellpum 28:	680684111	Agg1981:	11
Pump1981:	6198032000	Wellpum 29:	563457454
Agg1980:	12	Pump1980:	5755274000
Wellpum 30:	479606166	Agg1979:	11
Pump1979:	6668270000	Wellpum 31:	606206363
Agg1978:	10	Pump1978:	4880436030
Wellpum 32:	488043603	Agg1977:	10
Pump1977:	5942785980	Wellpum 33:	594278598
Agg1976:	10	Pump1976:	5717608000
Wellpum 34:	571760800		

P153
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021684**

Plugtrackn:	53133	Dateentere:	02/17/2009
Ownname:	Amir Au Hasora	Ownstreet:	211 W. Crosstimbers
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018		
Wellstreet:	211 W. Crosstimbers		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294840
Lat dec:	29.811111		
Longitude:	952407		
Long dec:	-95.401944		

Brmod:	magellan	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-7
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Omega	Histdrllic:	?
Histdatedr:	04/08/2005	Histtracki:	Not Reported
Histdiamin:	2	Histdepth:	20
Plugdate:	01/25/2009		
Plugmeth:	No Data		
Plugopname:	Pat Stephens	Plugoplic:	4850
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	20
Cbto1:	2	Cbsacks1:	2.5,chips
Cbfrom2:	2	Cbto2:	0
Cbsacks2:	.5,concrete	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12243 B. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021684

P154
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021683**

Plugtrackn:	53132	Dateentere:	02/17/2009
Ownname:	Amir Au Hasora	Ownstreet:	211 W. Crosstimbers
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018		
Wellstreet:	211 W. Crosstimbers		
Wellcity:	Houston	Wellzip:	77018
County:	Harris	Latitude:	294840
Lat dec:	29.811111		
Longitude:	952407		
Long dec:	-95.401944		
Brmod:	magellan	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW-8
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Pat Stephens	Histdrllic:	4850
Histdatedr:	10/14/2004	Histtracki:	47252
Histdiamin:	2	Histdepth:	20
Plugdate:	01/25/2009		
Plugmeth:	No Data		
Plugopname:	Pat Stephens	Plugoplic:	4850
Plugmeth1:	0	Plugmeth2:	0
Plugmeth3:	1	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	20
Cbto1:	2	Cbsacks1:	2.5,chips
Cbfrom2:	2	Cbto2:	0
Cbsacks2:	.5,concrete	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Mathers Environmental Drilling Inc.		
Compstreet:	12243 B. FM 529		
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Nameassig:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021683

Q155
SE
1/2 - 1 Mile
Lower

TX WELLS **TXWDB4000030063**

State well:	6513604	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294817
Lat dec:	29.804722		
Longitude:	952426		
Long dec:	-95.407222		
Owner 1:	City of Houston	Owner 2:	Heights #16
Driller 1:	Texas Water Wells	Driller 2:	Not Reported
Coord Accuracy:	+/- second	Aquifer co:	112CEVG
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	68
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	04001962	Well type:	withdrawal of water
Well depth:	1890	Source of1:	Drillers' log or well report
Type of li:	submersible pump	Type of po:	electric motor
Horsepower:	300	Primary use:	public supply
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	U	Water qual:	Y
Well logs :	D	Other data:	A
Date coll :	02161968	Reporting :	02
Well sched:	Not Reported	Construct :	H
Completion:	G	Casing mat:	S
Screen mat:	S	Site id:	TXWDB4000030063
State well number:	6513604	Group number:	1
C s o indicator:	C	Diameter csg scn:	24
Top depth:	0	Bottom depth:	590

State well number:	6513604	Group number:	2
C s o indicator:	C	Diameter csg scn:	12
Top depth:	500	Bottom depth:	610
State well number:	6513604	Group number:	3
C s o indicator:	S	Diameter csg scn:	12
Top depth:	610	Bottom depth:	640
State well number:	6513604	Group number:	4
C s o indicator:	C	Diameter csg scn:	12
Top depth:	640	Bottom depth:	670
State well number:	6513604	Group number:	5
C s o indicator:	S	Diameter csg scn:	12
Top depth:	670	Bottom depth:	695
State well number:	6513604	Group number:	6
C s o indicator:	C	Diameter csg scn:	12
Top depth:	695	Bottom depth:	750
State well number:	6513604	Group number:	7
C s o indicator:	S	Diameter csg scn:	12
Top depth:	750	Bottom depth:	760
State well number:	6513604	Group number:	8
C s o indicator:	C	Diameter csg scn:	12
Top depth:	760	Bottom depth:	780
State well number:	6513604	Group number:	9
C s o indicator:	S	Diameter csg scn:	12
Top depth:	780	Bottom depth:	810
State well number:	6513604	Group number:	10
C s o indicator:	C	Diameter csg scn:	12
Top depth:	810	Bottom depth:	815
State well number:	6513604	Group number:	11
C s o indicator:	S	Diameter csg scn:	12
Top depth:	815	Bottom depth:	830
State well number:	6513604	Group number:	12
C s o indicator:	C	Diameter csg scn:	12
Top depth:	830	Bottom depth:	875
State well number:	6513604	Group number:	13
C s o indicator:	S	Diameter csg scn:	12
Top depth:	875	Bottom depth:	895
State well number:	6513604	Group number:	14
C s o indicator:	C	Diameter csg scn:	12
Top depth:	895	Bottom depth:	975
State well number:	6513604	Group number:	15
C s o indicator:	S	Diameter csg scn:	12
Top depth:	975	Bottom depth:	1010

State well number:	6513604	Group number:	16
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1010	Bottom depth:	1020
State well number:	6513604	Group number:	17
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1020	Bottom depth:	1040
State well number:	6513604	Group number:	18
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1040	Bottom depth:	1060
State well number:	6513604	Group number:	19
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1060	Bottom depth:	1080
State well number:	6513604	Group number:	20
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1080	Bottom depth:	1090
State well number:	6513604	Group number:	21
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1090	Bottom depth:	1100
State well number:	6513604	Group number:	22
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1100	Bottom depth:	1135
State well number:	6513604	Group number:	23
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1135	Bottom depth:	1155
State well number:	6513604	Group number:	24
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1155	Bottom depth:	1180
State well number:	6513604	Group number:	25
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1180	Bottom depth:	1230
State well number:	6513604	Group number:	26
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1230	Bottom depth:	1285
State well number:	6513604	Group number:	27
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1285	Bottom depth:	1305
State well number:	6513604	Group number:	28
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1305	Bottom depth:	1335
State well number:	6513604	Group number:	29
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1335	Bottom depth:	1355

State well number:	6513604	Group number:	30
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1355	Bottom depth:	1415
State well number:	6513604	Group number:	31
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1415	Bottom depth:	1435
State well number:	6513604	Group number:	32
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1435	Bottom depth:	1615
State well number:	6513604	Group number:	33
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1615	Bottom depth:	1635
State well number:	6513604	Group number:	34
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1635	Bottom depth:	1655
State well number:	6513604	Group number:	35
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1655	Bottom depth:	1665
State well number:	6513604	Group number:	36
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1665	Bottom depth:	1685
State well number:	6513604	Group number:	37
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1685	Bottom depth:	1695
State well number:	6513604	Group number:	38
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1695	Bottom depth:	1775
State well number:	6513604	Group number:	39
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1775	Bottom depth:	1790
State well number:	6513604	Group number:	40
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1790	Bottom depth:	1800
State well number:	6513604	Group number:	41
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1800	Bottom depth:	1815
State well number:	6513604	Group number:	42
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1815	Bottom depth:	1845
State well number:	6513604	Group number:	43
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1845	Bottom depth:	1860

State well number:	6513604	Group number:	44
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1860	Bottom depth:	1890
Date:	6/16/1962	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	100.
Plus minus:	Not Reported		
Date:	3/7/1963	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	46
Plus minus:	Not Reported		
Date:	7/23/1963	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	62
Plus minus:	Not Reported		
Date:	2/25/1964	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	88
Plus minus:	Not Reported		
Date:	2/22/1965	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	77
Plus minus:	Not Reported		
Date:	2/15/1966	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	74
Plus minus:	Not Reported		
Date:	2/10/1967	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	81
Plus minus:	Not Reported		
Date:	2/12/1968	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	106
Plus minus:	Not Reported		
Date:	2/16/1970	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	79
Plus minus:	Not Reported		
Date:	2/11/1971	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	64
Plus minus:	Not Reported		

Date:	1/31/1972	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	78
Plus minus:	Not Reported		

Date:	1/30/1973	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	68
Plus minus:	Not Reported		

Date:	2/21/1974	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	66
Plus minus:	Not Reported		

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-276.6	Mm date:	1
Dd date:	2	Yy date:	2003
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	01/28/2004	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-381	Mm date:	1
Dd date:	3	Yy date:	1984
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-394	Mm date:	1
Dd date:	6	Yy date:	1988
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-338.9	Mm date:	1
Dd date:	6	Yy date:	1997
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	09/17/1997	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-368.6	Mm date:	1
Dd date:	7	Yy date:	1995
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	08/23/1995	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-337.0	Mm date:	1
Dd date:	8	Yy date:	1996
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/03/1997	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-344.1	Mm date:	1
Dd date:	10	Yy date:	1985
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-422	Mm date:	1
Dd date:	11	Yy date:	1983
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-449	Mm date:	1
Dd date:	11	Yy date:	1990
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-378	Mm date:	1
Dd date:	11	Yy date:	1993
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	04
Date entered:	03/16/1994	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-233.6	Mm date:	1
Dd date:	11	Yy date:	2005
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/06/2006	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-373	Mm date:	1
Dd date:	12	Yy date:	1994
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	04
Date entered:	03/16/1995	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-403	Mm date:	1
Dd date:	13	Yy date:	1978
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-222.6	Mm date:	1
Dd date:	13	Yy date:	2009
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	05/07/2010	User name:	banderso

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-376	Mm date:	1
Dd date:	14	Yy date:	1992
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	04
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-284.9	Mm date:	1
Dd date:	14	Yy date:	2000
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	03/15/2001	User name:	jhopkins

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-285	Mm date:	1
Dd date:	14	Yy date:	2000
Measurement number:	02	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	03/15/2001	User name:	jhopkins

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-221.9	Mm date:	1
Dd date:	15	Yy date:	2010
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	05/31/2011	User name:	banderso

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-416.5	Mm date:	1
Dd date:	19	Yy date:	1982
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-205.5	Mm date:	1
Dd date:	22	Yy date:	2008
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/22/2009	User name:	banderso

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-369.4	Mm date:	1
Dd date:	24	Yy date:	1989
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	04
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-223.4	Mm date:	1
Dd date:	24	Yy date:	2007
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/04/2008	User name:	banderso

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-352	Mm date:	1
Dd date:	25	Yy date:	1991
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-395	Mm date:	1
Dd date:	26	Yy date:	1987
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-339.1	Mm date:	1
Dd date:	26	Yy date:	2001
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	02/12/2002	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-254.8	Mm date:	1
Dd date:	26	Yy date:	2006
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/04/2007	User name:	banderso

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-297.6	Mm date:	1
Dd date:	28	Yy date:	1998
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	04/07/1999	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-337.5	Mm date:	1
Dd date:	29	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	05/05/2003	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-323.0	Mm date:	2
Dd date:	2	Yy date:	1988
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-259	Mm date:	2
Dd date:	2	Yy date:	2004
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	02/10/2005	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-376	Mm date:	2
Dd date:	4	Yy date:	1976
Measurement number:	01	Measuring agency:	07
Method of meas:	7	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-386	Mm date:	2
Dd date:	6	Yy date:	1975
Measurement number:	01	Measuring agency:	07
Method of meas:	7	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-404.3	Mm date:	2
Dd date:	7	Yy date:	1986
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-309.9	Mm date:	2
Dd date:	9	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-401	Mm date:	2
Dd date:	9	Yy date:	1977
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-248	Mm date:	2
Dd date:	13	Yy date:	1964
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-305.2	Mm date:	2
Dd date:	17	Yy date:	1969
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-271	Mm date:	2
Dd date:	18	Yy date:	1965
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-344.2	Mm date:	2
Dd date:	26	Yy date:	1970
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-325.7	Mm date:	2
Dd date:	29	Yy date:	1968
Measurement number:	01	Measuring agency:	04
Method of meas:	2	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-297.4	Mm date:	3
Dd date:	2	Yy date:	1966
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-265	Mm date:	4
Dd date:	1	Yy date:	1963
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	04
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-396	Mm date:	4
Dd date:	17	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/05/2003	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-396	Mm date:	4
Dd date:	21	Yy date:	2004
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	02
Date entered:	02/10/2005	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-397	Mm date:	4
Dd date:	23	Yy date:	2003
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	02
Date entered:	01/28/2004	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-399	Mm date:	5
Dd date:	19	Yy date:	1999
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/23/2000	User name:	jphillip

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-413	Mm date:	5
Dd date:	24	Yy date:	2000
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	03/15/2001	User name:	jhopkins

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-323	Mm date:	6
Dd date:	7	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	05/05/2003	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-257.7	Mm date:	6
Dd date:	16	Yy date:	1962
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-404	Mm date:	9
Dd date:	1	Yy date:	1977
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-424	Mm date:	9
Dd date:	6	Yy date:	2006
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	04/04/2007	User name:	banderso

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-345.3	Mm date:	9
Dd date:	9	Yy date:	1968
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-415	Mm date:	9
Dd date:	15	Yy date:	1999
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/23/2000	User name:	jphillip

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-398	Mm date:	9
Dd date:	15	Yy date:	2003
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	02
Date entered:	01/28/2004	User name:	drjones

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-422	Mm date:	9
Dd date:	16	Yy date:	2005
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	04/06/2006	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-420	Mm date:	9
Dd date:	19	Yy date:	1996
Measurement number:	01	Measuring agency:	04
Method of meas:	2	Remark:	02
Date entered:	04/03/1997	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-410	Mm date:	9
Dd date:	21	Yy date:	2004
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	02
Date entered:	02/10/2005	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-387	Mm date:	9
Dd date:	25	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/05/2003	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-352	Mm date:	10
Dd date:	10	Yy date:	2000
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	02/12/2002	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-270	Mm date:	10
Dd date:	21	Yy date:	2003
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	02/10/2005	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-346	Mm date:	10
Dd date:	25	Yy date:	1973
Measurement number:	01	Measuring agency:	10
Method of meas:	7	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-301	Mm date:	11
Dd date:	1	Yy date:	2001
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	05/05/2003	User name:	drjones

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-379	Mm date:	11
Dd date:	1	Yy date:	2001
Measurement number:	02	Measuring agency:	04
Method of meas:	3	Remark:	02
Date entered:	05/06/2003	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-275	Mm date:	11
Dd date:	4	Yy date:	2004
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	04/06/2006	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-275	Mm date:	11
Dd date:	8	Yy date:	2007
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	04/22/2009	User name:	banderso

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-325	Mm date:	11
Dd date:	27	Yy date:	2002
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	01/28/2004	User name:	drjones

State well number:	6513604	Pn well visit mark:	P
Depth from lsd:	-313	Mm date:	12
Dd date:	7	Yy date:	1999
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	03/15/2001	User name:	jhopkins

State well number:	6513604	Mm date:	1
Dd date:	6	Yydate:	1978
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	320	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	7	Q00940 flag:	Not Reported
Q00940 chloride mg:	61	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	262.3
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	680
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	1
Dd date:	30	Yydate:	1973
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	312	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	58	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	255.74
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	677
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	1
Dd date:	31	Yydate:	1972
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	308	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	56	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	252.46
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	672
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	3	Yydate:	1975
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	314	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	8	Q00940 flag:	Not Reported
Q00940 chloride mg:	60	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	257.38
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	681
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	8	Yydate:	1977
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	324	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	6	Q00940 flag:	Not Reported
Q00940 chloride mg:	62	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	265.57
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	702
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	10	Yydate:	1967
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	292	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	50	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.6	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	239.34
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	617
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	11	Yydate:	1971
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	328	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	61	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.6	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	268.85
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	693
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	12	Yydate:	1968
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	26	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	250	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	30	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.5	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	204.92
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	491
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	13	Yydate:	1976
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	254	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	14	Q00940 flag:	Not Reported
Q00940 chloride mg:	37	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	208.2
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	536
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	15	Yydate:	1966
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	312	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	56	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.5	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	255.74
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	663
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	16	Yydate:	1970
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	302	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	54	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	247.54
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	643
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	21	Yydate:	1974
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	29	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	310	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	60	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	254.1
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	700
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	22	Yydate:	1965
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	256	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	49	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8.4	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	546
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	22	Yydate:	1979
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	320	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	6	Q00940 flag:	Not Reported
Q00940 chloride mg:	61	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	262.3
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	705
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	2
Dd date:	25	Yydate:	1964
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	304	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	60	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	249.18
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	665
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	3
Dd date:	7	Yydate:	1963
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	298	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	62	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	244.26
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	654
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	4
Dd date:	2	Yydate:	1980
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	26	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	320	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	2	Q00940 flag:	Not Reported
Q00940 chloride mg:	58	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	262.3
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	680
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	6
Dd date:	16	Yydate:	1962
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	16	Q00910 flag:	Not Reported
Q00910 calcium mgl:	15	Q00920 flag:	Not Reported
Q00920 magnes mgl:	5	Q00929 flag:	Not Reported
Q00929 sodium mgl:	137	Q00937 flag:	Not Reported
Q00937 potass mgl:	2	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	322	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	5	Q00940 flag:	Not Reported
Q00940 chloride mg:	60	Q00951 flag:	Not Reported
Q00951 fluoride mg:	.9	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	0	Q00403 flag:	Not Reported
Q00403 ph:	7.2	Q70300 tds:	399
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	263.93
Q00900 tot hardnes:	56	Q00932 percent na:	83
Q00931 sar:	7.83	Q71860 rsc:	4.11
Q00095 flag:	Not Reported	Q00095 spec cond:	690
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	7
Dd date:	23	Yydate:	1963
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	332	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	68	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.2	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	272.13
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	696
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	9
Dd date:	1	Yydate:	1993
Sample number:	1	Sample time:	1425
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	Not Reported
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	58	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	647
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	9
Dd date:	13	Yydate:	1995
Sample number:	1	Sample time:	1230
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	U S G S Water-Data R. TX-95-4	Reliability rem:	04
Collecting agency:	03	Lab code:	02
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	58	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	627
Date entered:	02/22/1996	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	9
Dd date:	17	Yydate:	1976
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	320	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	8	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	262.3
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	695
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Mm date:	9
Dd date:	19	Yydate:	1996
Sample number:	1	Sample time:	0930
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	USGS Water Data Rpt. TX-96-4	Reliability rem:	04
Collecting agency:	03	Lab code:	02
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	50	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8.1	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	614
Date entered:	05/13/1997	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513604	Group number:	1
Remarks 1:	Reported yield 2565 GPM in 1962.		
Remarks 2:	Aquifer test results in TWDB R-98.		

State well number:	6513604	Group number:	2
Remarks 1:	Test data in TWDB files.		
Remarks 2:	Not Reported		

Q156
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40001167125**

Org. Identifier:	USGS-TX		
Formal name:	USGS Texas Water Science Center		
Monloc Identifier:	USGS-294816095242501		
Monloc name:	LJ-65-13-604		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	12040104	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	29.8046713
Longitude:	-95.4071612	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	70
Vert measure units:	feet	Vertacc measure val:	1.0
Vert accmeasure units:	feet		
Vertcollection method:	Not Reported		
Vert coord refsys:	NAVD88	Countrycode:	US
Aquifername:	Coastal lowlands aquifer system		
Formation type:	Evangeline Aquifer		
Aquifer type:	Not Reported		
Construction date:	19620410	Welldepth:	1890
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 68

Date	Feet below Surface	Feet to Sealevel
2005-01-11	233.63	
2004-09-21	410	
Note: The site was being pumped.		
2004-04-21	396	
Note: The site was being pumped.		
2004-02-02	259	
2003-09-15	398	
Note: The site was being pumped.		
2003-04-23	397	
Note: The site was being pumped.		
2004-11-04	275	
2003-10-21	270	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
2003-01-02	276.64	
2002-09-25	387	
Note: The site was being pumped.		
2002-06-07	323	
2002-04-17	396	
Note: The site was being pumped.		
2002-01-29	337.56	
2001-11-01	379	
Note: The site was being pumped.		
2001-11-01	301	
2001-04-25	394	
Note: The site was being pumped.		
2001-01-26	339.13	
2000-10-10	411	
Note: The site was being pumped.		
2000-10-10	352	
2000-05-24	413	
Note: The site was being pumped.		
2000-01-14	285	
1999-09-15	415	
Note: The site was being pumped.		
1999-05-19	399	
Note: The site was being pumped.		
1998-12-03	351	
Note: The site had been pumped recently.		
1998-12-03	423	
Note: The site was being pumped.		
1998-01-28	297.63	
1997-01-06	348	
1996-09-19	420	
Note: The site was being pumped.		
1996-01-08	348	
1995-01-07	368.6	
1994-01-12	373	
Note: The site had been pumped recently.		
1993-01-11	378	
Note: The site had been pumped recently.		
1992-01-14	376	
Note: The site had been pumped recently.		
1991-01-25	352	
1989-01-24	379	
Note: The site had been pumped recently.		
1989-01-24	369.40	
Note: The site had been pumped recently.		
1988-02-02	323.08	
1987-01-26	395	
1985-01-10	344.10	
1983-01-11	422.5	
1978-01-13	403	
1977-02-09	401	
1975-02-06	386	
1970-02-26	344.27	
1968-09-09	345.39	
1967-02-09	309.9	
1965-02-18	271	

Date	Feet below Surface	Feet to Sealevel
2002-11-27	325	
2001-01-26	339	
2000-01-14	284.97	
1997-11-06	310.44	
1997-01-06	338.93	
1996-01-08	337.05	
1995-01-07	369	
1990-01-11	449	
1988-01-06	394	
1986-02-07	404.34	
1984-01-03	381.5	
1982-01-19	416.5	
1977-09-01	404	
1976-02-04	376	
1973-10-25	346	
1969-02-17	305.21	
1968-02-29	325.7	
1966-03-02	297.42	
1964-02-13	248.00	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1963-04-01	265	
1962-06-16	257.66	

O157
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066587**

Trackno:	264860	Dateentere:	09/07/2011
Ownname:	National Flame & Forge, Inc.		
Ownstreet:	2828 Trout St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77093	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-09	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952412		
Long dec:	-95.403333		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/28/2011
Datecomp:	06/28/2011	Dia1:	8
Dia1to:	32	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 1 fill, sand 1 - 3 clay and sand, dark gray 3 - 24 clay, light gray 24 - 25 clay and silt, light gray 25 - 29 clay and silt, red 29 - 31 silt, red 31 -		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 32 - 22 0.010 slot 2 new sch. 40 pvc riser 22 - 0		
Cemfrom1:	32	Cemto1:	20
Nosacks1:	7,sand	Cemfrom2:	20
Cemto2:	18	Nosacks2:	1, bent. chips
Cemfrom3:	18	Cemto3:	0
Nosacks3:	3	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0

Sca:	0	Watlev:	Not Reported
Watlevdate:	09/06/2011	Artflow:	Not Reported
Packers:	bentonite chips	20 -18	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066587		

O158
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066586**

Trackno:	264857	Dateentere:	09/07/2011
Ownname:	National Flame & Forge, Inc.		
Ownstreet:	2828 Trout St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77093	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-08	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952412		
Long dec:	-95.403333		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/28/2011
Datecomp:	06/28/2011	Dia1:	8
Dia1to:	35	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 1 fill, sand 1 - 3 clay, dark gray 3 - 20 clay, light gray 20 - 25 clay and silt, light gray 25 - 30 clay, red 30 - 35 clay and silt, red		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 35 - 25 0.010 slot 2 new sch. 40 pvc riser 25 - 0		
Cemfrom1:	35	Cemto1:	22
Nosacks1:	7,sand	Cemfrom2:	23
Cemto2:	21	Nosacks2:	1, bent. chips
Cemfrom3:	21	Cemto3:	0
Nosacks3:	3.5	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	09/06/2011	Artflow:	Not Reported
Packers:	bentonite chips 23 -20		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066586		

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
TX WELLS	TXMON2000066585

O159
ESE
1/2 - 1 Mile
Lower

Trackno:	264854	Dateentere:	09/07/2011
Ownname:	National Flame & Forge, Inc.		
Ownstreet:	2828 Trout St.		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77093	County:	Harris
Wellstreet:	330 W. 25th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-07	Latitude:	294829
Lat dec:	29.808055		
Longitude:	952412		
Long dec:	-95.403333		
Elev:	0	Brandmodel:	Magellan GPS
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/27/2011
Datecomp:	06/27/2011	Dia1:	8
Dia1to:	32	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 1 fill 1 - 6 clay, and silt, dark gray 6 - 10 clay, and silt, light gray 10 - 15 clay, light gray 15 - 29 clay, red 29 - 31 silt, red, saturated 31 - 32		
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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 32 - 22 0.010 slot 2 new sch. 40 pvc riser 22 - 0		
Cemfrom1:	32	Cemto1:	20
Nosacks1:	7,sand	Cemfrom2:	20
Cemto2:	18	Nosacks2:	1, bent. chips
Cemfrom3:	18	Cemto3:	0
Nosacks3:	3	Cementmeth:	grout pump
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0

Sca:	0	Watlev:	Not Reported
Watlevdate:	05/26/2011	Artflow:	Not Reported
Packers:	bentonite chips	20 -18	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	4850	Compstreet:	12243 B. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Patrick Stephens
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000066585		

Q160
SE
1/2 - 1 Mile
Lower

TX WELLS **TXEQ30000005430**

Pws id:	1010013	Water sour:	G1010013X
Fips count:	201	Quadrangle:	2995-432
Latitude:	294816.84375		
Longitude:	952424.5		
Location a:	U	Agency:	TCEQ
Location m:	GPS-S	Horizontal:	83
Spatial re:	T	Horizont 1:	I
Horizont 2:	S	Elevation:	66
Elevation :	D	Vertical d:	29
Location d:	05/24/2007	Elevation1:	04/24/2008
Elevatio 1:	TCEQ	Elevatio 2:	G
Latdd:	29.80468369		
Longdd:	95.40681458		
Gps certif:	98040801	Need bette:	No
Last chang:	05/24/2007	Initials:	GST
Remarks:	500 W 21st		
Site id:	TXEQ30000005430		

Pws id:	1010013	Water source:	G1010013X
Well depth:	1844	Depth agency:	DRILL
Depth source:	D	Aquifer:	112CHCT
Aquifer id:	31		
Aquifer name:	Chicot		
Aquifer method:	S	Aquifer type:	1
Drill date:	19620400	Last change:	02/21/2003
Initials:	CRJ		
Remarks:	Reworked 11/1985, plugged back to 1844 ft		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013X
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294816.84375		
Longitude:	952424.5		
Location accuracy:	U	Agency:	TCEQ
Location method:	GPS-S	Horizontal datum:	83
Spatial reference code:	T	Horizontal accuracy:	I
Horizontal reference:	S	Elevation:	66
Elevation method:	D	Vertical datum:	29
Location date:	05/24/2007	Elevation date:	04/24/2008
Elevation agency:	TCEQ	Elevation accuracy:	G
Latdd:	29.80468369		
Longdd:	95.40681458		
Gps certification number:	98040801	Need better location:	No
Last change:	05/24/2007	Initials:	GST
Remarks:	500 W 21st		

Pws id:	1010013	Water source:	G1010013X
Date:	19620616	Depth from land surface:	-257.7
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19630401	Depth from land surface:	-265.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19640213	Depth from land surface:	-248.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19650218	Depth from land surface:	-271.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19660302	Depth from land surface:	-297.42
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19670209	Depth from land surface:	-309.9
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19680229	Depth from land surface:	-325.7
Agency:	USGS	Measuring method:	T
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19680909	Depth from land surface:	-345.39
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19690217	Depth from land surface:	-305.21
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19700226	Depth from land surface:	-344.27
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19731025	Depth from land surface:	-346.0
Agency:	COMM	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19750206	Depth from land surface:	-386.0
Agency:	DRILL	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19760204	Depth from land surface:	-376.0
Agency:	DRILL	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19770209	Depth from land surface:	-401.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19770901	Depth from land surface:	-404.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19780113	Depth from land surface:	-403.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19820119	Depth from land surface:	-416.5
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19830111	Depth from land surface:	-422.5
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19840103	Depth from land surface:	-381.5
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013X
Date:	19850110	Depth from land surface:	-344.1
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19860207	Depth from land surface:	-404.34
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19870126	Depth from land surface:	-395.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19880106	Depth from land surface:	-394.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19880202	Depth from land surface:	-323.08
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19890124	Depth from land surface:	-369.4
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19900111	Depth from land surface:	-449.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19910125	Depth from land surface:	-352.0
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19920114	Depth from land surface:	-376.0
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19930111	Depth from land surface:	-378.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19940112	Depth from land surface:	-373.0
Agency:	USGS	Measuring method:	A
Remarks:	04		

Pws id:	1010013	Water source:	G1010013X
Date:	19950107	Depth from land surface:	-368.6
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19960108	Depth from land surface:	-337.05
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19960919	Depth from land surface:	-420.0
Agency:	USGS	Measuring method:	T
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Date:	19970106	Depth from land surface:	-338.93
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013X
Record number:	1	Well interval:	ANNULAR CEMENT
Top depth:	0.	Bottom depth:	590.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	Not Reported	Casing material:	Not Reported
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013X
Record number:	2	Well interval:	OPENING INTERVAL
Top depth:	604.	Bottom depth:	1844.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	Not Reported
Opening method:	1	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

R161
West
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021730**

Plugtrackn:	68099	Dateentere:	12/07/2010
Ownname:	Motiva Enterprises LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	1525 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952544		
Long dec:	-95.428888		

Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-5
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	UNKNOWN	Histdrllic:	N/A
Histdatedr:	12/17/1987	Histtracki:	N/A
Histdiamin:	4	Histdepth:	25
Plugdate:	11/15/2010		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	25	Cbsacks1:	1 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021730

R162
West
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021731**

Plugtrackn:	68098	Dateentere:	12/07/2010
Ownname:	Motiva Enterprises LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	1525 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952544		
Long dec:	-95.428888		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	UNKNOWN	Histdrllic:	N/A
Histdatedr:	02/13/2008	Histtracki:	N/A
Histdiamin:	4	Histdepth:	25
Plugdate:	11/15/2010		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	25	Cbsacks1:	1 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021731

R163
West
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021729**

Plugtrackn:	68097	Dateentere:	12/07/2010
Ownname:	Motiva Enterprises LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	1525 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952544		
Long dec:	-95.428888		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	UNKNOWN	Histdrllic:	N/A
Histdatedr:	12/17/1987	Histtracki:	N/A
Histdiamin:	4	Histdepth:	25
Plugdate:	11/15/2010		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	25	Cbsacks1:	1 cement bentonite grout

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021729

R164
West
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021727**

Plugtrackn:	68095	Dateentere:	12/07/2010
Ownname:	Motiva Enterprises LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	1525 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952544		
Long dec:	-95.428888		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	UNKNOWN	Histdrllic:	N/A
Histdatedr:	12/17/1987	Histtracki:	N/A
Histdiamin:	4	Histdepth:	25
Plugdate:	11/15/2010		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	25	Cbsacks1:	1 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported

Deleted:	0	Site id:	TXPLU2000021727

R165
West
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021728**

Plugtrackn:	68096	Dateentere:	12/07/2010
Ownname:	Motiva Enterprises LLC	Ownstreet:	7750 N. MacArthur, Ste. 120
Owncity:	Irving	Ownstate:	TX
Ownzip:	75063		
Wellstreet:	1525 N. Loop		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294844
Lat dec:	29.812222		
Longitude:	952544		
Long dec:	-95.428888		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	UNKNOWN	Histdrllic:	N/A
Histdatedr:	12/17/1987	Histtracki:	N/A
Histdiamin:	4	Histdepth:	25
Plugdate:	11/15/2010		
Plugmeth:	No Data		
Plugopname:	Alfredo Palacios	Plugoplic:	5036
Plugmeth1:	0	Plugmeth2:	1
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	NONE	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	25	Cbsacks1:	1 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	Best Drilling Services, Inc.		
Compstreet:	P.O. Box 845		
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Nameassig:	Alfredo Palacios
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021728

R166
West
1/2 - 1 Mile
Lower

AQUIFLOW **58770**

Site ID:	111212
Groundwater Flow:	S
Shallowest Water Table Depth:	10.80
Deepest Water Table Depth:	13.50
Average Water Table Depth:	Not Reported
Date:	3/27/98

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
TX WELLS	**TXGH30000003173**

Q167
SE
1/2 - 1 Mile
Lower

Permitaggl:	1015		
Origaggln:	1062		
Wellno:	1068		
Permittee:	Houston, City of		
Wellowner:	City of Houston		
Attn:	Heights #16	Correspond:	Ann Sheridan
Address:	611 Walker Street, 21st Floor	City:	Houston
State:	TX	Zip:	77002
Latd:	29	Latm:	48
Lats:	15	Lond:	95
Lonm:	24	Lons:	22
Stateblock:	65	Statequadr:	13
Stateni:	6	County:	H
Regarea99:	2		
Grp:	COH2	Usage:	P
Yeardrill:	1962	Depthfirst:	610
Totaldepth:	1890	Diameter:	24
Alloc:	4200	Active:	-1
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	2	Pump2010:	12000
Wellpump 1:	0	Agg2009:	38
Pump2009:	7918109000	Wellpump 2:	208371289
Agg2008:	8	Pump2008:	381000
Wellpump 3:	47625	Agg2007:	8
Pump2007:	478000	Wellpump 4:	59750
Agg2006:	8	Pump2006:	86598000
Wellpump 5:	10824750	Agg2005:	8
Pump2005:	487809000	Wellpump 6:	60976125
Agg2004:	4	Pump2004:	119938000
Wellpump 7:	29984500	Agg2003:	4
Pump2003:	218224000	Wellpump 8:	54556000
Agg2002:	1	Pump2002:	307473000
Wellpump 9:	307473000	Agg2001:	8
Pump2001:	3145656000	Wellpum 10:	393207000
Agg2000:	8	Pump2000:	3028893000
Wellpum 11:	378611625	Agg1999:	8
Pump1999:	4721051000	Wellpump19:	590131375
Agg1998:	8	Pump1998:	4386112000
Wellpum 12:	548264000	Agg1997:	9
Pump1997:	4344222000	Wellpum 13:	482691333
Agg1996:	9	Pump1996:	5830954000
Wellpum 14:	647883777	Agg1995:	9
Pump1995:	5507981000	Wellpum 15:	611997888
Agg1994:	9	Pump1994:	5754969000
Wellpum 16:	639441000	Agg1993:	9
Pump1993:	4907792000	Wellpum 17:	545310222

Agg1992:	9	Pump1992:	4853264000
Wellpum 18:	539251555	Agg1991:	9
Pump1991:	4175487000	Wellpum 19:	463943000
Agg1990:	10	Pump1990:	4149436000
Wellpum 20:	414943600	Agg1989:	10
Pump1989:	5017157000	Wellpum 21:	501715700
Agg1988:	10	Pump1988:	5698573000
Wellpum 22:	569857300	Agg1987:	12
Pump1987:	6112412000	Wellpum 23:	509367666
Agg1986:	13	Pump1986:	4262618000
Wellpum 24:	327893692	Agg1985:	13
Pump1985:	4279499000	Wellpum 25:	329192230
Agg1984:	13	Pump1984:	4472282000
Wellpum 26:	344021692	Agg1983:	13
Pump1983:	5381927000	Wellpum 27:	413994384
Agg1982:	9	Pump1982:	6126157000
Wellpum 28:	680684111	Agg1981:	11
Pump1981:	6198032000	Wellpum 29:	563457454
Agg1980:	12	Pump1980:	5755274000
Wellpum 30:	479606166	Agg1979:	11
Pump1979:	6668270000	Wellpum 31:	606206363
Agg1978:	10	Pump1978:	4880436030
Wellpum 32:	488043603	Agg1977:	10
Pump1977:	5942785980	Wellpum 33:	594278598
Agg1976:	10	Pump1976:	5717608000
Wellpum 34:	571760800		

168
North
1/2 - 1 Mile
Higher

TX WELLS **TXMON2000068070**

Trackno:	192060	Dateentere:	09/03/2009
Ownname:	Ed De Alba		
Ownstreet:	744 W. 43rd		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77018	County:	Harris
Wellstreet:	744 W. 43rd		
Wellcity:	Houston	Wellzip:	77018
Own:	Not Reported	Latitude:	294939
Lat dec:	29.827499		
Longitude:	952451		
Long dec:	-95.414166		
Elev:	0	Brandmodel:	315 Magellan
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
Twn:	1	Twd:	0
Twr:	0	Twrp:	0
Twrg:	0	Um:	0
Ue:	0	Ud:	1
Uin:	0	Uir:	0
Ug:	0	Uij:	0
Up:	0	Udw:	0
Ut:	0	Us:	0
Uf:	0	Pby:	0
Pbn:	0	Datestart:	08/17/2009
Datecomp:	08/18/2009	Dia1:	6 3/4
Dia1to:	220	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-105 clay 105-135 sand 135-150 clay 150-175 sand 175-195 clay 195-220 sand		

Dmdriven:	0	Dmairrotar:	0
Dmmudrotar:	1	Dmbored:	0
Dmairham:	0	Dmcabletoo:	0
Dmjetted:	0	Dmhollowst:	0
Dmrevcirc:	0	Dmotherck:	0
Dmother:	Not Reported	Bco:	0
Bcs:	0	Bcg:	0
Bcgs:	Not Reported	Bcu:	0
Bcoc:	1	Bcot:	2 String
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	4 N PVC-Casing 0-200 2.5 N " " Liner 190-200 2.5 N " " Screen 200-220 .06		
Cemfrom1:	0	Cemto1:	200
Nosacks1:	14	Cemfrom2:	10
Cemto2:	0	Nosacks2:	10
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Halliburton
Cementby:	SDI	Ds:	city sewer
Dpl:	7	Dsv:	owner
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	165
Watlevdate:	09/02/2009	Artflow:	Not Reported
Packers:	KP-190		
Wellplug48:	0		
Wptext:	Not Reported		
Tpturbine:	0	Tpjet:	0
Tpsubmersi:	1	Tpcylinder:	0
Tpotherck:	0	Tpother:	Not Reported
Pumpbowlde:	336	Wtpump:	0
Wtbailer:	0	Wtjetted:	1
Wtestimate:	0	Welltestyi:	50
Welltestdr:	Not Reported	Welltesthr:	Not Reported
Watqualund:	0	Watqualu 1:	1
Watertype:	Not Reported	Stratdepth:	Not Reported
Chemanaly:	0	Chemanaln:	1
Undnatural:	0	Untype:	Not Reported
Undhydro:	0	Undhaz:	0
Undotherck:	0		
Undother:	Not Reported		
Undcertify:	0	Compname:	Scott Drilling, Inc.
Drllicno:	4839	Compstreet:	11923 Green Pines Circle
Compcity:	Houston	Compstate:	TX
Compzip:	77066	Drillernam:	Scott Robinson
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000068070		

169
WNW
1/2 - 1 Mile
Higher

TX WELLS **TXMON2000067498**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	265677	Dateentere:	09/15/2011
Ownname:	Bob Don Co.		
Ownstreet:	10420 Eastex Fwy		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77093	County:	Harris
Wellstreet:	3510 Ella Blvd.		
Wellcity:	Houston	Wellzip:	77018
Own:	MW-1	Latitude:	294912
Lat dec:	29.819999		
Longitude:	952543		
Long dec:	-95.42861		
Elev:	0	Brandmodel:	Not Reported
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	06/30/2011
Datecomp:	06/30/2011	Dia1:	8.25
Dia1to:	22	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0-1 Asphalt 1-12 CLAY 12-20 SILT, SANDY & CLAYEY, lt. gray 20-22 SAND, lt. brown		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3	Gpt:	22
Case Screen:	2 N SCH 40 PVC RISER 0/7 2 N SCH 40 PVC SCREEN 7/22		0.010
Cemfrom1:	22	Cemto1:	3
Nosacks1:	Sand	Cemfrom2:	3
Cemto2:	1	Nosacks2:	.5 bentonite
Cemfrom3:	1	Cemto3:	0
Nosacks3:	.5 concrete	Cementmeth:	TCEQ Standards
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	04/15/2011	Artflow:	Not Reported
Packers:	Not Reported		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	4926	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	L. Bruce Milton
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:			
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	06/13/2007
Site id:	TXMON2000067498		

S170
SE
1/2 - 1 Mile
Lower

TX WELLS **TXEQ30000005421**

Pws id:	1010013	Water sour:	G1010013HE
Fips count:	201	Quadrangle:	2995-432
Latitude:	294813		
Longitude:	952420		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	05/17/2007	Elevation1:	01/01/1901
Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	29.8036117554		
Longdd:	95.4055557251		
Gps certif:	Not Reported	Need bette:	No
Last chang:	05/17/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005421		

Pws id:	1010013	Water source:	G1010013HE
Well depth:	1730	Depth agency:	DRILL
Depth source:	D	Aquifer:	112CEVG
Aquifer id:	31		
Aquifer name:	Chicot		
Aquifer method:	W	Aquifer type:	0
Drill date:	19650000	Last change:	01/28/1993
Initials:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294813.		
Longitude:	952420.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	05/17/2007	Elevation date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	29.8036117553711		
Longdd:	95.4055557250977		
Gps certification number:	Not Reported	Need better location:	No
Last change:	05/17/2007	Initials:	GST
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19650312	Depth from land surface:	-287.27
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19660301	Depth from land surface:	-297.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19670221	Depth from land surface:	-309.57
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19680229	Depth from land surface:	-325.8
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19680910	Depth from land surface:	-344.86
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19690224	Depth from land surface:	-314.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19700223	Depth from land surface:	-339.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19710209	Depth from land surface:	-351.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19720302	Depth from land surface:	-371.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19730131	Depth from land surface:	-372.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19740201	Depth from land surface:	-373.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19760213	Depth from land surface:	-377.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19770209	Depth from land surface:	-384.03
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19780116	Depth from land surface:	-415.0
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19790202	Depth from land surface:	-431.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Date:	19800108	Depth from land surface:	-421.0
Agency:	USGS	Measuring method:	A
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	2	Well interval:	CASING
Top depth:	0.	Bottom depth:	590.
Depth positive:	Not Reported	Diameter:	24.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	3	Well interval:	CASING
Top depth:	498.	Bottom depth:	620.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	4	Well interval:	WELL OPENINGS
Top depth:	620.	Bottom depth:	660.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	40.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	5	Well interval:	CASING
Top depth:	660.	Bottom depth:	685.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	6	Well interval:	WELL OPENINGS
Top depth:	685.	Bottom depth:	715.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	30.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	7	Well interval:	CASING
Top depth:	715.	Bottom depth:	785.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	8	Well interval:	WELL OPENINGS
Top depth:	785.	Bottom depth:	825.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	40.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	9	Well interval:	CASING
Top depth:	825.	Bottom depth:	870.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	10	Well interval:	WELL OPENINGS
Top depth:	870.	Bottom depth:	900.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	30.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	11	Well interval:	CASING
Top depth:	900.	Bottom depth:	975.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	12	Well interval:	WELL OPENINGS
Top depth:	975.	Bottom depth:	1000.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	25.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	13	Well interval:	CASING
Top depth:	1000.	Bottom depth:	1015.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	14	Well interval:	WELL OPENINGS
Top depth:	1015.	Bottom depth:	1045.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	30.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	15	Well interval:	CASING
Top depth:	1045.	Bottom depth:	1065.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	16	Well interval:	WELL OPENINGS
Top depth:	1065.	Bottom depth:	1130.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	65.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	17	Well interval:	CASING
Top depth:	1130.	Bottom depth:	1150.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	18	Well interval:	WELL OPENINGS
Top depth:	1150.	Bottom depth:	1170.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	19	Well interval:	CASING
Top depth:	1170.	Bottom depth:	1200.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	20	Well interval:	WELL OPENINGS
Top depth:	1200.	Bottom depth:	1240.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	40.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	21	Well interval:	CASING
Top depth:	1240.	Bottom depth:	1347.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	22	Well interval:	WELL OPENINGS
Top depth:	1347.	Bottom depth:	1366.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	19.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	23	Well interval:	CASING
Top depth:	1366.	Bottom depth:	1420.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	24	Well interval:	WELL OPENINGS
Top depth:	1420.	Bottom depth:	1445.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	25.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	25	Well interval:	CASING
Top depth:	1445.	Bottom depth:	1620.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	26	Well interval:	WELL OPENINGS
Top depth:	1620.	Bottom depth:	1660.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	40.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	27	Well interval:	CASING
Top depth:	1660.	Bottom depth:	1705.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	28	Well interval:	WELL OPENINGS
Top depth:	1705.	Bottom depth:	1720.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	S	Casing material:	Not Reported
Opening material:	U	Opening length:	15.
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	29	Well interval:	CASING
Top depth:	1720.	Bottom depth:	1730.
Depth positive:	Not Reported	Diameter:	13.
Opening type:	Not Reported	Casing material:	U
Opening material:	Not Reported	Opening length:	Not Reported
Opening method:	Not Reported	Packer material:	Not Reported
Initials:	Not Reported	Last change:	Not Reported

Pws id:	1010013	Water source:	G1010013HE
Record number:	1	Top depth:	0.
Bottom depth:	65.	Thickness:	65.
Geologic description:	SURFACE CLAY , SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	2	Top depth:	65.
Bottom depth:	102.	Thickness:	37.
Geologic description:	CLAY, TOUGH		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	3	Top depth:	102.
Bottom depth:	108.	Thickness:	6.
Geologic description:	SAND, ROCKY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	4	Top depth:	108.
Bottom depth:	122.	Thickness:	14.
Geologic description:	CLAY W/ SAND STRIPS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	5	Top depth:	122.
Bottom depth:	152.	Thickness:	30.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	6	Top depth:	152.
Bottom depth:	173.	Thickness:	21.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	7	Top depth:	173.
Bottom depth:	179.	Thickness:	6.
Geologic description:	SAND, ROCKY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	8	Top depth:	179.
Bottom depth:	202.	Thickness:	23.
Geologic description:	CLAY , SAND STRIPS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	9	Top depth:	202.
Bottom depth:	213.	Thickness:	11.
Geologic description:	SAND, ROCKY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	10	Top depth:	213.
Bottom depth:	221.	Thickness:	8.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	11	Top depth:	221.
Bottom depth:	229.	Thickness:	8.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	12	Top depth:	229.
Bottom depth:	240.	Thickness:	11.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	13	Top depth:	240.
Bottom depth:	253.	Thickness:	13.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	14	Top depth:	253.
Bottom depth:	270.	Thickness:	17.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	15	Top depth:	270.
Bottom depth:	310.	Thickness:	40.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	16	Top depth:	310.
Bottom depth:	391.	Thickness:	81.
Geologic description:	CLAY W/ SAND STRIPS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	17	Top depth:	391.
Bottom depth:	418.	Thickness:	27.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	18	Top depth:	418.
Bottom depth:	460.	Thickness:	42.
Geologic description:	LIGNITE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	19	Top depth:	460.
Bottom depth:	475.	Thickness:	15.
Geologic description:	SAND, ROCKY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	20	Top depth:	475.
Bottom depth:	512.	Thickness:	37.
Geologic description:	CLAY, STICKY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	21	Top depth:	512.
Bottom depth:	525.	Thickness:	13.
Geologic description:	SAND, ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	22	Top depth:	525.
Bottom depth:	575.	Thickness:	50.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	23	Top depth:	575.
Bottom depth:	585.	Thickness:	10.
Geologic description:	SAND, ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	24	Top depth:	585.
Bottom depth:	607.	Thickness:	22.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	25	Top depth:	607.
Bottom depth:	658.	Thickness:	51.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	26	Top depth:	658.
Bottom depth:	675.	Thickness:	17.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	27	Top depth:	675.
Bottom depth:	707.	Thickness:	32.
Geologic description:	SAND W/ CLAY STRIPS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	28	Top depth:	707.
Bottom depth:	723.	Thickness:	16.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	29	Top depth:	723.
Bottom depth:	750.	Thickness:	27.
Geologic description:	CLAY , SAND STRIPS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	30	Top depth:	750.
Bottom depth:	766.	Thickness:	16.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	31	Top depth:	766.
Bottom depth:	780.	Thickness:	14.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	32	Top depth:	780.
Bottom depth:	831.	Thickness:	51.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	33	Top depth:	831.
Bottom depth:	865.	Thickness:	34.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	34	Top depth:	865.
Bottom depth:	906.	Thickness:	41.
Geologic description:	SAND, ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	35	Top depth:	906.
Bottom depth:	931.	Thickness:	25.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	36	Top depth:	931.
Bottom depth:	997.	Thickness:	66.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	37	Top depth:	997.
Bottom depth:	1009.	Thickness:	12.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	38	Top depth:	1009.
Bottom depth:	1050.	Thickness:	41.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	39	Top depth:	1050.
Bottom depth:	1060.	Thickness:	10.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	40	Top depth:	1060.
Bottom depth:	1069.	Thickness:	9.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	41	Top depth:	1069.
Bottom depth:	1182.	Thickness:	113.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	42	Top depth:	1182.
Bottom depth:	1244.	Thickness:	62.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	43	Top depth:	1244.
Bottom depth:	1274.	Thickness:	30.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	44	Top depth:	1274.
Bottom depth:	1287.	Thickness:	13.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	45	Top depth:	1287.
Bottom depth:	1294.	Thickness:	7.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	46	Top depth:	1294.
Bottom depth:	1317.	Thickness:	23.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	47	Top depth:	1317.
Bottom depth:	1335.	Thickness:	18.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	48	Top depth:	1335.
Bottom depth:	1356.	Thickness:	21.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	49	Top depth:	1356.
Bottom depth:	1368.	Thickness:	12.
Geologic description:	HARD ROCK , SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	50	Top depth:	1368.
Bottom depth:	1420.	Thickness:	52.
Geologic description:	CLAY, TOUGH		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	51	Top depth:	1420.
Bottom depth:	1450.	Thickness:	30.
Geologic description:	SAND, ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	52	Top depth:	1450.
Bottom depth:	1569.	Thickness:	119.
Geologic description:	CLAY W/ SAND BREAKS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	53	Top depth:	1569.
Bottom depth:	1602.	Thickness:	33.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013HE
Record number:	54	Top depth:	1602.
Bottom depth:	1614.	Thickness:	12.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	55	Top depth:	1614.
Bottom depth:	1668.	Thickness:	54.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	56	Top depth:	1668.
Bottom depth:	1682.	Thickness:	14.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	57	Top depth:	1682.
Bottom depth:	1698.	Thickness:	16.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	58	Top depth:	1698.
Bottom depth:	1701.	Thickness:	3.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	59	Top depth:	1701.
Bottom depth:	1748.	Thickness:	47.
Geologic description:	SAND, ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	60	Top depth:	1748.
Bottom depth:	1794.	Thickness:	46.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	61	Top depth:	1794.
Bottom depth:	1806.	Thickness:	12.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	62	Top depth:	1806.
Bottom depth:	1829.	Thickness:	23.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	63	Top depth:	1829.
Bottom depth:	1848.	Thickness:	19.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	64	Top depth:	1848.
Bottom depth:	1872.	Thickness:	24.
Geologic description:	SAND, ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	65	Top depth:	1872.
Bottom depth:	1912.	Thickness:	40.
Geologic description:	CLAY, TOUGH		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	66	Top depth:	1912.
Bottom depth:	1927.	Thickness:	15.
Geologic description:	SAND, ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013HE
Record number:	67	Top depth:	1927.
Bottom depth:	2250.	Thickness:	323.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

R171
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021698**

Plugtrackn:	28308	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 N. Loop W.
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 N. Loop W.		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Can-Tex Services	Histdrllic:	N/A
Histdatedr:	08/17/1993	Histtracki:	N/A
Histdiamin:	2	Histdepth:	18
Plugdate:	10/31/2005		
Plugmeth:	Amended 11/14/05 ref#2497		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	18	Cbsacks1:	4 cement bentonite grout

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Calistro Campozano	Tnum:	728
Deleted:	0	Site id:	TXPLU2000021698

R172
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021699**

Plugtrackn:	28319	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 N. Loop W.
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 N. Loop W.		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-4
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Unknown	Histdrllic:	N/A
Histdatedr:	08/17/1993	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	10/31/2005		
Plugmeth:	Amended 11/14/05 ref#2499		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	6 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Calistro Campozano	Tnum:	728

Deleted:	0	Site id:	TXPLU2000021699

R173
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021696**

Plugtrackn:	28313	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 N. Loop W.
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 N. Loop W.		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Can-Tex Services	Histdrllic:	N/A
Histdatedr:	08/17/1993	Histtracki:	N/A
Histdiamin:	2	Histdepth:	18
Plugdate:	10/31/2005		
Plugmeth:	Amended 11/14/05 ref# 2498		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	18	Cbsacks1:	4 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Calistro Campozano	Tnum:	728
Deleted:	0	Site id:	TXPLU2000021696

R174
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021697**

Plugtrackn:	28321	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 N. Loop W.
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 N. Loop W.		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-6
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Jose Herrera	Histdrllic:	54221M
Histdatedr:	02/23/2003	Histtracki:	N/A
Histdiamin:	4	Histdepth:	20
Plugdate:	10/31/2005		
Plugmeth:	Amended 11/14/05 ref#2501,2502		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	6 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Calistro Campozano	Tnum:	728
Deleted:	0	Site id:	TXPLU2000021697

R175
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021702**

Plugtrackn:	28322	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 N. Loop W.
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 North Loop W.		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		

Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-7
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Jose Herrera	Histdrllic:	54221M
Histdatedr:	02/23/2003	Histtracki:	N/A
Histdiamin:	4	Histdepth:	20
Plugdate:	10/31/2005		
Plugmeth:	Amended 11/14/05 ref#2503		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	6 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Calistro Campozano	Tnum:	728
Deleted:	0	Site id:	TXPLU2000021702

R176
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021703**

Plugtrackn:	28323	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 N. Loop W.
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 North Loop W.		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-6
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Jose Herrera	Histdrllic:	54221M
Histdatedr:	02/23/2003	Histtracki:	N/A
Histdiamin:	4	Histdepth:	20
Plugdate:	10/31/2005		
Plugmeth:	Amended 11/14/05 ref#2504		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	6 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Calistro Campozano	Tnum:	728
Deleted:	0	Site id:	TXPLU2000021703

R177
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021700**

Plugtrackn:	28324	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 N. Loop W.
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 North Loop W.		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-7
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Jose Herrera	Histdrllic:	54221M
Histdatedr:	02/23/2003	Histtracki:	N/A
Histdiamin:	4	Histdepth:	20
Plugdate:	10/31/2005		
Plugmeth:	No Data		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	6 cement bentonite grout

Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Calistro Campozano	Tnum:	728
Deleted:	0	Site id:	TXPLU2000021700

R178
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021701**

Plugtrackn:	28320	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 N. Loop W.
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 N. Loop W.		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-5
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Unknown	Histdrllic:	N/A
Histdatedr:	03/23/2005	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	10/31/2005		
Plugmeth:	Amended 11/14/05 ref#2500		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	6 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Calistro Campozano	Tnum:	728

Deleted:	0	Site id:	TXPLU2000021701

R179
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXPLU2000021695**

Plugtrackn:	28305	Dateentere:	11/10/2005
Ownname:	Memorial Hermann Healthcare	Ownstreet:	1605 North Loop West
Owncity:	Houston	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	1605 North Loop West		
Wellcity:	Houston	Wellzip:	Not Reported
County:	Harris	Latitude:	294842
Lat dec:	29.811666		
Longitude:	952548		
Long dec:	-95.429999		
Brmod:	Not Reported	Gn:	65135
Gn1:	65	Gn75:	13
Gn25:	5	Ownwellno:	MW-1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	Can-Tex Services	Histdrllic:	N/A
Histdatedr:	08/17/1993	Histtracki:	N/A
Histdiamin:	2	Histdepth:	20
Plugdate:	10/31/2005		
Plugmeth:	Amended 11/10/05 Ref.#2496		
Plugopname:	Calistro Campozano	Plugoplic:	4997
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	none	Cfrom1:	Not Reported
Cto1:	Not Reported	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	20	Cbsacks1:	5 cement bentonite grout
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES, INC.		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	Ali Firouzbakht
Traineenam:	Arturo Palacios	Tnum:	728
Deleted:	0	Site id:	TXPLU2000021695

T180
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066772**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	44262	Dateentere:	09/02/2004
Ownname:	Memorial Herman Hospital System		
Ownstreet:	9401 SW Freeway, Suite 1129-A		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77074	County:	Harris
Wellstreet:	1715,1717, & 1719 W. 26th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-3	Latitude:	294835
Lat dec:	29.809722		
Longitude:	952547		
Long dec:	-95.429721		
Elev:	0	Brandmodel:	Not Reported
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/20/2004
Datecomp:	08/20/2004	Dia1:	8
Dia1to:	25.0	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 5 FILL material, gravel, roots 5 25 CLAY, lt. brown to yellowish red		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3.0	Gpt:	25.0
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010		
Cemfrom1:	0	Cemto1:	1.0
Nosacks1:	1/2 bentonite	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	10/20/2003	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	54221	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Jose V. Herrera
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066772		

T181
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066771**

Trackno:	44261	Dateentere:	09/02/2004
Ownname:	Memorial Herman Hospital System		
Ownstreet:	9401 SW Freeway, Suite 1129-A		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77074	County:	Harris
Wellstreet:	1715,1717, & 1719 W. 26th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-2	Latitude:	294835
Lat dec:	29.809722		
Longitude:	952547		
Long dec:	-95.429721		
Elev:	0	Brandmodel:	Not Reported
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/20/2004
Datecomp:	08/20/2004	Dia1:	8
Dia1to:	25.0	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 .6 Concrete .6 5 FILL, lt. brown, clayey silt 5 25 CLAY, gray to lt. brown to yellowish red		

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3.0	Gpt:	25.0
Case Screen:	2 N SCHL 40 PVC RISER	0/5 2 N SCHL 40 PVC SCREEN 5/25	0.010
Cemfrom1:	0	Cemto1:	1.0
Nosacks1:	1/2 bentonite	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	10/20/2003	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	54221	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Jose V. Herrera
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066771		

T182
WSW
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066773**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Trackno:	44260	Dateentere:	09/02/2004
Ownname:	Memorial Herman Hospital System		
Ownstreet:	9401 SW Freeway, Suite 1129-A		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77074	County:	Harris
Wellstreet:	1715,1717, & 1719 W. 26th St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-1	Latitude:	294835
Lat dec:	29.809722		
Longitude:	952547		
Long dec:	-95.429721		
Elev:	0	Brandmodel:	Not Reported
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	08/20/2004
Datecomp:	08/20/2004	Dia1:	8
Dia1to:	25.0	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 .4 Concrete .4 1.5 SILTY CLAY, brown 1.5 25 CLAY, gray to yellowish red		
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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	3.0	Gpt:	25.0
Case Screen:	2 N SCHL 40 PVC RISER 0/5 2 N SCHL 40 PVC SCREEN 5/25 0.010		
Cemfrom1:	0	Cemto1:	1.0
Nosacks1:	1/2 bentonite	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	08/18/2004	Artflow:	Not Reported
Packers:	Bentonite 1' - 3'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	54221	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Jose V. Herrera
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066773		

S183
SE
1/2 - 1 Mile
Lower

TX WELLS **TXWDB4000030026**

State well:	6513614	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	591	Latitude:	294812
Lat dec:	29.803333		
Longitude:	952420		
Long dec:	-95.405555		
Owner 1:	City of Houston	Owner 2:	Heights #3
Driller 1:	Layne Texas	Driller 2:	Not Reported
Coord Accuracy:	+/- 5 seconds	Aquifer co:	112CEVG
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	68
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	00001924	Well type:	withdrawal of water
Well depth:	1039	Source of1:	Not Reported
Type of li:	none	Type of po:	Not Reported
Horsepower:	Not Reported	Primary use:	unused
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	H	Water qual:	N
Well logs :	Not Reported	Other data:	Not Reported
Date coll :	Not Reported	Reporting :	02
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030026
State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-325.2	Mm date:	2
Dd date:	4	Yy date:	1976
Measurement number:	02	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-145.4	Mm date:	2
Dd date:	5	Yy date:	1946
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-332.2	Mm date:	2
Dd date:	6	Yy date:	1975
Measurement number:	02	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-174.2	Mm date:	2
Dd date:	7	Yy date:	1949
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-347.5	Mm date:	2
Dd date:	8	Yy date:	1977
Measurement number:	02	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-174.4	Mm date:	2
Dd date:	9	Yy date:	1950
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-215.1	Mm date:	2
Dd date:	10	Yy date:	1959
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-221.4	Mm date:	2
Dd date:	10	Yy date:	1961
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-281.2	Mm date:	2
Dd date:	10	Yy date:	1966
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-215.5	Mm date:	2
Dd date:	11	Yy date:	1954
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-327.9	Mm date:	2
Dd date:	11	Yy date:	1971
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-303.1	Mm date:	2
Dd date:	12	Yy date:	1968
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-197.3	Mm date:	2
Dd date:	16	Yy date:	1951
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-309.2	Mm date:	2
Dd date:	16	Yy date:	1970
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-217.3	Mm date:	2
Dd date:	18	Yy date:	1960
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-288.0	Mm date:	2
Dd date:	20	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-350.2	Mm date:	2
Dd date:	20	Yy date:	1981
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-80.22	Mm date:	2
Dd date:	21	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-330.1	Mm date:	2
Dd date:	21	Yy date:	1974
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-79.83	Mm date:	2
Dd date:	24	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-228.4	Mm date:	2
Dd date:	27	Yy date:	1957
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-91.13	Mm date:	2
Dd date:	28	Yy date:	1940
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-188	Mm date:	2
Dd date:	29	Yy date:	1952
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-74.03	Mm date:	3
Dd date:	1	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-269.7	Mm date:	3
Dd date:	1	Yy date:	1965
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-215.2	Mm date:	3
Dd date:	4	Yy date:	1958
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-100.2	Mm date:	3
Dd date:	6	Yy date:	1942
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-247.1	Mm date:	3
Dd date:	7	Yy date:	1963
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-298.0	Mm date:	3
Dd date:	7	Yy date:	1969
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-153.0	Mm date:	3
Dd date:	8	Yy date:	1947
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-222.8	Mm date:	3
Dd date:	8	Yy date:	1955
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-218.6	Mm date:	3
Dd date:	8	Yy date:	1956
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-143.6	Mm date:	3
Dd date:	16	Yy date:	1946
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-86.47	Mm date:	3
Dd date:	18	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-86.22	Mm date:	3
Dd date:	21	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-126.7	Mm date:	3
Dd date:	22	Yy date:	1945
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-79	Mm date:	3
Dd date:	23	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-76.32	Mm date:	4
Dd date:	22	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-88.79	Mm date:	4
Dd date:	22	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-118.0	Mm date:	5
Dd date:	16	Yy date:	1944
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-147.2	Mm date:	5
Dd date:	19	Yy date:	1946
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-74.76	Mm date:	5
Dd date:	21	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-99.36	Mm date:	5
Dd date:	21	Yy date:	1940
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-88.07	Mm date:	5
Dd date:	25	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-156.0	Mm date:	6
Dd date:	3	Yy date:	1947
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-183.0	Mm date:	6
Dd date:	8	Yy date:	1949
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-176.2	Mm date:	6
Dd date:	8	Yy date:	1950
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-229.6	Mm date:	6
Dd date:	8	Yy date:	1956
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-221.8	Mm date:	6
Dd date:	8	Yy date:	1959
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-229.5	Mm date:	6
Dd date:	9	Yy date:	1958
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-171.8	Mm date:	6
Dd date:	10	Yy date:	1948
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-224.4	Mm date:	6
Dd date:	10	Yy date:	1955
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-226.8	Mm date:	6
Dd date:	11	Yy date:	1953
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-201.3	Mm date:	6
Dd date:	12	Yy date:	1951
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-201.4	Mm date:	6
Dd date:	13	Yy date:	1952
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-238.6	Mm date:	6
Dd date:	13	Yy date:	1961
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-236.6	Mm date:	6
Dd date:	13	Yy date:	1962
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-258.2	Mm date:	6
Dd date:	13	Yy date:	1963
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-226.6	Mm date:	6
Dd date:	16	Yy date:	1954
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-223.5	Mm date:	6
Dd date:	17	Yy date:	1957
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-236.4	Mm date:	6
Dd date:	17	Yy date:	1960
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-143.0	Mm date:	6
Dd date:	20	Yy date:	1945
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-92.17	Mm date:	6
Dd date:	22	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-85.57	Mm date:	6
Dd date:	23	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-149.8	Mm date:	7
Dd date:	13	Yy date:	1946
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-126.1	Mm date:	7
Dd date:	17	Yy date:	1944
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-87.18	Mm date:	7
Dd date:	20	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-131.8	Mm date:	7
Dd date:	28	Yy date:	1944
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-170.2	Mm date:	8
Dd date:	21	Yy date:	1947
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-109.7	Mm date:	8
Dd date:	23	Yy date:	1940
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-136.2	Mm date:	8
Dd date:	24	Yy date:	1943
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-87.6	Mm date:	8
Dd date:	25	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-157.7	Mm date:	9
Dd date:	6	Yy date:	1946
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-124	Mm date:	9
Dd date:	8	Yy date:	1944
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-114.3	Mm date:	9
Dd date:	9	Yy date:	1941
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-110.2	Mm date:	9
Dd date:	9	Yy date:	1942
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-238.2	Mm date:	9
Dd date:	9	Yy date:	1957
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-278.4	Mm date:	9
Dd date:	9	Yy date:	1964
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-219.8	Mm date:	9
Dd date:	10	Yy date:	1952
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-203.2	Mm date:	9
Dd date:	11	Yy date:	1951
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-235.7	Mm date:	9
Dd date:	12	Yy date:	1958
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-231.4	Mm date:	9
Dd date:	12	Yy date:	1960
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-314.2	Mm date:	9
Dd date:	12	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-190.1	Mm date:	9
Dd date:	14	Yy date:	1949
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-229.0	Mm date:	9
Dd date:	16	Yy date:	1959
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-179.8	Mm date:	9
Dd date:	17	Yy date:	1948
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-246.3	Mm date:	9
Dd date:	17	Yy date:	1956
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-168.8	Mm date:	9
Dd date:	18	Yy date:	1947
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-230.5	Mm date:	9
Dd date:	18	Yy date:	1961
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-254.8	Mm date:	9
Dd date:	19	Yy date:	1962
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-189.3	Mm date:	9
Dd date:	20	Yy date:	1950
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-295.1	Mm date:	9
Dd date:	21	Yy date:	1965
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-82.15	Mm date:	9
Dd date:	22	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-97.15	Mm date:	9
Dd date:	25	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-235.2	Mm date:	9
Dd date:	25	Yy date:	1953
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-122.8	Mm date:	9
Dd date:	29	Yy date:	1943
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-225.3	Mm date:	10
Dd date:	4	Yy date:	1955
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-85.65	Mm date:	10
Dd date:	21	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-149.3	Mm date:	11
Dd date:	14	Yy date:	1945
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-156.9	Mm date:	11
Dd date:	15	Yy date:	1946
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-90.32	Mm date:	11
Dd date:	21	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-156.2	Mm date:	12
Dd date:	2	Yy date:	1946
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-120.2	Mm date:	12
Dd date:	4	Yy date:	1943
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-183.6	Mm date:	12
Dd date:	5	Yy date:	1950
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-163.2	Mm date:	12
Dd date:	8	Yy date:	1947
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-219.5	Mm date:	12
Dd date:	8	Yy date:	1953
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-218.7	Mm date:	12
Dd date:	8	Yy date:	1955
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-122.3	Mm date:	12
Dd date:	9	Yy date:	1944
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-174.5	Mm date:	12
Dd date:	10	Yy date:	1948
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-190.4	Mm date:	12
Dd date:	10	Yy date:	1951
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-223.1	Mm date:	12
Dd date:	10	Yy date:	1958
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-84.49	Mm date:	12
Dd date:	14	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-184.4	Mm date:	12
Dd date:	15	Yy date:	1949
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-226.0	Mm date:	12
Dd date:	16	Yy date:	1959
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-214.6	Mm date:	12
Dd date:	17	Yy date:	1952
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-234.6	Mm date:	12
Dd date:	17	Yy date:	1956
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-215.9	Mm date:	12
Dd date:	17	Yy date:	1957
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-83.54	Mm date:	12
Dd date:	20	Yy date:	1938
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-221.0	Mm date:	12
Dd date:	29	Yy date:	1954
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-339.6	Mm date:	1
Dd date:	4	Yy date:	1984
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-349.5	Mm date:	1
Dd date:	5	Yy date:	1978
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-353.7	Mm date:	1
Dd date:	7	Yy date:	1980
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-330.9	Mm date:	1
Dd date:	8	Yy date:	1985
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-369.3	Mm date:	1
Dd date:	10	Yy date:	1983
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-358.2	Mm date:	1
Dd date:	12	Yy date:	1979
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-84.15	Mm date:	1
Dd date:	13	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-355.8	Mm date:	1
Dd date:	14	Yy date:	1982
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-81.08	Mm date:	1
Dd date:	17	Yy date:	1939
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-346.3	Mm date:	1
Dd date:	17	Yy date:	1986
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-76.9	Mm date:	1
Dd date:	20	Yy date:	1938
Measurement number:	02	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-339.8	Mm date:	1
Dd date:	20	Yy date:	1987
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-112.1	Mm date:	1
Dd date:	22	Yy date:	1944
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-335.4	Mm date:	1
Dd date:	24	Yy date:	1972
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-123.4	Mm date:	1
Dd date:	25	Yy date:	1945
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-336.4	Mm date:	1
Dd date:	30	Yy date:	1973
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-154.9	Mm date:	2
Dd date:	3	Yy date:	1947
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Pn well visit mark:	P
Depth from lsd:	-163.3	Mm date:	2
Dd date:	4	Yy date:	1948
Measurement number:	01	Measuring agency:	04
Method of meas:	Not Reported	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513614	Group number:	1
Remarks 1:	303 ft of screen between 514 and		
Remarks 2:	1034 ft. Well abandoned about 1940.		
State well number:	6513614	Group number:	2
Remarks 1:	Well 3.		
Remarks 2:	Not Reported		

S184
SE
1/2 - 1 Mile
Lower

TX WELLS **TXWDB4000030025**

State well:	6513613	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294812
Lat dec:	29.803333		
Longitude:	952420		
Long dec:	-95.405555		
Owner 1:	City of Houston	Owner 2:	Heights #2
Driller 1:	Layne Texas	Driller 2:	Not Reported
Coord Accuracy:	+/- 10 seconds	Aquifer co:	121EVGL
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	68
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	00001923	Well type:	withdrawal of water
Well depth:	1362	Source of1:	Not Reported
Type of li:	none	Type of po:	Not Reported
Horsepower:	Not Reported	Primary use:	unused
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	M	Water qual:	N
Well logs :	Not Reported	Other data:	Not Reported
Date coll :	Not Reported	Reporting :	02
Well sched:	Not Reported	Construct :	Not Reported
Completion:	Not Reported	Casing mat:	Not Reported
Screen mat:	Not Reported	Site id:	TXWDB4000030025
State well number:	6513613	Pn well visit mark:	P
Depth from lsd:	-19.5	Mm date:	3
Dd date:	5	Yy date:	1923
Measurement number:	01	Measuring agency:	07
Method of meas:	7	Remark:	Not Reported
Date entered:	09/25/1997	User name:	Not Reported
State well number:	6513613	Pn well visit mark:	P
Depth from lsd:	-63.9	Mm date:	8
Dd date:	26	Yy date:	1936
Measurement number:	01	Measuring agency:	04
Method of meas:	7	Remark:	Not Reported
Date entered:	09/25/1997	User name:	Not Reported

U185
East
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000021780**

Plugtrackn:	4330	Dateentere:	12/18/2001
Ownname:	CONOCO	Ownstreet:	600 N. DAIRY ASHFORD
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	102 N. LOOP		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294846
Lat dec:	29.812777		
Longitude:	952357		
Long dec:	-95.399166		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW 1
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	BANDY & ASSCO.	Histdrllic:	3273
Histdatedr:	07/23/1992	Histtracki:	Not Reported
Histdiamin:	6.25	Histdepth:	27
Plugdate:	08/13/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	JOSE HERRERA	Plugoplic:	54221
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	27	Cbsacks1:	5
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	JOSE HERRERA
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021780

U186
East
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000021781**

Plugtrackn:	4331	Dateentere:	12/18/2001
Ownname:	CONOCO	Ownstreet:	600 N. DAIRY ASHFORD
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	102 N. LOOP		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294846
Lat dec:	29.812777		
Longitude:	952357		
Long dec:	-95.399166		

Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW 2
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	JOSE HERRERA	Histdrllic:	54221
Histdatedr:	03/31/1999	Histtracki:	Not Reported
Histdiamin:	11	Histdepth:	25
Plugdate:	08/13/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	JOSE HERRERA	Plugoplic:	54221
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported
Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	25	Cbsacks1:	5
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	JOSE HERRERA
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021781

U187
East
1/2 - 1 Mile
Higher

TX WELLS **TXPLU2000021782**

Plugtrackn:	4332	Dateentere:	12/18/2001
Ownname:	CONOCO	Ownstreet:	600 N. DAIRY ASHFORD
Owncity:	HOUSTON	Ownstate:	TX
Ownzip:	Not Reported		
Wellstreet:	102 N. LOOP		
Wellcity:	HOUSTON	Wellzip:	Not Reported
County:	Harris	Latitude:	294846
Lat dec:	29.812777		
Longitude:	952357		
Long dec:	-95.399166		
Brmod:	Not Reported	Gn:	65136
Gn1:	65	Gn75:	13
Gn25:	6	Ownwellno:	MW 3
Typewater:	0	Typemon:	1
Typeinj:	0	Typedw:	0
Histdrille:	JOSE HERRERA	Histdrllic:	54221
Histdatedr:	03/31/1999	Histtracki:	Not Reported
Histdiamin:	11	Histdepth:	27
Plugdate:	08/13/2001		
Plugmeth:	ENTERED BY WLS		
Plugopname:	JOSE HERRERA	Plugoplic:	54221
Plugmeth1:	1	Plugmeth2:	0
Plugmeth3:	0	Plugmeth4:	0
Plugmethot:	0	Plugvar:	Not Reported

Cdiam1:	2	Cfrom1:	0
Cto1:	0	Cdiam2:	Not Reported
Cfrom2:	Not Reported	Cto2:	Not Reported
Cdiam3:	Not Reported	Cfrom3:	Not Reported
Cto3:	Not Reported	Cbfrom1:	0
Cbto1:	27	Cbsacks1:	5
Cbfrom2:	Not Reported	Cbto2:	Not Reported
Cbsacks2:	Not Reported	Cbfrom3:	Not Reported
Cbto3:	Not Reported	Cbsacks3:	Not Reported
Cbfrom4:	Not Reported	Cbto4:	Not Reported
Cbsacks4:	Not Reported	Cbfrom5:	Not Reported
Cbto5:	Not Reported	Cbsacks5:	Not Reported
Compname:	BEST DRILLING SERVICES		
Compstreet:	P.O. BOX 845		
Compcity:	FRIENDSWOOD	Compstate:	TX
Compzip:	77549	Nameassig:	JOSE HERRERA
Traineenam:	Not Reported	Tnum:	Not Reported
Deleted:	0	Site id:	TXPLU2000021782

S188
SE
1/2 - 1 Mile
Lower

TX WELLS **TXWDB4000030041**

State well:	6513606	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294814
Lat dec:	29.803888		
Longitude:	952417		
Long dec:	-95.404722		
Owner 1:	City of Houston	Owner 2:	Heights #5
Driller 1:	Layne Texas	Driller 2:	Not Reported
Coord Accuracy:	+/- 10 seconds	Aquifer co:	112CEVG
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	67
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	00001931	Well type:	withdrawal of water
Well depth:	1858	Source of1:	Another agency
Type of li:	none	Type of po:	Not Reported
Horsepower:	Not Reported	Primary use:	G
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	M	Water qual:	Y
Well logs :	Not Reported	Other data:	A
Date coll :	Not Reported	Reporting :	02
Well sched:	Not Reported	Construct :	H
Completion:	G	Casing mat:	S
Screen mat:	S	Site id:	TXWDB4000030041
Date:	5/3/1939	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	2000.
Plus minus:	Not Reported		

Date:	4/10/1944	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	0.
Plus minus:	Not Reported		

Date:	2/9/1949	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	101
Plus minus:	Not Reported		

Date:	1/25/1952	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	188
Plus minus:	Not Reported		

Date:	2/9/1953	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	189
Plus minus:	Not Reported		

Date:	3/6/1956	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	193
Plus minus:	Not Reported		

Date:	2/26/1960	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	150
Plus minus:	Not Reported		

Date:	4/19/1961	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	185
Plus minus:	Not Reported		

Date:	3/5/1962	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	189
Plus minus:	Not Reported		

Date:	3/7/1963	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	196
Plus minus:	Not Reported		

State well number:	6513606	Pn well visit mark:	P
Depth from lsd:	-210.7	Mm date:	2
Dd date:	13	Yy date:	1964
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513606	Pn well visit mark:	P
Depth from lsd:	-63.6	Mm date:	11
Dd date:	14	Yy date:	1938
Measurement number:	01	Measuring agency:	01
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513606	Mm date:	1
Dd date:	25	Ydate:	1952
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	210	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	172.13
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	542
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Mm date:	2
Dd date:	9	Ydate:	1949
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	332	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	82	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	272.13
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	752
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513606	Mm date:	2
Dd date:	9	Ydate:	1953
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	Not Reported
Q00440 bicarb mgl:	219	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	62	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8.4	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	539
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Mm date:	2
Dd date:	26	Ydate:	1960
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	165	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.6	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	135.25
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	469
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513606	Mm date:	3
Dd date:	4	Ydate:	1955
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	544
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Mm date:	3
Dd date:	5	Ydate:	1959
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	529
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513606	Mm date:	3
Dd date:	5	Yydate:	1962
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	23	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	213	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	62	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	174.59
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	532
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Mm date:	3
Dd date:	6	Yydate:	1956
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	23	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	218	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	62	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8.2	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	178.69
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	544
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513606	Mm date:	3
Dd date:	7	Yydate:	1963
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	22	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	214	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	65	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	175.41
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	534
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Mm date:	3
Dd date:	25	Yydate:	1958
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	Not Reported	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	62	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	Not Reported
Q00410 flag:	Not Reported	Q00410 total alk:	Not Reported
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	553
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Mm date:	4
Dd date:	10	Yydate:	1944
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	18	Q00910 flag:	Not Reported
Q00910 calcium mgl:	15	Q00920 flag:	Not Reported
Q00920 magnes mgl:	3	Q00929 flag:	Not Reported
Q00929 sodium mgl:	203	Q00937 flag:	Not Reported
Q00937 potass mgl:	4	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	408	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	2	Q00940 flag:	Not Reported
Q00940 chloride mg:	111	Q00951 flag:	Not Reported
Q00951 fluoride mg:	1.2	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	0	Q00403 flag:	Not Reported
Q00403 ph:	7.6	Q70300 tds:	557
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	334.43
Q00900 tot hardnes:	50	Q00932 percent na:	88
Q00931 sar:	12.52	Q71860 rsc:	5.69
Q00095 flag:	Not Reported	Q00095 spec cond:	1150
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Mm date:	4
Dd date:	19	Yydate:	1961
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	218	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	60	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	178.69
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	543
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Mm date:	5
Dd date:	3	Yydate:	1939
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	6	Q00910 flag:	Not Reported
Q00910 calcium mgl:	27	Q00920 flag:	Not Reported
Q00920 magnes mgl:	5	Q00929 flag:	Not Reported
Q00929 sodium mgl:	127	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	329	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	1	Q00940 flag:	Not Reported
Q00940 chloride mg:	67	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	394
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	269.67
Q00900 tot hardnes:	88	Q00932 percent na:	75
Q00931 sar:	5.89	Q71860 rsc:	3.63
Q00095 flag:	Not Reported	Q00095 spec cond:	Not Reported
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513606	Group number:	1
Remarks 1:	Screened 256 feet between 410 and		
Remarks 2:	1856 feet. Reported yield 2050 GPM		

State well number:	6513606	Group number:	2
Remarks 1:	with 43 feet recovery in 1939.		
Remarks 2:	Specific capacity 47.7 GPM/ft.		

State well number:	6513606	Group number:	3
Remarks 1:	Test hole drilled to 2090 feet.		
Remarks 2:	Aquifer test results in TWDB R-98.		

State well number:	6513606	Group number:	4
Remarks 1:	No test data in TWDB files.		
Remarks 2:	Not Reported		

S189
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40001167115**

Org. Identifier:	USGS-TX		
Formal name:	USGS Texas Water Science Center		
Monloc Identifier:	USGS-294811095241901		
Monloc name:	LJ-65-13-614		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	12040104	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	29.8032825
Longitude:	-95.4054945	Sourcemap scale:	24000

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	69
Vert measure units:	feet	Vertacc measure val:	1.0
Vert accmeasure units:	feet		
Vertcollection method:	Not Reported		
Vert coord refsys:	NAVD88	Countrycode:	US
Aquifername:	Coastal lowlands aquifer system		
Formation type:	Evangeline Aquifer		
Aquifer type:	Not Reported		
Construction date:	19240101	Welldepth:	1039
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 137

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1987-01-20	339.83		1986-01-17	346.32	
1985-01-08	330.98		1984-01-04	339.60	
1983-01-10	369.35		1982-01-14	355.88	
1981-02-20	350.20		1980-01-07	353.75	
1979-01-12	358.24		1978-01-05	349.51	
1977-02-08	347.54		1976-02-04	325.21	
1975-02-06	332.20		1974-02-21	330.14	
1973-01-30	336.48		1972-01-24	335.43	
1971-02-11	327.91		1970-02-16	309.22	
1969-03-07	298.03		1968-02-12	303.1	
1967-09-12	314.2		1967-02-20	288.06	
1966-02-10	281.26		1965-09-21	295.19	
1965-03-01	269.75		1964-09-09	278.40	
1963-06-13	258.20		1963-03-07	247.17	
1962-09-19	254.80		1962-06-13	236.68	
1961-09-18	230.52		1961-06-13	238.67	
1961-02-10	221.44		1960-09-12	231.48	
1960-06-17	236.40		1960-02-18	217.36	
1959-12-16	226.07		1959-09-16	229.08	
1959-06-08	221.81		1959-02-10	215.11	
1958-12-10	223.17		1958-09-12	235.79	
1958-06-09	229.56		1958-03-04	215.27	
1957-12-17	215.91		1957-09-09	238.28	
1957-06-17	223.56		1957-02-27	228.46	
1956-12-17	234.66		1956-09-17	246.30	
1956-06-08	229.69		1956-03-08	218.60	
1955-12-08	218.76		1955-10-04	225.39	
1955-06-10	224.47		1955-03-08	222.84	
1954-12-29	221.03		1954-06-16	226.62	
1954-02-11	215.52		1953-12-08	219.50	
1953-09-25	235.24		1953-06-11	226.80	
1952-12-17	214.62		1952-09-10	219.85	
1952-06-13	201.41		1952-02-29	188.00	
1951-12-10	190.45		1951-09-11	203.22	
1951-06-12	201.30		1951-02-16	197.37	
1950-12-05	183.69		1950-09-20	189.32	
1950-06-08	176.27		1950-02-09	174.49	
1949-12-15	184.49		1949-09-14	190.10	
1949-06-08	183.05		1949-02-07	174.20	
1948-12-10	174.53		1948-09-17	179.80	
1948-06-10	171.80		1948-02-04	163.35	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1947-12-08	163.23	
1947-08-21	170.26	
1947-03-08	153.07	
1946-12-02	156.24	
1946-09-06	157.79	
1946-05-19	147.26	
1946-02-05	145.41	
1945-06-20	143.08	
1945-01-25	123.41	
1944-09-08	124.00	
1944-07-17	126.15	
1944-01-22	112.19	
1943-09-29	122.86	
1942-09-09	110.28	
1941-09-09	114.35	
1940-05-21	99.36	
1939-09-25	97.15	
1939-05-25	88.07	
1939-03-21	86.22	
1939-02-24	79.83	
1939-01-17	81.08	
1938-12-20	83.54	
1938-11-21	90.32	
1938-09-22	82.15	
1938-07-20	87.18	
1938-05-21	74.76	
1938-03-23	79.00	
1938-01-20	76.92	
1947-09-18	168.80	
1947-06-03	156.09	
1947-02-03	154.90	
1946-11-15	156.98	
1946-07-13	149.88	
1946-03-16	143.60	
1945-11-14	149.38	
1945-03-22	126.74	
1944-12-09	122.38	
1944-07-28	131.84	
1944-05-16	118.03	
1943-12-04	120.22	
1943-08-24	136.26	
1942-03-06	100.25	
1940-08-23	109.72	
1940-02-28	91.13	
1939-06-22	92.17	
1939-04-22	88.79	
1939-03-18	86.47	
1939-02-21	80.22	
1939-01-13	84.15	
1938-12-14	84.49	
1938-10-21	85.65	
1938-08-25	87.60	
1938-06-23	85.57	
1938-04-22	76.32	
1938-03-01	74.03	

S190
SE
1/2 - 1 Mile
Lower

TX WELLS **TXEQ30000005420**

Pws id:	1010013	Water sour:	G1010013GW
Fips count:	201	Quadrangle:	2995-432
Latitude:	294813		
Longitude:	952416		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	05/17/2007	Elevation1:	01/01/1901
Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	29.8036117554		
Longdd:	95.4044418335		
Gps certif:	Not Reported	Need bette:	No
Last chang:	05/17/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005420		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GW
Well depth:	1858	Depth agency:	DRILL
Depth source:	D	Aquifer:	112CEVG
Aquifer id:	31		
Aquifer name:	Chicot		
Aquifer method:	W	Aquifer type:	0
Drill date:	19310721	Last change:	01/28/1993
Initials:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294813.		
Longitude:	952416.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	05/17/2007	Elevation date:	Not Reported
Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	29.8036117553711		
Longdd:	95.4044418334961		
Gps certification number:	Not Reported	Need better location:	No
Last change:	05/17/2007	Initials:	GST
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Date:	19381114	Depth from land surface:	-63.6
Agency:	TWDB	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Date:	19640213	Depth from land surface:	-210.7
Agency:	TWDB	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	2	Well interval:	OPENING INTERVAL
Top depth:	1838.	Bottom depth:	1858.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	8	Packer material:	Not Reported
Initials:	JEM	Last change:	01/28/2002

Pws id:	1010013	Water source:	G1010013GW
Record number:	1	Top depth:	0.
Bottom depth:	8.	Thickness:	8.
Geologic description:	SURFACE SOIL		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	2	Top depth:	8.
Bottom depth:	26.	Thickness:	18.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	3	Top depth:	26.
Bottom depth:	48.	Thickness:	22.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	4	Top depth:	48.
Bottom depth:	117.	Thickness:	69.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	5	Top depth:	117.
Bottom depth:	147.	Thickness:	30.
Geologic description:	SANDY CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	6	Top depth:	147.
Bottom depth:	176.	Thickness:	29.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	7	Top depth:	176.
Bottom depth:	196.	Thickness:	20.
Geologic description:	SANDY CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	8	Top depth:	196.
Bottom depth:	237.	Thickness:	41.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	9	Top depth:	237.
Bottom depth:	252.	Thickness:	15.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	10	Top depth:	252.
Bottom depth:	262.	Thickness:	10.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	11	Top depth:	262.
Bottom depth:	285.	Thickness:	23.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	12	Top depth:	285.
Bottom depth:	303.	Thickness:	18.
Geologic description:	CLAY AND GRAVEL		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	13	Top depth:	303.
Bottom depth:	334.	Thickness:	31.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GW
Record number:	14	Top depth:	334.
Bottom depth:	356.	Thickness:	22.
Geologic description:	SANDY CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	15	Top depth:	356.
Bottom depth:	386.	Thickness:	30.
Geologic description:	HARD CLAY - BOULDERS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	16	Top depth:	386.
Bottom depth:	391.	Thickness:	5.
Geologic description:	HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	17	Top depth:	391.
Bottom depth:	411.	Thickness:	20.
Geologic description:	WATER SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	18	Top depth:	411.
Bottom depth:	433.	Thickness:	22.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	19	Top depth:	433.
Bottom depth:	453.	Thickness:	20.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	20	Top depth:	453.
Bottom depth:	471.	Thickness:	18.
Geologic description:	SANDY CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	21	Top depth:	471.
Bottom depth:	496.	Thickness:	25.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	22	Top depth:	496.
Bottom depth:	561.	Thickness:	65.
Geologic description:	HARD WHITE CLAY - GRAVEL		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	23	Top depth:	561.
Bottom depth:	575.	Thickness:	14.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	24	Top depth:	575.
Bottom depth:	622.	Thickness:	47.
Geologic description:	GUMBO - BOULDERS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	25	Top depth:	622.
Bottom depth:	643.	Thickness:	21.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GW
Record number:	26	Top depth:	643.
Bottom depth:	676.	Thickness:	33.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	27	Top depth:	676.
Bottom depth:	714.	Thickness:	38.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	28	Top depth:	714.
Bottom depth:	743.	Thickness:	29.
Geologic description:	SAND - SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	29	Top depth:	743.
Bottom depth:	755.	Thickness:	12.
Geologic description:	HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	30	Top depth:	755.
Bottom depth:	765.	Thickness:	10.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	31	Top depth:	765.
Bottom depth:	805.	Thickness:	40.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	32	Top depth:	805.
Bottom depth:	826.	Thickness:	21.
Geologic description:	LAYERS SAND - SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	33	Top depth:	826.
Bottom depth:	861.	Thickness:	35.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	34	Top depth:	861.
Bottom depth:	897.	Thickness:	36.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	35	Top depth:	897.
Bottom depth:	973.	Thickness:	76.
Geologic description:	TOUGH GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	36	Top depth:	973.
Bottom depth:	987.	Thickness:	14.
Geologic description:	SAND - SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	37	Top depth:	987.
Bottom depth:	991.	Thickness:	4.
Geologic description:	GUMBO - LAYERS SAND, SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	38	Top depth:	991.
Bottom depth:	1026.	Thickness:	35.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	39	Top depth:	1026.
Bottom depth:	1053.	Thickness:	27.
Geologic description:	TOUGH GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	40	Top depth:	1053.
Bottom depth:	1110.	Thickness:	57.
Geologic description:	FINE SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	41	Top depth:	1110.
Bottom depth:	1125.	Thickness:	15.
Geologic description:	SAND - LAYERS GUMBO		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	42	Top depth:	1125.
Bottom depth:	1176.	Thickness:	51.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	43	Top depth:	1176.
Bottom depth:	1181.	Thickness:	5.
Geologic description:	SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	44	Top depth:	1181.
Bottom depth:	1219.	Thickness:	38.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	45	Top depth:	1219.
Bottom depth:	1241.	Thickness:	22.
Geologic description:	FINE SAND, SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	46	Top depth:	1241.
Bottom depth:	1317.	Thickness:	76.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	47	Top depth:	1317.
Bottom depth:	1325.	Thickness:	8.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	48	Top depth:	1325.
Bottom depth:	1330.	Thickness:	5.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	49	Top depth:	1330.
Bottom depth:	1345.	Thickness:	15.
Geologic description:	FINE HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	50	Top depth:	1345.
Bottom depth:	1415.	Thickness:	70.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	51	Top depth:	1415.
Bottom depth:	1437.	Thickness:	22.
Geologic description:	HARD SAND, SHALE - BOULDERS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	52	Top depth:	1437.
Bottom depth:	1448.	Thickness:	11.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	53	Top depth:	1448.
Bottom depth:	1493.	Thickness:	45.
Geologic description:	GUMBO - BOULDERS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	54	Top depth:	1493.
Bottom depth:	1507.	Thickness:	14.
Geologic description:	SAND - GUMBO		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	55	Top depth:	1507.
Bottom depth:	1562.	Thickness:	55.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	56	Top depth:	1562.
Bottom depth:	1578.	Thickness:	16.
Geologic description:	HARD SANDY SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	57	Top depth:	1578.
Bottom depth:	1596.	Thickness:	18.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	58	Top depth:	1596.
Bottom depth:	1613.	Thickness:	17.
Geologic description:	SAND - SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	59	Top depth:	1613.
Bottom depth:	1635.	Thickness:	22.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	60	Top depth:	1635.
Bottom depth:	1661.	Thickness:	26.
Geologic description:	HARD SAND - LAYERS OF SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	61	Top depth:	1661.
Bottom depth:	1673.	Thickness:	12.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GW
Record number:	62	Top depth:	1673.
Bottom depth:	1691.	Thickness:	18.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	63	Top depth:	1691.
Bottom depth:	1727.	Thickness:	36.
Geologic description:	SHALE - WATER GRAVEL		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	64	Top depth:	1727.
Bottom depth:	1780.	Thickness:	53.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	65	Top depth:	1780.
Bottom depth:	1813.	Thickness:	33.
Geologic description:	SHALE - WATER SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	66	Top depth:	1813.
Bottom depth:	1821.	Thickness:	8.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	67	Top depth:	1821.
Bottom depth:	1843.	Thickness:	22.
Geologic description:	HARD SHALE - SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	68	Top depth:	1843.
Bottom depth:	1845.	Thickness:	2.
Geologic description:	ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	69	Top depth:	1845.
Bottom depth:	1851.	Thickness:	6.
Geologic description:	HARD SHALE - SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	70	Top depth:	1851.
Bottom depth:	1852.	Thickness:	1.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	71	Top depth:	1852.
Bottom depth:	1865.	Thickness:	13.
Geologic description:	SAND - SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	72	Top depth:	1865.
Bottom depth:	1891.	Thickness:	26.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	73	Top depth:	1891.
Bottom depth:	1936.	Thickness:	45.
Geologic description:	SHALE		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	74	Top depth:	1936.
Bottom depth:	2028.	Thickness:	92.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GW
Record number:	75	Top depth:	2028.
Bottom depth:	2090.	Thickness:	62.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

S191
SE
1/2 - 1 Mile
Lower

TX WELLS **TXEQ30000005409**

Pws id:	1010013	Water sour:	G1010013GU
Fips count:	201	Quadrangle:	2995-432
Latitude:	294810		
Longitude:	952420		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	05/17/2007	Elevation1:	01/01/1901
Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	29.802778244		
Longdd:	95.4055557251		
Gps certif:	Not Reported	Need bette:	No
Last chang:	05/17/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005409		

Pws id:	1010013	Water source:	G1010013GU
Well depth:	1270	Depth agency:	DRILL
Depth source:	D	Aquifer:	121EVGL
Aquifer id:	32		
Aquifer name:	Evangeline		
Aquifer method:	W	Aquifer type:	0
Drill date:	19230305	Last change:	09/25/1998
Initials:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294810.		
Longitude:	952420.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	05/17/2007	Elevation date:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	29.8027782440186		
Longdd:	95.4055557250977		
Gps certification number:	Not Reported	Need better location:	No
Last change:	05/17/2007	Initials:	GST
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Date:	19230305	Depth from land surface:	-19.5
Agency:	DRILL	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Date:	19360826	Depth from land surface:	-63.9
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	2	Well interval:	OPENING INTERVAL
Top depth:	1250.	Bottom depth:	1270.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	8	Packer material:	Not Reported
Initials:	JEM	Last change:	01/28/2002

Pws id:	1010013	Water source:	G1010013GU
Record number:	1	Top depth:	0.
Bottom depth:	4.	Thickness:	4.
Geologic description:	SURFACE SOIL		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	2	Top depth:	4.
Bottom depth:	23.	Thickness:	19.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	3	Top depth:	23.
Bottom depth:	56.	Thickness:	33.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	4	Top depth:	56.
Bottom depth:	114.	Thickness:	58.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	5	Top depth:	114.
Bottom depth:	178.	Thickness:	64.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	6	Top depth:	178.
Bottom depth:	207.	Thickness:	29.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	7	Top depth:	207.
Bottom depth:	244.	Thickness:	37.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	8	Top depth:	244.
Bottom depth:	253.	Thickness:	9.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	9	Top depth:	253.
Bottom depth:	277.	Thickness:	24.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	10	Top depth:	277.
Bottom depth:	279.	Thickness:	2.
Geologic description:	ROCK		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GU
Record number:	11	Top depth:	279.
Bottom depth:	299.	Thickness:	20.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	12	Top depth:	299.
Bottom depth:	385.	Thickness:	86.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	13	Top depth:	385.
Bottom depth:	466.	Thickness:	81.
Geologic description:	SAND, GRAVEL		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	14	Top depth:	466.
Bottom depth:	556.	Thickness:	90.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	15	Top depth:	556.
Bottom depth:	576.	Thickness:	20.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	16	Top depth:	576.
Bottom depth:	611.	Thickness:	35.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GU
Record number:	17	Top depth:	611.
Bottom depth:	653.	Thickness:	42.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	18	Top depth:	653.
Bottom depth:	674.	Thickness:	21.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	19	Top depth:	674.
Bottom depth:	715.	Thickness:	41.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	20	Top depth:	715.
Bottom depth:	721.	Thickness:	6.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	21	Top depth:	721.
Bottom depth:	762.	Thickness:	41.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	22	Top depth:	762.
Bottom depth:	772.	Thickness:	10.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GU
Record number:	23	Top depth:	772.
Bottom depth:	830.	Thickness:	58.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	24	Top depth:	830.
Bottom depth:	870.	Thickness:	40.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	25	Top depth:	870.
Bottom depth:	899.	Thickness:	29.
Geologic description:	HARD SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	26	Top depth:	899.
Bottom depth:	969.	Thickness:	70.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	27	Top depth:	969.
Bottom depth:	1013.	Thickness:	44.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	28	Top depth:	1013.
Bottom depth:	1023.	Thickness:	10.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GU
Record number:	29	Top depth:	1023.
Bottom depth:	1053.	Thickness:	30.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	30	Top depth:	1053.
Bottom depth:	1126.	Thickness:	73.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	31	Top depth:	1126.
Bottom depth:	1168.	Thickness:	42.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	32	Top depth:	1168.
Bottom depth:	1232.	Thickness:	64.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	33	Top depth:	1232.
Bottom depth:	1275.	Thickness:	43.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	34	Top depth:	1275.
Bottom depth:	1354.	Thickness:	79.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GU
Record number:	35	Top depth:	1354.
Bottom depth:	1359.	Thickness:	5.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

S192
SE
1/2 - 1 Mile
Lower

TX WELLS **TXEQ30000005410**

Pws id:	1010013	Water sour:	G1010013GV
Fips count:	201	Quadrangle:	2995-432
Latitude:	294810		
Longitude:	952420		
Location a:	F	Agency:	USGS
Location m:	MAP-M1	Horizontal:	27
Spatial re:	C	Horizont 1:	U
Horizont 2:	S	Elevation:	0
Elevation :	Not Reported	Vertical d:	Not Reported
Location d:	05/17/2007	Elevation1:	01/01/1901
Elevatio 1:	Not Reported	Elevatio 2:	Not Reported
Latdd:	29.802778244		
Longdd:	95.4055557251		
Gps certif:	Not Reported	Need bette:	No
Last chang:	05/17/2007	Initials:	GST
Remarks:	Not Reported		
Site id:	TXEQ30000005410		

Pws id:	1010013	Water source:	G1010013GV
Well depth:	1470	Depth agency:	DRILL
Depth source:	D	Aquifer:	112CEVG
Aquifer id:	31		
Aquifer name:	Chicot		
Aquifer method:	W	Aquifer type:	0
Drill date:	19240000	Last change:	01/28/1993
Initials:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Fips county code:	201	Quadrangle number:	2995-432
Latitude:	294810.		
Longitude:	952420.		
Location accuracy:	F	Agency:	USGS
Location method:	MAP-M1	Horizontal datum:	27
Spatial reference code:	C	Horizontal accuracy:	U
Horizontal reference:	S	Elevation:	Not Reported
Elevation method:	Not Reported	Vertical datum:	Not Reported
Location date:	05/17/2007	Elevation date:	Not Reported
Elevation agency:	Not Reported	Elevation accuracy:	Not Reported
Latdd:	29.8027782440186		
Longdd:	95.4055557250977		
Gps certification number:	Not Reported	Need better location:	No
Last change:	05/17/2007	Initials:	GST
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380120	Depth from land surface:	-76.9
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380301	Depth from land surface:	-74.03
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380323	Depth from land surface:	-79.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380422	Depth from land surface:	-76.32
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380521	Depth from land surface:	-74.76
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380623	Depth from land surface:	-85.57
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380720	Depth from land surface:	-87.18
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380825	Depth from land surface:	-87.6
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19380922	Depth from land surface:	-82.15
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19381021	Depth from land surface:	-85.65
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19381121	Depth from land surface:	-90.32
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19381214	Depth from land surface:	-84.49
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19381220	Depth from land surface:	-83.54
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390113	Depth from land surface:	-84.15
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390117	Depth from land surface:	-81.08
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390221	Depth from land surface:	-80.22
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390224	Depth from land surface:	-79.83
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390318	Depth from land surface:	-86.47
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390321	Depth from land surface:	-86.22
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390422	Depth from land surface:	-88.79
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390525	Depth from land surface:	-88.07
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390622	Depth from land surface:	-92.17
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19390925	Depth from land surface:	-97.15
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19400228	Depth from land surface:	-91.13
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19400521	Depth from land surface:	-99.36
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19400823	Depth from land surface:	-109.72
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19410909	Depth from land surface:	-114.35
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19420306	Depth from land surface:	-100.25
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19420909	Depth from land surface:	-110.28
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19430824	Depth from land surface:	-136.26
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19430929	Depth from land surface:	-122.86
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19431204	Depth from land surface:	-120.22
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19440122	Depth from land surface:	-112.19
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19440516	Depth from land surface:	-118.03
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19440717	Depth from land surface:	-126.15
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19440728	Depth from land surface:	-131.84
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19440908	Depth from land surface:	-124.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19441209	Depth from land surface:	-122.38
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19450125	Depth from land surface:	-123.41
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19450322	Depth from land surface:	-126.74
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19450620	Depth from land surface:	-143.08
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19451114	Depth from land surface:	-149.38
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19460205	Depth from land surface:	-145.41
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19460316	Depth from land surface:	-143.6
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19460519	Depth from land surface:	-147.26
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19460713	Depth from land surface:	-149.88
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19460906	Depth from land surface:	-157.79
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19461115	Depth from land surface:	-156.98
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19461202	Depth from land surface:	-156.24
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19470203	Depth from land surface:	-154.9
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19470308	Depth from land surface:	-153.07
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19470603	Depth from land surface:	-156.09
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19470821	Depth from land surface:	-170.26
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19470918	Depth from land surface:	-168.8
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19471208	Depth from land surface:	-163.23
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Date:	19480204	Depth from land surface:	-163.35
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19480610	Depth from land surface:	-171.8
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19480917	Depth from land surface:	-179.8
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19481210	Depth from land surface:	-174.53
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19490207	Depth from land surface:	-174.2
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19490608	Depth from land surface:	-183.05
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19490914	Depth from land surface:	-190.1
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19491215	Depth from land surface:	-184.49
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19500209	Depth from land surface:	-174.49
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19500608	Depth from land surface:	-176.27
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19500920	Depth from land surface:	-189.32
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Date:	19501205	Depth from land surface:	-183.69
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19510216	Depth from land surface:	-197.37
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19510612	Depth from land surface:	-201.3
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19510911	Depth from land surface:	-203.22
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19511210	Depth from land surface:	-190.45
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19520229	Depth from land surface:	-188.0
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19520613	Depth from land surface:	-201.41
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19520910	Depth from land surface:	-219.85
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19521217	Depth from land surface:	-214.62
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19530611	Depth from land surface:	-226.8
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19530925	Depth from land surface:	-235.24
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Date:	19531208	Depth from land surface:	-219.5
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19540211	Depth from land surface:	-215.52
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19540616	Depth from land surface:	-226.62
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19541229	Depth from land surface:	-221.03
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19550308	Depth from land surface:	-222.84
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19550610	Depth from land surface:	-224.47
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19551004	Depth from land surface:	-225.39
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19551208	Depth from land surface:	-218.76
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19560308	Depth from land surface:	-218.6
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19560608	Depth from land surface:	-229.69
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19560917	Depth from land surface:	-246.3
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Date:	19561217	Depth from land surface:	-234.66
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19570227	Depth from land surface:	-228.46
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19570617	Depth from land surface:	-223.56
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19570909	Depth from land surface:	-238.28
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19571217	Depth from land surface:	-215.91
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19580304	Depth from land surface:	-215.27
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19580609	Depth from land surface:	-229.56
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19580912	Depth from land surface:	-235.79
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19581210	Depth from land surface:	-223.17
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19590210	Depth from land surface:	-215.11
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19590608	Depth from land surface:	-221.81
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19590916	Depth from land surface:	-229.08
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19591216	Depth from land surface:	-226.07
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19600218	Depth from land surface:	-217.36
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19600617	Depth from land surface:	-236.4
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19600912	Depth from land surface:	-231.48
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19610210	Depth from land surface:	-221.44
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19610613	Depth from land surface:	-238.67
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19610918	Depth from land surface:	-230.52
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19620613	Depth from land surface:	-236.68
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19620919	Depth from land surface:	-254.8
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19630307	Depth from land surface:	-247.17
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Date:	19630613	Depth from land surface:	-258.2
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19640909	Depth from land surface:	-278.4
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19650301	Depth from land surface:	-269.75
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19650921	Depth from land surface:	-295.19
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19660210	Depth from land surface:	-281.26
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19670220	Depth from land surface:	-288.06
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19670912	Depth from land surface:	-314.2
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19680212	Depth from land surface:	-303.1
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19690307	Depth from land surface:	-298.03
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19700216	Depth from land surface:	-309.22
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19710211	Depth from land surface:	-327.91
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19720124	Depth from land surface:	-335.43
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19730130	Depth from land surface:	-336.48
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19740221	Depth from land surface:	-330.14
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19750206	Depth from land surface:	-332.2
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19760204	Depth from land surface:	-325.21
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19770208	Depth from land surface:	-347.54
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19780105	Depth from land surface:	-349.51
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19790112	Depth from land surface:	-358.24
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19800107	Depth from land surface:	-353.75
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19810220	Depth from land surface:	-350.2
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19820114	Depth from land surface:	-355.88
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Date:	19830110	Depth from land surface:	-369.35
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19840104	Depth from land surface:	-339.6
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19850108	Depth from land surface:	-330.98
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19860117	Depth from land surface:	-346.32
Agency:	USGS	Measuring method:	S
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Date:	19870120	Depth from land surface:	-339.83
Agency:	USGS	Measuring method:	R
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	2	Well interval:	OPENING INTERVAL
Top depth:	1450.	Bottom depth:	1470.
Depth positive:	Not Reported	Diameter:	0.
Opening type:	U	Casing material:	Not Reported
Opening material:	U	Opening length:	20.
Opening method:	8	Packer material:	Not Reported
Initials:	JEM	Last change:	01/28/2002

Pws id:	1010013	Water source:	G1010013GV
Record number:	1	Top depth:	0.
Bottom depth:	4.	Thickness:	4.
Geologic description:	SURFACE SOIL		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	2	Top depth:	4.
Bottom depth:	27.	Thickness:	23.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	3	Top depth:	27.
Bottom depth:	56.	Thickness:	29.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Record number:	4	Top depth:	56.
Bottom depth:	113.	Thickness:	57.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	5	Top depth:	113.
Bottom depth:	144.	Thickness:	31.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	6	Top depth:	144.
Bottom depth:	161.	Thickness:	17.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	7	Top depth:	161.
Bottom depth:	175.	Thickness:	14.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	8	Top depth:	175.
Bottom depth:	212.	Thickness:	37.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	9	Top depth:	212.
Bottom depth:	263.	Thickness:	51.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Record number:	10	Top depth:	263.
Bottom depth:	264.	Thickness:	1.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	11	Top depth:	264.
Bottom depth:	273.	Thickness:	9.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	12	Top depth:	273.
Bottom depth:	275.	Thickness:	2.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	13	Top depth:	275.
Bottom depth:	294.	Thickness:	19.
Geologic description:	CLAY , BOULDERS		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	14	Top depth:	294.
Bottom depth:	383.	Thickness:	89.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	15	Top depth:	383.
Bottom depth:	415.	Thickness:	32.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Record number:	16	Top depth:	415.
Bottom depth:	448.	Thickness:	33.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	17	Top depth:	448.
Bottom depth:	472.	Thickness:	24.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	18	Top depth:	472.
Bottom depth:	553.	Thickness:	81.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	19	Top depth:	553.
Bottom depth:	579.	Thickness:	26.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	20	Top depth:	579.
Bottom depth:	592.	Thickness:	13.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	21	Top depth:	592.
Bottom depth:	656.	Thickness:	64.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pws id:	1010013	Water source:	G1010013GV
Record number:	22	Top depth:	656.
Bottom depth:	669.	Thickness:	13.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	23	Top depth:	669.
Bottom depth:	758.	Thickness:	89.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	24	Top depth:	758.
Bottom depth:	801.	Thickness:	43.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	25	Top depth:	801.
Bottom depth:	809.	Thickness:	8.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	26	Top depth:	809.
Bottom depth:	830.	Thickness:	21.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	27	Top depth:	830.
Bottom depth:	862.	Thickness:	32.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	28	Top depth:	862.
Bottom depth:	901.	Thickness:	39.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	29	Top depth:	901.
Bottom depth:	920.	Thickness:	19.
Geologic description:	CLAY		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	30	Top depth:	920.
Bottom depth:	964.	Thickness:	44.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	31	Top depth:	964.
Bottom depth:	1013.	Thickness:	49.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	32	Top depth:	1013.
Bottom depth:	1059.	Thickness:	46.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	33	Top depth:	1059.
Bottom depth:	1135.	Thickness:	76.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	34	Top depth:	1135.
Bottom depth:	1141.	Thickness:	6.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	35	Top depth:	1141.
Bottom depth:	1166.	Thickness:	25.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	36	Top depth:	1166.
Bottom depth:	1179.	Thickness:	13.
Geologic description:	GUMBO		
Geologic correction:	CLAY		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

Pws id:	1010013	Water source:	G1010013GV
Record number:	37	Top depth:	1179.
Bottom depth:	1194.	Thickness:	15.
Geologic description:	SAND		
Geologic correction:	Not Reported		
Source geologic data:	7	Initials:	JSA
Last change:	Not Reported		
Remarks:	Not Reported		

V193
NNE
1/2 - 1 Mile
Higher

TX WELLS **TXGH30000003509**

Permitaggl:	4415		
Origaggln:	4415		
Wellno:	4415		
Permittee:	CWP Asset Corp./Mister Car Wash		
Wellowner:	CWP Asset Corp./Mister Car Wash		
Attn:	Mike Hogan	Correspond:	(No. 1)
Address:	1034 Gessner	City:	Houston
State:	TX	Zip:	77055
Latd:	29	Latm:	49
Lats:	39	Lond:	95
Lonm:	24	Lons:	32
Stateblock:	65	Statequadr:	13
Stateni:	6	County:	H
Regarea99:	2		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Grp:	Not Reported	Usage:	I
Yeardrill:	1990	Depthfirst:	525
Totaldepth:	565	Diameter:	5
Alloc:	1	Active:	-1
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	0	Pump2010:	0
Wellpump 1:	0	Agg2009:	1
Pump2009:	1038400	Wellpump 2:	1038400
Agg2008:	1	Pump2008:	1190100
Wellpump 3:	1190100	Agg2007:	1
Pump2007:	984400	Wellpump 4:	984400
Agg2006:	1	Pump2006:	923700
Wellpump 5:	923700	Agg2005:	1
Pump2005:	1031800	Wellpump 6:	1031800
Agg2004:	1	Pump2004:	861000
Wellpump 7:	861000	Agg2003:	1
Pump2003:	860000	Wellpump 8:	860000
Agg2002:	1	Pump2002:	775400
Wellpump 9:	775400	Agg2001:	1
Pump2001:	1430638	Wellpum 10:	1430638
Agg2000:	1	Pump2000:	1385000
Wellpum 11:	1385000	Agg1999:	1
Pump1999:	1284000	Wellpump19:	1284000
Agg1998:	1	Pump1998:	1320000
Wellpum 12:	1320000	Agg1997:	1
Pump1997:	1400000	Wellpum 13:	1400000
Agg1996:	1	Pump1996:	876387
Wellpum 14:	876387	Agg1995:	1
Pump1995:	195000	Wellpum 15:	195000
Agg1994:	1	Pump1994:	165600
Wellpum 16:	165600	Agg1993:	1
Pump1993:	153600	Wellpum 17:	153600
Agg1992:	1	Pump1992:	153000
Wellpum 18:	153000	Agg1991:	1
Pump1991:	210000	Wellpum 19:	210000
Agg1990:	0	Pump1990:	0
Wellpum 20:	0	Agg1989:	0
Pump1989:	0	Wellpum 21:	0
Agg1988:	0	Pump1988:	0
Wellpum 22:	0	Agg1987:	0
Pump1987:	0	Wellpum 23:	0
Agg1986:	0	Pump1986:	0
Wellpum 24:	0	Agg1985:	0
Pump1985:	0	Wellpum 25:	0
Agg1984:	0	Pump1984:	0
Wellpum 26:	0	Agg1983:	0
Pump1983:	0	Wellpum 27:	0
Agg1982:	0	Pump1982:	0
Wellpum 28:	0	Agg1981:	0
Pump1981:	0	Wellpum 29:	0
Agg1980:	0	Pump1980:	0
Wellpum 30:	0	Agg1979:	0
Pump1979:	0	Wellpum 31:	0
Agg1978:	0	Pump1978:	0
Wellpum 32:	0	Agg1977:	0
Pump1977:	0	Wellpum 33:	0
Agg1976:	0	Pump1976:	0

Wellpum 34: 0

S194
SE
1/2 - 1 Mile
Lower

TX WELLS **TXWDB4000030036**

State well:	6513624	County:	Harris
Basin:	San Jacinto River	Gma:	14
Rwpa:	H	Districtid:	197514HX
Previous w:	Not Reported	Latitude:	294813
Lat dec:	29.803611		
Longitude:	952417		
Long dec:	-95.404722		
Owner 1:	City of Houston	Owner 2:	Heights #17
Driller 1:	Katy Drilling	Driller 2:	Not Reported
Coord Accuracy:	+/- 5 seconds	Aquifer co:	112CEVG
Aquifer id:	Gulf Coast	Aquifer 1:	0
Aquifer 2:	0	Elev of ls:	67
Elev mmt method:	interpolated form topo map	User code :	396200
Date drill:	02001965	Well type:	withdrawal of water
Well depth:	1730	Source of1:	Another agency
Type of li:	turbine pump	Type of po:	electric motor
Horsepower:	300	Primary use:	public supply
Second use:	Not Reported	Tertia use:	Not Reported
Water leve:	H	Water qual:	Y
Well logs :	Not Reported	Other data:	A
Date coll :	02161969	Reporting :	02
Well sched:	Not Reported	Construct :	H
Completion:	G	Casing mat:	S
Screen mat:	S	Site id:	TXWDB4000030036

State well number:	6513624	Group number:	1
C s o indicator:	C	Diameter csg scn:	24
Top depth:	0	Bottom depth:	590

State well number:	6513624	Group number:	2
C s o indicator:	C	Diameter csg scn:	12
Top depth:	498	Bottom depth:	620

State well number:	6513624	Group number:	3
C s o indicator:	S	Diameter csg scn:	12
Top depth:	620	Bottom depth:	658

State well number:	6513624	Group number:	4
C s o indicator:	C	Diameter csg scn:	12
Top depth:	658	Bottom depth:	684

State well number:	6513624	Group number:	5
C s o indicator:	S	Diameter csg scn:	12
Top depth:	684	Bottom depth:	714

State well number:	6513624	Group number:	6
C s o indicator:	C	Diameter csg scn:	12
Top depth:	714	Bottom depth:	784

State well number:	6513624	Group number:	7
C s o indicator:	S	Diameter csg scn:	12
Top depth:	784	Bottom depth:	824
State well number:	6513624	Group number:	8
C s o indicator:	C	Diameter csg scn:	12
Top depth:	824	Bottom depth:	870
State well number:	6513624	Group number:	9
C s o indicator:	S	Diameter csg scn:	12
Top depth:	870	Bottom depth:	900
State well number:	6513624	Group number:	10
C s o indicator:	C	Diameter csg scn:	12
Top depth:	900	Bottom depth:	975
State well number:	6513624	Group number:	11
C s o indicator:	S	Diameter csg scn:	12
Top depth:	975	Bottom depth:	1000
State well number:	6513624	Group number:	12
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1000	Bottom depth:	1015
State well number:	6513624	Group number:	13
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1015	Bottom depth:	1045
State well number:	6513624	Group number:	14
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1045	Bottom depth:	1065
State well number:	6513624	Group number:	15
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1065	Bottom depth:	1100
State well number:	6513624	Group number:	16
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1100	Bottom depth:	1105
State well number:	6513624	Group number:	17
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1105	Bottom depth:	1131
State well number:	6513624	Group number:	18
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1131	Bottom depth:	1150
State well number:	6513624	Group number:	19
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1150	Bottom depth:	1170
State well number:	6513624	Group number:	20
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1170	Bottom depth:	1200

State well number:	6513624	Group number:	21
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1200	Bottom depth:	1240
State well number:	6513624	Group number:	22
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1240	Bottom depth:	1347
State well number:	6513624	Group number:	23
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1347	Bottom depth:	1366
State well number:	6513624	Group number:	24
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1366	Bottom depth:	1420
State well number:	6513624	Group number:	25
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1420	Bottom depth:	1446
State well number:	6513624	Group number:	26
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1446	Bottom depth:	1620
State well number:	6513624	Group number:	27
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1620	Bottom depth:	1660
State well number:	6513624	Group number:	28
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1660	Bottom depth:	1705
State well number:	6513624	Group number:	29
C s o indicator:	S	Diameter csg scn:	12
Top depth:	1705	Bottom depth:	1720
State well number:	6513624	Group number:	30
C s o indicator:	C	Diameter csg scn:	12
Top depth:	1720	Bottom depth:	1730
Date:	3/12/1965	Sample number:	1
Storet code:	MANGANESE, TOTAL (UG/L AS MN)		
Flag:	Not Reported	Const val:	0.
Plus minus:	Not Reported		
Date:	3/12/1965	Sample number:	1
Storet code:	IRON, TOTAL (UG/L AS FE)		
Flag:	Not Reported	Const val:	200.
Plus minus:	Not Reported		
Date:	3/12/1965	Sample number:	1
Storet code:	BORON, DISSOLVED (UG/L AS B)		
Flag:	Not Reported	Const val:	200.
Plus minus:	Not Reported		

Date:	3/21/1966	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	78
Plus minus:	Not Reported		

Date:	2/10/1967	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	68
Plus minus:	Not Reported		

Date:	2/27/1968	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	72
Plus minus:	Not Reported		

Date:	2/17/1969	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	72
Plus minus:	Not Reported		

Date:	2/16/1970	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	66
Plus minus:	Not Reported		

Date:	2/11/1971	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	68
Plus minus:	Not Reported		

Date:	1/28/1972	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	78
Plus minus:	Not Reported		

Date:	1/30/1973	Sample number:	1
Storet code:	HARDNESS, TOTAL (MG/L AS CACO3)		
Flag:	Not Reported	Const val:	70
Plus minus:	Not Reported		

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-421	Mm date:	1
Dd date:	8	Yy date:	1980
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-415	Mm date:	1
Dd date:	16	Yy date:	1978
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-372	Mm date:	1
Dd date:	31	Yy date:	1973
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-373	Mm date:	2
Dd date:	1	Yy date:	1974
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-431	Mm date:	2
Dd date:	2	Yy date:	1979
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-351	Mm date:	2
Dd date:	9	Yy date:	1971
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-384.0	Mm date:	2
Dd date:	9	Yy date:	1977
Measurement number:	02	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-377	Mm date:	2
Dd date:	13	Yy date:	1976
Measurement number:	02	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-309.5	Mm date:	2
Dd date:	21	Yy date:	1967
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-339	Mm date:	2
Dd date:	23	Yy date:	1970
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-314	Mm date:	2
Dd date:	24	Yy date:	1969
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-325.8	Mm date:	2
Dd date:	29	Yy date:	1968
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-297	Mm date:	3
Dd date:	1	Yy date:	1966
Measurement number:	02	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-371	Mm date:	3
Dd date:	2	Yy date:	1972
Measurement number:	01	Measuring agency:	04
Method of meas:	3	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-287.2	Mm date:	3
Dd date:	12	Yy date:	1965
Measurement number:	02	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Pn well visit mark:	P
Depth from lsd:	-344.8	Mm date:	9
Dd date:	10	Yy date:	1968
Measurement number:	01	Measuring agency:	04
Method of meas:	1	Remark:	Not Reported
Date entered:	Not Reported	User name:	Not Reported

State well number:	6513624	Mm date:	1
Dd date:	6	Yydate:	1978
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	340	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	7	Q00940 flag:	Not Reported
Q00940 chloride mg:	66	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	278.69
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	736
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	1
Dd date:	28	Yydate:	1972
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	320	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	62	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.7	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	262.3
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	703
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	1
Dd date:	30	Yydate:	1973
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	326	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8	Q70300 tds:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	267.21
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	696
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	2
Dd date:	4	Yydate:	1976
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	326	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	9	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	267.21
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	711
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	2
Dd date:	8	Yydate:	1977
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	332	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	6	Q00940 flag:	Not Reported
Q00940 chloride mg:	65	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	272.13
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	720
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	2
Dd date:	10	Yydate:	1967
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	324	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	60	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.7	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	265.57
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	681
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	2
Dd date:	11	Yydate:	1971
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	332	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	60	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	272.13
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	699
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	2
Dd date:	16	Yydate:	1970
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	324	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	61	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	8.2	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	265.57
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	694
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	2
Dd date:	17	Yydate:	1969
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	332	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	61	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.7	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	272.13
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	701
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	2
Dd date:	22	Yydate:	1979
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	340	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	14	Q00940 flag:	Not Reported
Q00940 chloride mg:	69	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.9	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	278.69
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	778
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	2
Dd date:	27	Yydate:	1968
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	332	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	63	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	Not Reported	Q70300 tds:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	272.13
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	700
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	3
Dd date:	12	Ydate:	1965
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	B	Q00955 flag:	Not Reported
Q00955 silica mgl:	17	Q00910 flag:	Not Reported
Q00910 calcium mgl:	20	Q00920 flag:	Not Reported
Q00920 magnes mgl:	5	Q00929 flag:	Not Reported
Q00929 sodium mgl:	127	Q00937 flag:	Not Reported
Q00937 potass mgl:	1.8	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	330	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	3	Q00940 flag:	Not Reported
Q00940 chloride mg:	56	Q00951 flag:	Not Reported
Q00951 fluoride mg:	.8	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	0	Q00403 flag:	Not Reported
Q00403 ph:	7.6	Q70300 tds:	392
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	270.49
Q00900 tot hardnes:	71	Q00932 percent na:	79
Q00931 sar:	6.58	Q71860 rsc:	3.99
Q00095 flag:	Not Reported	Q00095 spec cond:	674
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	3
Dd date:	21	Ydate:	1966
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	27	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	320	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	Not Reported	Q00940 flag:	Not Reported
Q00940 chloride mg:	59	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.5	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	262.3
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	676
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	4
Dd date:	15	Yydate:	1975
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	28	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	319	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	8	Q00940 flag:	Not Reported
Q00940 chloride mg:	69	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.5	Q70300 tds:	Not Reported
Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	261.48
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	714
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Mm date:	9
Dd date:	17	Yydate:	1976
Sample number:	1	Sample time:	Not Reported
Temp centigrade:	Not Reported	Top s interval:	Not Reported
Bottom s interval:	Not Reported	Samp int aqcode:	Not Reported
Collection remarks:	Not Reported	Reliability rem:	99
Collecting agency:	Not Reported	Lab code:	Not Reported
Bu wqanalysis:	U	Q00955 flag:	Not Reported
Q00955 silica mgl:	Not Reported	Q00910 flag:	Not Reported
Q00910 calcium mgl:	Not Reported	Q00920 flag:	Not Reported
Q00920 magnes mgl:	Not Reported	Q00929 flag:	Not Reported
Q00929 sodium mgl:	Not Reported	Q00937 flag:	Not Reported
Q00937 potass mgl:	Not Reported	Q01080 flag:	Not Reported
Q01080 strontium:	Not Reported	Q00445 carb mgl:	0
Q00440 bicarb mgl:	332	Q00945 flag:	Not Reported
Q00945 sulfate mgl:	6	Q00940 flag:	Not Reported
Q00940 chloride mg:	66	Q00951 flag:	Not Reported
Q00951 fluoride mg:	Not Reported	Q71850 flag:	Not Reported
Q71850 nitrate mgl:	Not Reported	Q00403 flag:	Not Reported
Q00403 ph:	7.8	Q70300 tds:	Not Reported

Q00415 flag:	Not Reported	Q00415 phen alk:	0
Q00410 flag:	Not Reported	Q00410 total alk:	272.13
Q00900 tot hardnes:	Not Reported	Q00932 percent na:	Not Reported
Q00931 sar:	Not Reported	Q71860 rsc:	Not Reported
Q00095 flag:	Not Reported	Q00095 spec cond:	719
Date entered:	Not Reported	User name:	pnordstr
Bu value:	Not Reported		

State well number:	6513624	Group number:	1
Remarks 1:	Reported yield 3146 GPM in 1965.		
Remarks 2:	Aquifer test results in TWDB R-98.		

State well number:	6513624	Group number:	2
Remarks 1:	No test data in TWDB files. Histor-		
Remarks 2:	ical observation well.		

S195
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40001167117**

Org. Identifier:	USGS-TX		
Formal name:	USGS Texas Water Science Center		
Monloc Identifier:	USGS-294812095241601		
Monloc name:	LJ-65-13-624		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	12040104	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	29.8035603
Longitude:	-95.4046611	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	69
Vert measure units:	feet	Vertacc measure val:	1.0
Vert accmeasure units:	feet		
Vertcollection method:	Not Reported		
Vert coord refsys:	NAVD88	Countrycode:	US
Aquifername:	Coastal lowlands aquifer system		
Formation type:	Evangeline Aquifer		
Aquifer type:	Not Reported		
Construction date:	19650201	Welldepth:	1730
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 2

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1980-01-08	421		1965-03-12	287	

S196
SE
1/2 - 1 Mile
Lower

TX WELLS **TXGH30000003157**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Permitaggl:	1001		
Origaggln:	0		
Wellno:	1069		
Permittee:	Houston, City of		
Wellowner:	Houston, City of		
Attn:	HEIGHTS #17	Correspond:	ROGER HULBERT
Address:	105 SABINE	City:	Houston
State:	TX	Zip:	77007-1562
Latd:	29	Latm:	48
Lats:	11	Lond:	95
Lonm:	24	Lons:	19
Stateblock:	65	Statequadr:	13
Stateni:	6	County:	H
Regarea99:	2		
Grp:	Not Reported	Usage:	P
Yeardrill:	1965	Depthfirst:	620
Totaldepth:	1730	Diameter:	24
Alloc:	82000	Active:	0
Agg2011:	Not Reported		
Pump2011:	Not Reported	Wellpump20:	Not Reported
Agg2010:	0	Pump2010:	0
Wellpump 1:	0	Agg2009:	0
Pump2009:	0	Wellpump 2:	0
Agg2008:	0	Pump2008:	0
Wellpump 3:	0	Agg2007:	0
Pump2007:	0	Wellpump 4:	0
Agg2006:	0	Pump2006:	0
Wellpump 5:	0	Agg2005:	0
Pump2005:	0	Wellpump 6:	0
Agg2004:	0	Pump2004:	0
Wellpump 7:	0	Agg2003:	0
Pump2003:	0	Wellpump 8:	0
Agg2002:	0	Pump2002:	0
Wellpump 9:	0	Agg2001:	0
Pump2001:	0	Wellpum 10:	0
Agg2000:	0	Pump2000:	0
Wellpum 11:	0	Agg1999:	0
Pump1999:	0	Wellpump19:	0
Agg1998:	0	Pump1998:	0
Wellpum 12:	0	Agg1997:	0
Pump1997:	0	Wellpum 13:	0
Agg1996:	0	Pump1996:	0
Wellpum 14:	0	Agg1995:	0
Pump1995:	0	Wellpum 15:	0
Agg1994:	0	Pump1994:	0
Wellpum 16:	0	Agg1993:	0
Pump1993:	0	Wellpum 17:	0
Agg1992:	0	Pump1992:	0
Wellpum 18:	0	Agg1991:	0
Pump1991:	0	Wellpum 19:	0
Agg1990:	0	Pump1990:	0
Wellpum 20:	0	Agg1989:	0
Pump1989:	0	Wellpum 21:	0
Agg1988:	1	Pump1988:	0
Wellpum 22:	0	Agg1987:	1
Pump1987:	0	Wellpum 23:	0
Agg1986:	1	Pump1986:	0

Wellpum 24:	0	Agg1985:	1
Pump1985:	0	Wellpum 25:	0
Agg1984:	1	Pump1984:	0
Wellpum 26:	0	Agg1983:	1
Pump1983:	0	Wellpum 27:	0
Agg1982:	1	Pump1982:	0
Wellpum 28:	0	Agg1981:	11
Pump1981:	6198032000	Wellpum 29:	563457454
Agg1980:	12	Pump1980:	5755274000
Wellpum 30:	479606166	Agg1979:	11
Pump1979:	6668270000	Wellpum 31:	606206363
Agg1978:	10	Pump1978:	4880436030
Wellpum 32:	488043603	Agg1977:	10
Pump1977:	5942785980	Wellpum 33:	594278598
Agg1976:	10	Pump1976:	5717608000
Wellpum 34:	571760800		

197
SW
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066337**

Trackno:	52435	Dateentere:	01/31/2005
Ownname:	Harlold A. Clark & Company		
Ownstreet:	9039 Katy Freeway, Suite 506		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77024	County:	Harris
Wellstreet:	2028-2044 East TC Jester Bld.		
Wellcity:	Houston	Wellzip:	77008
Own:	MW-7	Latitude:	294815
Lat dec:	29.804166		
Longitude:	952534		
Long dec:	-95.42611		
Elev:	40	Brandmodel:	Garmin/e-Trex
Gn:	65135	Gn1:	65
Gn75:	13	Gn25:	5
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:	01/05/2005
Datecomp:	01/05/2005	Dia1:	8.25
Dia1to:	32.5	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		

Lith log: 0-1 Asphalt & gravel sand base 1-5 SILTY CLAY, tan 5-14 SANDY CLAY, gray-tan 14-24 CLAYEY SAND, tan 24-27 SAND, SILTY 27-30 SILT, red 30-32.5 SILTY CLAY, red

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:	1
Bcgs:	20/40	Bcu:	0
Bcoc:	0	Bcot:	Not Reported
Gpf:	11	Gpt:	32.5
Case Screen:	2 N SCHL 40 PVC RISER 0/15	2 N SCHL 40 PVC SCREEN 15/32.5	0.010
Cemfrom1:	0	Cemto1:	9
Nosacks1:	1/2 cement bent	Cemfrom2:	Not Reported
Cemto2:	Not Reported	Nosacks2:	Not Reported
Cemfrom3:	Not Reported	Cemto3:	Not Reported
Nosacks3:	Not Reported	Cementmeth:	Tremie
Cementby:	Best Drilling Services, Inc.	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	06/04/2004	Artflow:	Not Reported
Packers:	Bentonite 9' - 11'		
Wellplug48:	0		
Wptext:	Not Reported		
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:	Best Drilling Services, Inc.
Drllicno:	4926	Compstreet:	P.O. Box 845
Compcity:	Friendswood	Compstate:	TX
Compzip:	77549	Drillernam:	Lloyd Bruce Milton
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Project No.: 1029.001H		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066337		

V198
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40001167293**

Org. Identifier:	USGS-TX		
Formal name:	USGS Texas Water Science Center		
Monloc Identifier:	USGS-294939095243001		
Monloc name:	LJ-65-13-628		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	12040104	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	29.8277262
Longitude:	-95.4085499	Sourcemap scale:	24000
Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	78
Vert measure units:	feet	Vertacc measure val:	1.0
Vert accmeasure units:	feet		
Vertcollection method:	Not Reported		
Vert coord refsys:	NAVD88	Countrycode:	US
Aquifername:	Coastal lowlands aquifer system		
Formation type:	Chicot Aquifer		
Aquifer type:	Not Reported		
Construction date:	19901002	Welldepth:	565
Welldepth units:	ft	Wellholedepth:	565
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1990-10-05	335	

Note: The site had been pumped recently.

W199
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXD1009214**

Source Agency:	Department of Licensing and Regulation		
Rec id:	21297		
Owner:	Baker Katz	Owner well #:	MW-3
Owner Address:	3355 West Alabama	City state zip:	Houston ,TX77098
Grid:	65-13-6		
Well address:	2701 Yale St.		
Well city state:	Houston ,TX	Latitude:	29° 48 37N
Well county:	Harris	Longitude:	095° 23 57 W
Elevation:	No Data	Gps brand:	magellan gps blazer 12
Type of work:	New Well	Use:	Monitor
Spud date:	6/2/2005	Completed date:	6/2/2005
Diameter:	8 in From Surface To 30 ft		
Drilling method:	Hollow Stem Auger		
Borehole Completed:	Not Reported		
Gravel Packed from:	Not Reported		
Pack size:	Not Reported		
1st interval:	From 30 ft to 3 ft with 21,sand		(#sacks and material)
2nd interval:	From 3 ft to 1 ft with 1,bentonite		(#sacks and material)
3rd interval:	From 1 ft to 0 ft with 1,concrete		(#sacks and material)
Cement method:	hand mix	Cemented by:	MEDI
Distance to septic:	No Data	Dist. to property line:	No Data
Verify method:	No Data	Variance:	No Data
Surface completion:	Surface Slab Installed	Static level:	No Data
Flow:	No Data		
Packers:	bentonite chips 3 -1		
Cement left in well:	No Data	Pump type:	No Data

Pumpbowl depth:	Not Reported	Well tests:	No Data
Yield:	Not Reported		
Water quality:	No Data		
Strata depth:	No Data		
Chem. analysis:	No Data	Undesirable:	No Data
Certification:	The driller certified that the driller drilled this well (or the well was drilled under the drillers direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required		
Company name:	Mathers Environmental Drilling Inc.		
Company address:	12245 E. FM 529		
City state:	Houston , TX 77041	Driller license #:	54933
Driller Signature:	Shannon Mathers	Apprentice signature:	No Data
Apprentice Reg. #:	No Data		
Comments:	No Data		
Description:	0 - 5 asphalt/concrete materials5 - 10 gray silty clay10 - 20 light gray silty clay20 - 25 light gray sandy clay25 - 30 light gray, brownish red sandy clay		
Setting:	2 new sch. 40 pvc screen 30 - 5 0.010 slot2 new sch. 40 pvc riser 5 - 0		
Old id :	444		

W200
ESE
1/2 - 1 Mile
Lower

TX WELLS **TXMON2000066804**

Trackno:	63370	Dateentere:	07/25/2005
Ownname:	Baker Katz		
Ownstreet:	3355 West Alabama		
Owncity:	Houston	Ownstate:	TX
Ownzip:	77098	County:	Harris
Wellstreet:	2701 Yale St.		
Wellcity:	Houston	Wellzip:	Not Reported
Own:	MW-3	Latitude:	294837
Lat dec:	29.810277		
Longitude:	952357		
Long dec:	-95.399166		
Elev:	0	Brandmodel:	magellan gps blazer 12
Gn:	65136	Gn1:	65
Gn75:	13	Gn25:	6
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:	06/02/2005
Datecomp:	06/02/2005	Dia1:	8
Dia1to:	30	Dia2:	Not Reported
Dia2from:	Not Reported	Dia2to:	Not Reported
Dia3:	Not Reported	Dia3from:	Not Reported
Dia3to:	Not Reported		
Lith log:	0 - 5 asphalt/concrete materials 5 - 10 gray silty clay 10 - 20 light gray silty clay 20 - 25 light gray sandy clay 25 - 30 light gray, brownish red sandy		

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
Gpf:	Not Reported	Gpt:	Not Reported
Case Screen:	2 new sch. 40 pvc screen 30 - 5 0.010 slot 2 new sch. 40 pvc riser 5 - 0		
Cemfrom1:	30	Cemto1:	3
Nosacks1:	21,sand	Cemfrom2:	3
Cemto2:	1	Nosacks2:	1,bentonite
Cemfrom3:	1	Cemto3:	0
Nosacks3:	1,concrete	Cementmeth:	hand mix
Cementby:	MEDI	Ds:	Not Reported
Dpl:	Not Reported	Dsv:	Not Reported
Appvar:	Not Reported	Scs:	1
Scsv:	0	Scp:	0
Sca:	0	Watlev:	Not Reported
Watlevdate:	07/13/2005	Artflow:	Not Reported
Packers:	bentonite chips	3' -1'	
Wellplug48:	0		
Wptext:	Not Reported		
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:	Mathers Environmental Drilling Inc.
Drllicno:	54933	Compstreet:	12245 E. FM 529
Compcity:	Houston	Compstate:	TX
Compzip:	77041	Drillernam:	Shannon Mathers
Traineenam:	Not Reported	Tnum:	Not Reported
Comments:	Not Reported		
Confidenti:	0	Letterrecv:	12/30/1899
Deleted:	0	Insdate:	09/29/2004
Site id:	TXMON2000066804		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance — Database — EDR ID Number

1
SW
1/2 - 1 Mile — **OIL_GAS** — **TXOG50000267442**

Surface id:	183342		
Well Type:	Oil Well	Api:	201
Reliab:	RRC Hardcopy Map		
Longn:	-95.42045082		
Latn:	29.80815665		
Site id:	TXOG50000267442		
Surface id:	183342		
Well Type:	Oil Well	Apinum:	42201
Out fips:	N	Reliab:	RRC Hardcopy Map
Cwellnum:	1	Radioact:	Not Reported
Longn:	-95.4204508		
Latn:	29.8081566		

A2
SW
1/2 - 1 Mile — **OIL_GAS** — **TXOG50000267331**

Surface id:	183343		
Well Type:	Oil Well	Api:	201
Reliab:	RRC Hardcopy Map		
Longn:	-95.42061651		
Latn:	29.80680358		
Site id:	TXOG50000267331		
Surface id:	183343		
Well Type:	Oil Well	Apinum:	42201
Out fips:	N	Reliab:	RRC Hardcopy Map
Cwellnum:	2	Radioact:	Not Reported
Longn:	-95.4206165		
Latn:	29.8068036		

A3
SSW
1/2 - 1 Mile — **OIL_GAS** — **TXOG50000267214**

Surface id:	183344		
Well Type:	Oil Well	Api:	201
Reliab:	RRC Hardcopy Map		
Longn:	-95.42059343		
Latn:	29.80564039		
Site id:	TXOG50000267214		
Surface id:	183344		
Well Type:	Oil Well	Apinum:	42201
Out fips:	N	Reliab:	RRC Hardcopy Map
Cwellnum:	1	Radioact:	Not Reported
Longn:	-95.4205934		
Latn:	29.8056404		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance — Database — EDR ID Number

4
SSW
1/2 - 1 Mile — **OIL_GAS** — **TXOG50000266965**

Surface id:	183396		
Well Type:	Oil Well	Api:	20103468
Reliab:	Operator reported location (distances without plat or plat without distances).		
Longn:	-95.41912858		
Latn:	29.80288722		
Site id:	TXOG50000266965		

Surface id:	183396		
Well Type:	Oil Well	Apinum:	4220103468
Out fips:	N	Reliab:	Operator reported location (distances without plat or plat witl
Cwellnum:	1E	Radioact:	Not Reported
Longn:	-95.4191286		
Latn:	29.8028872		

5
NE
1/2 - 1 Mile — **OIL_GAS** — **TXOG50000268704**

Surface id:	1113414		
Well Type:	Sidetrack Well Surface Location	Api:	20132705
Reliab:	Operator reported location (distances and plat).		
Longn:	-95.40202782		
Latn:	29.82268143		
Site id:	TXOG50000268704		

Surface id:	1113414		
Well Type:	Dry Hole	Apinum:	4220132705D1
Out fips:	N	Reliab:	Operator reported location (distances and plat).
Cwellnum:	1	Radioact:	Not Reported
Longn:	-95.40313675		
Latn:	29.82127547		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: TX Radon

Radon Test Results

County	Mean	Total Sites	%>4 pCi/L	%>20 pCi/L	Min pCi/L	Max pCi/L
HARRIS	<.5	131	.0	.0	<.5	3.8

Federal EPA Radon Zone for HARRIS 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: 77018

Number of sites tested: 2

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	0.300 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	Not Reported	Not Reported	Not Reported	Not Reported

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

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 and 2005 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.

OTHER STATE DATABASE INFORMATION

Texas Oil and Gas Wells:
Source: Texas Railroad Commission
Telephone: 512-463-6882
Oil and gas well locations

RADON

State Database: TX Radon
Source: Department of Health
Telephone: 512-834-6688
Rinal Report of the Texas Indoor Radon Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

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

STREET AND ADDRESS INFORMATION

© 2010 Tele Atlas North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

APPENDIX F:

TCEQ RECORDS

Bryan W. Shaw, Ph.D., *Chairman*
Buddy Garcia, *Commissioner*
Carlos Rubinstein, *Commissioner*
Mark R. Vickery, P.G., *Executive Director*

48584

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

f= Act3

Protecting Texas by Reducing and Preventing Pollution

March 20, 2012

f-12

CERTIFIED MAIL

91 7108 2133 3935 2037 5189

RECEIVED
MAR 26 2012
REGION 12

Mr. Mike Panjwani
Panjwani Enterprises Inc.
6161 Savoy Dr., Ste. 1111
Houston, TX 77036

Re: Leaking Petroleum Storage Tank (LPST) ID Number Assignment and Corrective Action Requirements for Airline Texaco, 1302 North Loop W, Houston, Harris County, Texas
LPST ID No. 118667 - Priority 4.0 - Facility ID No. 0048584; Region-12.

Dear Mr. Panjwani:

Our records indicate that Panjwani Enterprises Inc. is responsible for taking environmental corrective actions for the above-referenced Leaking Petroleum Storage Tank (LPST) site.

According to the Texas Commission on Environmental Quality (TCEQ) records, Panjwani Enterprises Inc. was instructed to conduct a risk-based assessment by December 12, 2011. However, as of the date of this letter, the information has not been received by this office.

Please submit the results of this activity and a work plan for the next appropriate corrective action by April 19, 2012.

Further delays in responding to this Office may result in the initiation of formal enforcement proceedings against you.

Panjwani Enterprises Inc. is responsible for ensuring that documents and work are scheduled and completed within the prescribed time frames. Failure to submit and/or implement the required risk-based assessment within the schedule set by the TCEQ is a violation of agency regulations and subject to enforcement actions under Chapter 7 of the Texas Water Code.

However, if you believe that Panjwani Enterprises Inc. is financially unable to proceed with environmental corrective action, you may request an agency review of your finances for possible acceptance in the PST State Lead program. Please contact me within 14 days of the date of this letter to request a State Lead application packet. Documents requested must be completed and submitted for review and approval to the PST/DCRP Section Mail Code (MC) - 137 as referenced in the packet's cover letter. Please be advised that Panjwani Enterprises Inc is still responsible for environmental correction action activities until this site is accepted into the PST State Lead program.

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
LPST CORRECTIVE ACTION RESPONSE FORM

LPST-ID: 118667

GENERAL INFORMATION			
LPST-ID:	118667		Priority: 4.0
Responsible Party:	PANJWANI ENTERPRISES INC		TEL: 713/861-4660
Facility #:	0048584		
Facility Name:	AIRLINE TEXACO		
Facility Address :	1302 NORTH LOOP w		County: HARRIS
Facility City:	HOUSTON		
CAPM & Name:	CAPM00209	VENTO, BRYAN PG	
CAS ID & Name:	RCAS00529	ENVIRONMENTAL EVALUATIONS & CONSULTING	

TCEQ TECHNICAL RESPONSE

4/23/2012 Proposal For LPST: 118667 - RISK-BASED ASSESSMENT (RBA)

Proposed activity is approved as proposed.

The TCEQ has reviewed and accepts the work proposal dated April 23, 2012 for the completion of a Plan A Risk Assessment. The proposal calls for the installation and sampling of three 25 foot monitoring wells at the site and the completion of an Assessment Report Form (ARF). The three monitoring wells well be triganulated around the potential source area, the active underground storage tank system (USTs). A receptor survey and water well search will be completed. All partically numbered or plotted water wells within a 0.5 mile radius of the site which are considered receptors of concern shall be physically located and there status determined. A Drinking Water Survey Report shall be submitted with the RBA Report if analytical data from the monitoirng wells indicate that groundwater concentrations are above Plan A Category I Levels.

The ARF should be submitted to this office by July 10, 2012.

ACTIVITY COST SUMMARY

Proposed Cost: $12,395.00 Maximum Pre-Approved: $0.00

TCEQ TECHNICAL RESPONSE

4/23/2012 Proposal For LPST: 118667 - PSH REMOVAL

Proposed activity is approved with the following modifications:

The TCEQ has reviewed and accepts the work proposal dated April 23, 2012 for the completion of Non Aqueous Phase Liquid (NAPL) removal from OW-1, OW-3 and OW-4 at the site. The proposal listed hand bailing, vacuum truck recovery and MDPE events as options for NAPL recovery. It is recommended that weekly hand bailing and

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
LPST CORRECTIVE ACTION RESPONSE FORM

LPST-ID: 118667

TCEQ TECHNICAL RESPONSE

4/23/2012 Proposal For LPST: 118667 - PSH REMOVAL

the installation of absorbent socks in the observation wells between visits be performed for a month to determine the amount of recharge of NAPL into the observation wells before more aggressive NAPL removal is considered. It should also be noted that MDPE is not recommended for NAPL removal from tank pit observation wells.

A product recovery report should be submitted by July 10, 2012.

ACTIVITY COST SUMMARY

Proposed Cost: $900.00 Maximum Pre-Approved: $0.00

TCEQ TECHNICAL RESPONSE

4/23/2012 Proposal For LPST: 118667 - ANNUAL GW MONITORING (1 EVENT LONG REPORT)

Proposed activity is approved as proposed.

We concur with the proposal to conduct 3 additional quarters of groundwater sampling on the newly installed wells to determine the the dissolved-phase hydrocarbon plume characteristics over time and to determine if the monitoirng well network is sufficient. Goundwater samples will be analyzed for BTEX/MTBE/TPH and PAH if warraranted. After the conclusion of the groundwater program, please submit an Annual Groundwater Monitoring Report by August 10, 2013.

ACTIVITY COST SUMMARY

Proposed Cost: $3,600.00 Maximum Pre-Approved: $0.00

Signature: _____ Date: 5/10/2012 TELEPHONE:512/239-2434

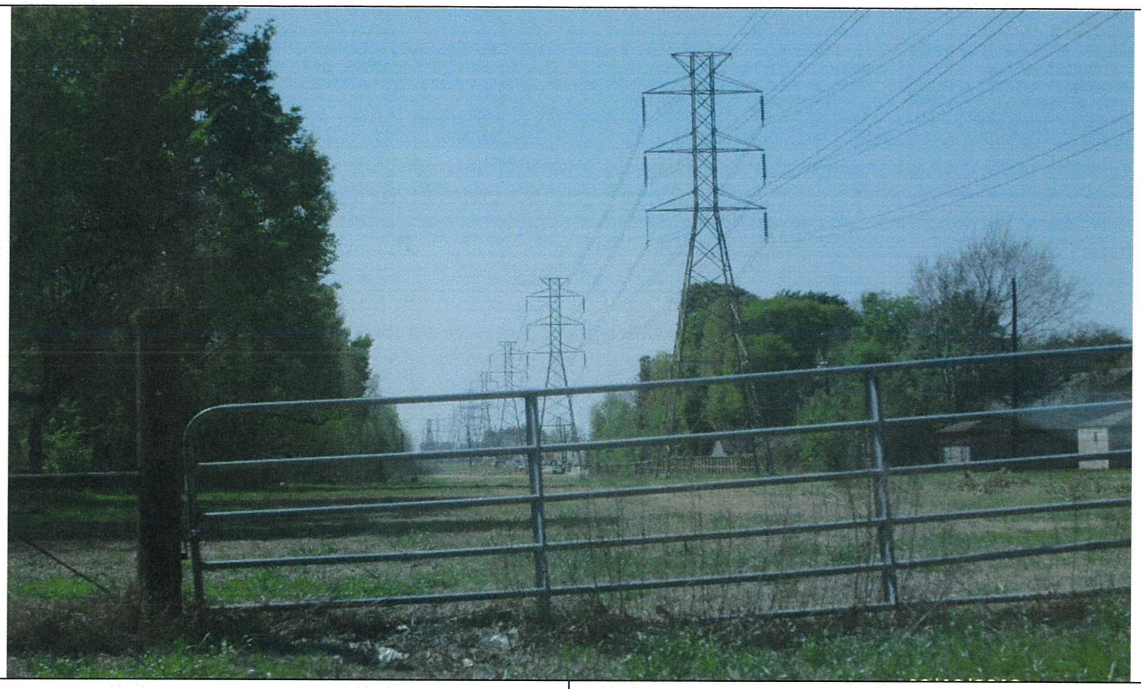
Kerry Martin
Project Manager

APPENDIX G:

SITE PHOTOGRAPHS

Date: March 18, 2013	**PHOTO 1**: Looking North on 31st Street.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 2**: Backyard Transformer. Looking East on 31st Street.
Project Location: Shepherd Forest Area	

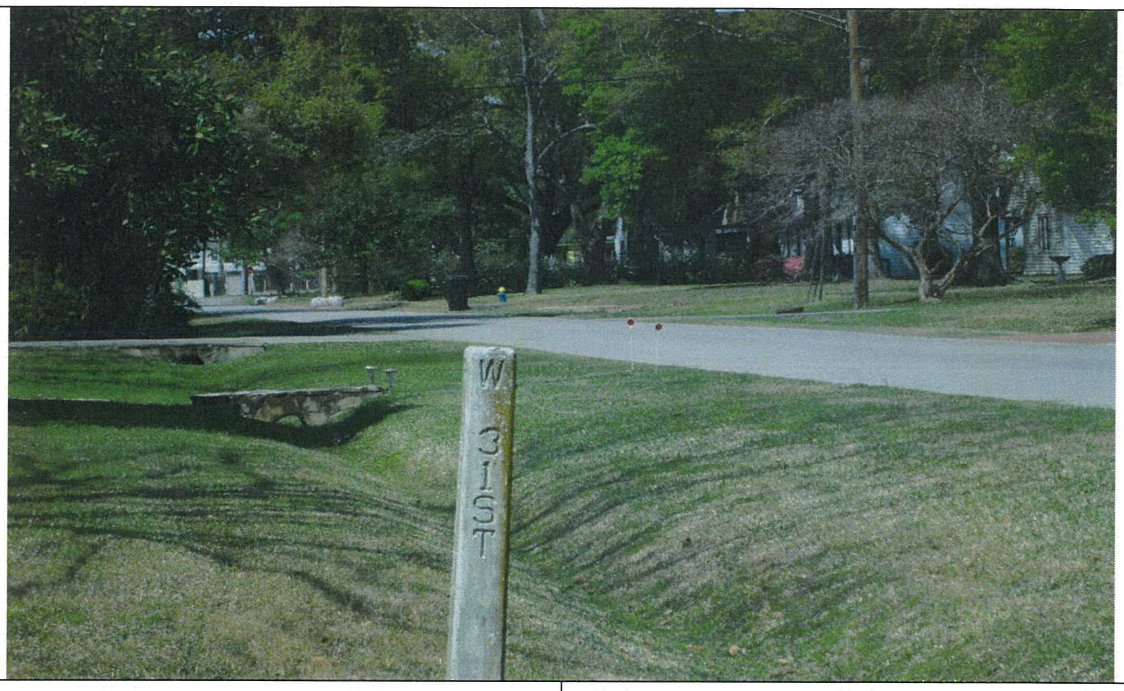


Date: March 18, 2013	**PHOTO 3**: Transmission Lines. Looking West on Alba Road before Gardendale Drive.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 4**: Railroad Tracks. Looking North on Alba Street before Sara Rose Street.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 5**: Looking South on 31st Street. East of Attridge Road and West of Randall Street.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 6**: Looking East on 31st Street after Attridge Street.
Project Location: Shepherd Forest Area	



Date: March 18, 2013	**PHOTO 7**:Looking North on Randall Street.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 8**: Looking East on 30th Street past Shepherd Drive.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 9**:Looking West on 32nd Street.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 10**: Looking North on Lawrence Street.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 11**: Looking Northwest on 34th street at Graham Park.
Project Location: Shepherd Forest Area	

Date: March 18, 2013	**PHOTO 12**: Looking South on Ashland Street.
Project Location: Shepherd Forest Area	

APPENDIX H:

INTERVIEW RECORDS

All interviews were done in person. No telephone conversation records are available.

APPENDIX I:

STATEMENT OF QUALIFICATIONS

AARON ROBERTS, PE
PROJECT MANAGER

EDUCATION
Rose-Hulman Institute of Technology, In
Bachelor of Science
Civil Engineering

REGISTRATION
Professional Engineer, Texas No. 110497

Professional Engineer, Florida No. 72987

Professional Engineer, Oklahoma No. 25751

Engineer-in-Training, Indiana No. ET30505334

TxDOT PRECERTIFICATION

2.1.1	2.3.1	2.4.1
2.4.2	2.5.1	2.6.1
2.6.3	2.12.1	2.13.1
2.14.1	4.1.1	4.2.1
4.3.1		

Firm Sequence Number: 249

Personal Sequence Number: 18267

Mr. Roberts has 8 years of experience in civil engineering and environmental engineering for design projects in the states of Texas, Florida, Wisconsin, and Indiana. Mr Roberts also has experience in the environmental science field. Mr. Roberts has 6 years of experience in project management of civil and environmental engineerings projects along with environmental science projects. Mr. Roberts' civil engineering project experience is in areas of water modeling, wastewater treatment, water treatment, wastewater collection, storm water collection, water distribution, reclaimed water, drainage, wetland mitigation, and hydraulics. Mr. Roberts has assisted in drainage studies, transportation studies, PER documents, completed bid document, RFIs, RFQs, proposals, specifications, exhibits, and design drawings. Mr. Roberts has worked on various environmental projects including Phase I and Phase II Environmental Site Assessments (ESAs), wetland delineations, Threatened and Endangered Species Studies, Environmental Assessments (EAs), Categorical Exclusions (CEs), Environmental Information Documents (EIDs), and Section 404 Wetland Permitting. Mr. Roberts has experience with SW3P projects and NEPA projects (such as EA's) for government agencies. Many of the environmental projects were done within transportation projects for public agencies. He has completed several projects with clients such as TxDOT, the City of Houston, Harris County, and Galveston County. Mr. Roberts has also coordinated with TxDOT, US Army Corps of Engineers (USACE), Texas Commision of Environmental Quality (TCEQ), Texas Parks and Wildlife (TPW), US Fish and Wildlife (USFWS), and the Environmental Protection Agency (EPA).

PROJECT EXPERIENCE

Tanner Road EA, TxDOT Houston District & City of Houston. Mr. Roberts conducted an environmenal study and preapred an EA report. The project involves acquiring additional ROW and widening existing two-lane roadway to four lanes; an at-grade intersection with Hempstead Highway; and removing and replacing pavement on section of Kaiser Road to install storm sewer. Total project length is approximately 8,700 feet. Surrounding land use is dominated by single-family housing and small businesses. Special concerns are hazardous materials and environmental justice. Mr. Roberts acted as the environmental project manager along with performing several EA tasks such as data collection and report writing. Mr. Roberts performed a threatened and endangered species study with agency coordination between the USFWS and TPW. Mr. Roberts also assisted in the drainage study and the sizing of offsite detention facilities for the project alignment.

FM 517 Preliminary Engineering, Galveston, County. The project involves preparing the schematic design to include roadway cross-sections and alignments, intersection design, and constructability analysis. In addition, the project identifies social, economic, environmental, and hydraulics/hydrologic impacts, and impacts to the utilities along the right of way. An Environmental Assessment (EA) report was prepared according to all TxDOT and NEPA requirements. The EA was written with coordination with regulations set forth by the Houston District of TxDOT and TxDOT Environmental Division in Austin as well as the Federal Highway Administration. Mr. Roberts acted as the environmental program manager for the project. He coordinated work between the client and TxDOT. Mr. Roberts also performed data collection and review for the noise analysis, air quality analysis, threatened and endangered species survey, cultural resources survey, hazardous material review, and other various phases of the EA.

NTE – Segment East, TxDOT Fort Worth District. The project involved several aspects of both engineering and environmental science. The first aspect involved revising an EA with emphaisis in a noise analysis performed for the North Tarrant Expressway – Segment East. Mr. Roberts performed a noise analysis for the project alignment. The noise study incorporated a modified alignment and design from the previous EA that was performed. The study compared the new data from the original data that was within the EA. Optimization of noise walls was performed to best reduce decibel levels along the alignment. Mr. Roberts designed the noise walls for the project. A public workshop was given for the residents to voice their opinions on the noise walls that are proposed for the project. Mr. Roberts also performed a wetland delineation for several stream crossings for the project leading to Section 404 permits for the construction of the project. Mr. Roberts was in charge of completing the environmental permits issues and commitments (EPIC) sheets for the various project areas. Mr. Roberts also assisted in completing a drainage study for the area. Mr. Roberts helped to develop the SWPPP for the project alignment and performed design of drainage and erosion control of the project area near several waterways.

NTE – Segment 3A, TxDOT Fort Worth District. The project involved revising an EA with emphaisis in a noise analysis performed for the North Tarrant Expressway – Segment 3A. Mr. Roberts performed a noise analysis for the project alignment. The noise study incorporated a modified alignment and design from the previous EA that was performed similar to that seen in the previous NTE – Segment East (the preceeding project). The study compared the new data from the original data that was within the EA. Optimization of noise walls was performed to best reduce decibel levels along the alignment. Mr. Roberts designed the noise walls for the project. A public workshop was given for the residents to voice their opinions on the noise walls that are proposed for the project, much like the NTE – Segment East project. Mr. Roberts also performed a wetland delineation for several stream crossings for the project leading to Section 404 permits for the construction of the project. Mr. Roberts was in charge of completing the environmental permits issues and commitments (EPIC) sheets for the various project areas. Mr. Roberts also assisted in completing a drainage study for the area. Again, Mr. Roberts helped to develop the SWPPP for the project alignment and performed design of drainage and erosion control of the project area near several waterways.

Huffmeister Road Widening, Harris County, Texas. This project was a task order project as part of an On-Call Environmental Services contract for Harris County. The Contract involved Phase I ESA, wetland delineations, Section 404 Permitting, and a Threatened and Endangered Species Survey. Mr. Roberts provided wetland delineation and permitting for Huffmeister Road. Mr. Roberts also provided a Phase I ESA for Huffmeister Road including a threatened and endangered species study.

Categorical Exclusion, IH-10 / FM 1463, Fort Bend County, Texas. The proposed project involves adding a right turn lane along FM 1463 at the intersection of the eastbound feeder of IH-10. The project also involves adding a deceleration lane on the eastbound feeder road of IH-10 just east of FM 1463. ROW was donated by the developer to TxDOT to perform these road modifications. A Categorical Exclusion was performed for the environmental work for the project to TxDOT Standards. Mr. Roberts worked as the environmental project manager for the project. He also performed work associated with obtaining and collecting data. He also wrote parts of the categorical exclusion.

Categorical Exclusion, Bellaire Boulevard at SH 6, Harris County, Texas. The proposed project involves adding additional lanes for turning movements along an approximate 1,500 foot section of Bellaire from Marchena through the intersection at Tres Lagunas. The proposed project would also include the 500 feet of new pavement immediately east of SH 6. A Categorical Exclusion was performed for the environmental work for the project to TxDOT Standards. Mr. Roberts performed as the environmental project manager for the project. He also performed work associated with obtaining and collecting data. He also wrote parts of the categorical exclusion.

Westwood Shores WWTP EID, Westwood Shores MUD. The project involves the creating of an Environmental Information Document (EID) for the exapansion of an exisitng wasterwater treatment facility for Westwood Shores MUD. Mr. Roberts acted as the environmental project manager and coordinated daily activites for the project. The project consisted of an in depth analysis of cultural resouces, hazardous materials, threatened and endangered species, environmental justice, noise, wetlands, soil conditions, vegetation, wildlife habitat, and other aspects that were required for the document. Mr. Roberts assisted in collecting necessary data and writing the report.

Kirby Road Threatened and Endangered Species Study, Harris County, Texas. This project involved the construction of a one mile four-lane concrete boulevard with curb and gutter stormwater drainage section of Kirby Road in Harris County, Texas. Mr. Roberts performed a threatened and endangered species study for Harris County to determine if there would be any ecological impact by the construction to any threatened and endangered species or their surrounding habitat. Correspondence was sent to the Texas Parks and Wildlife (TPW) and the US Fish and Wildlife Service (USFWS) for concurrence that there would be no significant impact. The USFWS and TPW concurred the there would be no significant impact and the project proceeded.

White Oak Bayou Wetland Delineation, TxDOT. The project involves the design of detention pond near White Oak Bayou close to IH 10. Mr. Roberts was involved with the wetland delineation of the project site. Mr. Roberts assisted in the wetland delineation according to the rules set forth by the US Army Corps of Engineers. Mr. Roberts assisted in writing a wetland delineation report to show the findings of the project. Mr. Roberts also assisted in choosing the detention facilty location and the design of the detention facility. Mr. Roberts helped choose from several possible locations and assisted in the design of the detention facility.

Fuqua Road 60-inch Waterline Phase I and Phase II ESA, City of Houston. Mr. Roberts participated in a Phase I and Phase II ESA for a 72-inch water line along Fuqua in South Houston. The pipe alignment spanned approximately 5,800 linear feet. The outcome of the Phase I ESA showed potential contamination from a leaking petroleum pipeline in the area. A Phase II ESA showed that by soil sampling, contamination levels were at a minimum and the project could proceed. Mr. Roberts was responsible for conducting the Phase I and Phase II analysis along with writing applicable reports.

Dowling Street 36-inch Waterline Phase I ESA, City of Houston. Mr. Roberts participated in a Phase I ESA for a 36-inch interconnect waterline along Dowling Street. The project alignment was approximately 3,000 linear feet. The outcome of the Phase I ESA showed that there was no concern for environmental contamination in the area.

Mueschke Road Widening, Harris County, Texas. This project was a task order project as part of an On-Call Environmental Services contract for Harris County. The Contract involved Phase I ESA, wetland delineations, Section 404 Permitting, Threatened and Endangered Species Survey. Mr. Roberts provided wetland permitting for Mueschke Road.

Perry Road Widening, Harris County, Texas. This project was a task order project as part of an On-Call Environmental Services contract for Harris County. The Contract involved Phase I ESA, wetland delineations, Section 404 Permitting, and a Threatened and Endangered Species Survey. Mr. Roberts provided wetland permitting for Perry Road.

Bayport, Port of Houston Authority. Mr. Roberts performed water system modeling for the Port of Houston Authority Bayport project. Mr. Roberts created a model in WaterCAD for a fire flow scenario for the terminal area. Pressures were modeled to stay within a range to satisfy City of Houston specifications. Several diameters were analyzed to ensure optimization and efficiency within the water distribution system.

Southhampton Main Replacements, City of Houston, Texas. Construction plans, specifications and documents for the preparation of Operations Plan (OP) manuals for the City of Houston for approximately 21,000 feet of an 8-inch Water Line Replacement in the Southampton Area.

Surface Water Transmission Program, City of Houston, Texas. Preparation of Operations Plan (OP) manuals for three of the largest pump stations in the city's distribution system: Acres Homes, Sims Bayou, and Southwest Pump Stations. Due to the intricate details associated with operating each pumping station, the Operations Plans were developed to help aid the city in their operations. Reviewed the existing pumps, piping and ground storage tanks, along with the electrical system to determine all possible pumping configurations so that the city can maximize their operating options. These options were then summarized in the Operations Plan and give the operators, both in the field and at the central control station, the step-by-step procedures necessary to operate under each scenario.

Designed Wetland, City of Indianapolis and the Environmental Protection Agency. While with the City, Mr. Roberts designed a constructed wetland. The project funding was obtained from a $1,000,000 fine from a chemical company that created a fish kill in Indianapolis. Mr. Roberts did a soil analysis and soil borings on the job site. He designed the seed mix and detention basins that would hold water within the area. He also coordinated efforts with other departments for their assistance with the wetland mitigation project.

Indiana Department of Natural Resource, Division of Water. Mr. Roberts originally delineated by hand the Ohio River floodplain by using topographic maps and historic flood data and coordinating them with stations along the river using engineer's calculations. Also delineated the 500 year flood plain as well and this was for the entire distance along the Indian side of the Ohio River. After this was complete, Mr. Roberts input the information into GIS by creating shape files that other people could use. He had to coordinate this information with FEMA.

Indiana Department of Natural Resource, Division of Water. Mr. Roberts was to do by hand sheet flow calculations for areas where flooding occurred. These would help give an understanding of how long it took water to flow when it was present on land that normally didn't flood. There was a historic 500 year flooding event in Salem, Indiana. He took high water marks from trees and seed lines and then input them into a computer. He ran calculations using hydraulic equations. Mr. Roberts was then able to accurately analyze the situations and He wrote up my findings so they could be used for a report.

Design of 78-inch Transmission Main, Bushy Creek Regional Utility Authority, Texas. Design of a new treatment plant for the BCRUA. Primary responsibility is for the design of the on-site booster pump station, a 2.0-million gallon elevated storage tank and the 78-inch transmission main. The ultimate plant capacity is expected to be 105-mgd with a Phase 1 capacity of 30-mgd. Performed extensive hydraulic modeling using WaterCAD to aid in sizing and phasing of the booster pumps and the elevated storage tank. The modeling effort included connections to the cities of Cedar Park, Leander and Round Rock. Phase 1 will include three 22-mgd vertical turbine pumps drawing water from the clearwell and boosting the water to the composite elevated storage tank, where it will flow by gravity to the three customers of the Authority. The pump station allows for easy installation of three future pumps to meet the ultimate capacity requirements. The project is currently in the final stages of design.

East Water Purification Plant Raw Water Line Interconnection, Coastal Water Authority, Texas. This project includes preliminary engineering design services for developing alternatives for a raw water interconnection main at the East Water Purification Plant. The interconnection main will connection a 96-inch raw water main to a 60-inch raw water main. The interconnection will allow the Coastal Water Authority to provide a secondary source of supply to the three treatment process trains at the City of Houston's East Water Purification Plant. The project also includes providing condition assessment services to evaluate and determine the condition of an existing 60-inch water transmission main and the feasibility of using the transmission main to transport raw water to the East Water purification Plant.

SH 146 Roadway Widening, TxDOT Beaumont. Preparation of the design plans for the 10 mile widening of SH 146. The project consisted of various roadway sections within the 10 mile segment: divided highway with a depressed median, urban roadway with curb and gutter and an undivided multilane highway. The construction consisted of grading, structures, retaining walls, base, asphalt pavement, traffic control, pavement markings, signage, and drainage and storm water pollution prevention plan. Mr. Roberts was responsible verifying that all aspects of the plans met all requirements.

Long Term Control Plan for Combined Sewer Overflows, Hartford City, Indiana. Mr. Roberts encompassed a field study and in-depth anaysis of current situations and problems that would arise from Combined Sewage Overflows (CSOs) in Hartford City, Indiana. The project was done in conjunction with the Long Term Control Plan (LTCP) to elminate and minimize CSOs. A detailed study was performed to the exisitng stormwater and sanitary sewer collection system to properly map the current conditions. This was done with smoke and dye tests and video inspections. Mr. Roberts analyzed existing conditions of a 36-inch combined sewer transmission pipeline and designed a seperated sewer system into a sanitary sewer and storm sewer system that ran through the center of the town. The analysis of the system required an in depth investigation of sizes, depths, and materials that were incorporated in the existing combined sewer system. All force mains, lift stations, and necessary appurtenances were designed and incorporated into drawings in AutoCAD.

St. Leon 8-inch Sanitary Sewer Line, St. Leon, Indiana. Mr. Roberts designed a sanitary sewer line in St. Leon, Indiana. Several challenges were present with the project. Elevation changes made design challenging. Mr. Roberts analyzed the elevations using topographic maps and transfered that information into AutoCAD to created an existing grade line. Mr. Roberts created a pipe layout design showing an 8-inch sanitary sewer that was actually an extension of the existing sanitary sewer line. This implementation helped to take people off of exisiting septic systems and move them over to a sanitary sewer system. Mr. Roberts analyzed current owner records and conditions and did a field and site reconnaisance on what conditions and challenges would be in implementing the system.

Long Term Control Plan for Combined Sewer Overflows, City of Indianapolis. Mr. Roberts was in charge of analyzing and collecting information through field investigation of the current CSO overflows within the city. Mr. Roberts performed engineering calculations and did some statistical analysis of the flow rates and frequency of overflow events and how much rainfall was needed to cause overflow events in various CSO overflows. This information was input into a database and a priority listing was designed to minize impacts to the environment. To do this, Mr. Roberts analyzed the wastewater system and calculated numbers that the wastewater treatment plants generated.

City of Indianapolis Levee Analysis, City of Indianpolis In certain locations of the city, there were levees that were built at strategic locations. These levees were old and sometimes were breached.Mr. Roberts performed calcutlations to obtain information to analyze the integrity of the levees. Mr. Roberts calculated heights compared to historic floods and did a statistical analysis and probability of the levees being breached.

Rocky Ripple Storm Sewer Design, City of Indianapolis. Mr. Roberts assisted in the design of a storm sewer system around a particular levee that had a high probablity of failure during a catastrophic flooding event. The storm sewer and all necessary appurtenances were designed to alleviate and help mitigate the potential danger within the area.

Belmont Advanced Wastewater Treatment Plant Redesign, City of Indianapolis. Mr. Roberts analyzed problems that would occur in every day operation of the 120 MGD plant. When situations occurred, Mr. Roberts would assist in solving the problem; this would sometimes incorporate a redesign of the system. Mr. Roberts checked shop drawings and made design modifications to the existing system to achieve overall better efficiency within the plant. Mr. Roberts helped solve problems with some pumps in the plant. Mr. Roberts also assisted in fixing a problem with a large Archimedes screw that pushed raw sewage to a grit chamber.

Greenwood Drainage Study, City of Indianapolis. Mr. Roberts assisted in a drainage study near Greenwood, Indiana for the City of Indianapolis. This project was located with a subdivision where Mr. Roberts designed a drainage ditch to alleviate flooding within several properties. This drainage ditch was located along the local road within the subdivision. This project solved the problems of flooding in the area. Mr. Roberts performed engineering calculations and estimated the time of flow using hyrdraulic open channel flow calculations. Mr. Roberts also assisted in creating the grade and depth of the channel as well as the width of the channel to optimize flow within the system. Mr. Roberts then input the final results of the project in a GIS database.

Aloha Utilities Groundwater Study, Pasco County, Florida. The groundwater for Aloha Utilites near New Port Richey, Florida is high in hydrogen sulfide. Mr. Roberts was in charge of analyzing the groundwater and designing a solution to remove the hydrogen sulfide in the most effective way. Mr. Roberts had to analyze cost and public perception of the project. The method chosen was to remove the hydrogen sulfide using anion exchange technolgy. This acted like a filter, the water would run through resin, this water would then release the sulfide ion and it would become attached to the resin. The resin would then exchange a choride ion with the water. Mr. Roberts analyzed the raw water and the treated water to find that the system was working in a satisfactory condition, the water was slightly high in chloride but the sulifde was effectively removed from the system. Mr. Roberts designed several pilot water treatment plants to run tests on the water quality in the area. Data was collected these plants and analyzed to design effective treatment procedures. The effect of the treated water on copper piping within homes was analyzed. Mr. Roberts designed a testing structure and a pilot plant to show results of the finished water quality. Mr. Roberts was able to take water quality readings on the water such as turbidity, pH, chloride, sulfate, copper, and any other contaminants that could be present in the water. It was found that the water was aggressive and that the chemicals in the water were degrading the piping system. This also backed up the need for an alternative form of raw water treatment.

Hillsborough County Public Utilities Department Groundwater Study, Hillsborough County, Florida. Mr. Roberts designed and analyze the City of Tampa's groundwater system and performed water quality analysis and design of testing protocol for the water distribution system. The project performed analysis of pathogen loading on the Tampa water distribution system during low pressure events. These low pressure events were for example power failures, breaks in the water line, or any other event that causes the pressure in the water distribution system to drop. Mr. Roberts analyzed the current system and set up a design structure to test the pressures in stragegic areas of the system. Mr. Roberts calculated the pressure drop over various distances using hydraulic equations and hyrdaulic modeling software with real time pressure recorders to show patterns and low presssure events within the system. This was done in conjuction with water testing within the plant. Mr. Roberts analyzed raw and treated water for chlorine residual, turbidity, pH, temperature, and various patohgens such as E Coli, cryptosporidium, and giardia. Mr. Roberts performed a statistical comparison between samples in the plant and samples in the distribution system. Mr. Roberts also assisted in flushing fire hydrants at dead ends in the water distribution line and analyzed the water samples that were taken in these areas.

City of Tampa Sanitary Sewer Forcemain Design, City of Tampa. Mr. Roberts assisted in the design and construction of a large diameter sanitary sewer forcemain for the city of Tampa. The previous forcemain in the area suffered a catastrophic failure and a new forcemain needed to be designed and implemented into the wastewater collection systems. Mr. Roberts collected all necessary specifications that would be pertinent to the project and created the set of specifications used for the construction purposes of the large diameter forcemain. Mr. Roberts wrote several specifications so that they discussed the actions that the contractor would perform during the implementation and constuction of the pipeline. Such specifications were the appurtenances involved in the pipe, material of the piping, paint involved with the project among many other specifications.Mr. Roberts also submitted any necessary permits that were needed for the construction of the force main. An example of a permit obtained was a "Constuction in the Intersection of a State Road" permit.

North Manatee County Sanitary Sewer Model, Manatee County, Florida. Mr. Roberts created a model of the sanitary sewer system of north Manatee County, Florida using SewerCAD. Data was input into the SewerCAD model from GIS by using databases. Mr. Roberts found unique similarities in both GIS and SewerCAD such as Geospatial Referencing and finding common traits in the pipes such as size, slope, material that matched up. Mr Roberts collected all the pertinent data that helped skeletonize the system. Mr. Roberts design schematics of the various lift stations in the system and designed and develop pump curves for the lift stations based on horsepower, head, and flow information that was provided within GIS. Mr. Roberts performed roughness coefficient calcuations to input appropriate C-factors into the system. Mr. Roberts also analyzed record drawings and input the results of the pump stations and record drawings into the model. Mr. Roberts populated the model with all of the pipe materials, sizes, and slopes. Manhole elevations were also imported into the model. The elevations were obtained through topographic GIS data and were imported into the model through an information database.

Richmond Avenue Water Line, City of Houston and METRO. Mr. Roberts was responsible for modeling and design for a 66-inch waterline project along Richmond Avenue, which was a joint project between the City of Houston and Metro. He was also involved in modeling and design for small diameter service upgrades grid extensions in the area. Mr. Roberts used EPANet and WaterCAD to complete the model. The project involved a shutodwn of a 6-inch waterline that was in need of a condition assessment before the future Richmond light rail system was to be implemented by METRO. The modeling assurred that all residence would be provided water at acceptable water pressures.

Houston South 60-inch Waterline, City of Houston Mr. Roberts assisted with a condition assessment of a 60-inch waterline in South Houston. Mr. Roberts was responsible for personally inspecting the existing condition of the pipeline in the field. A report was then generated from the findings of Mr. Roberts. He was involved with assisting in the writing of the report. Mr. Roberts helped with the cathodic protection design that was to be implemented for the south 60-ich waterline.

Manatee County Water Distribution System Study, Manatee County. Mr. Roberts completed a study of roughness coefficients for old PVC pipe within the Manatee County, Florida water distribution system. Mr. Roberts designed a testing system where a known length of pipe would be used. Pressure sensors would record the drop in pressures between the two points. A velocity was measured as well. Mr. Roberts was then able to use the Hazen-Williams equations to calculate a minor loss factors that was created by the PVC pipes within the system. Mr. Roberts compiled the test results and did a statiscal analysis showing that scaling was occuring with the system and the C values were increased in the piping. It was Mr. Roberts recommendation that the pipes be maintenanced to reove scaling within the system.

City of Tampa Reclaimed Water Maintenance, City of Tampa. Mr. Roberts designed a reclaimed water flushing system with an instruction manual that would isolate pipelines by closing valves in the system. During this operation, the pipelines will be able to be flushed so that they can still provide a high quality of reclaimed water to the public. Mr. Roberts also created maps and drawings that showed which valves will need to be open and which valves will need to be closed. It was necessary to make sure every pipe was isolated so that it could be flushed but at the same time no consumer would be deprived of reclaimed water.

Rokicki Park and Big Walnut Park Constructed Wetland and Rain Garden, Greencastle, Indiana. Mr. Roberts designed a stormwater wetland and rainwater retention system (rain garden) for the City of Greencastle. Also along the rain garden and wetland, Mr. Roberts designed a pathway which would lead visitors through waves of wildflowers, scenic overlooks, and educational signage. This project was LEED project by usings a constructed wetland and rain garden for storm water best management practices (BMPs).

Crosby-Lynchburg Road Widening, Harris County, Texas. The proposed project involved the widening of 1.2 miles of Crosby-Lynchburg Road from US 90 to Magnolia Avenue. A wetland delineation was perfromed for the project along with threatened and endangered species study and cultural resources study. The delineation showed only isolated wetlands not connected to any Waters of the US. Jurisdictional determination with the USACE confirmed and no permitting was necessary for the project to continue.

Richey Road Widening, Harris County, Texas. The project proposes to widen the existing Richey Road two-lane facility from Aldine Westfield Road to Hardy Toll Road. Duties to this project include Project Management, report writing, GIS mapping, report graphics, data collection & fieldwork. A wetland delineation and USACE permitting was performed for the project. The USACE issued a nationwide permit PCN 14 for the project.

Garth Road Widening, Harris County, Texas. The project consisted of widening a two-lane roadway with roadside ditches to a four-lane boulevard with curb and gutter drainage. The work performed for this project included a Phase I ESA with cultural resources survey and a threatened and endangered species study. The project required a in depth cultural resources review due to the proximity of a cemetery. The result to the Phase I ESA showed that the project could proceed with minimal to no environmental impacts.

US 290 and Telge Road Property Due Diligence, Wyman-Gordon. The project was a Phase I ESA for an 8 acre property with a pond located on site. The owner was selling the property to a commercial developer. The results for the Phase I ESA showed there were no significant environmental concerns surrounding the project area and development of the area could proceed.

Louetta Road Paving, Harris County, Texas. The project consisted of paving a four-lane boulevard with curb and gutter drainage. The work performed for this project included a Phase I ESA with cultural resources survey and a threatened and endangered species study. The result to the Phase I ESA showed that the project could proceed with minimal to no environmental impacts.

Greenbay Water Utility Water Distribution Sytem, Green Bay Water Utility. Mr. Roberts created the Green Bay, Wisconsin water distribution system from information provided in GIS. Mr. Roberts skeletonized the system using InfoWater as a modeling software. Mr. Roberts input data from GIS and other previous models into the InfoWater model and then debugged the model to remove any errors in the system. Calibration was completed to ensure the accuracy of the model.

Fuqua Road 60-inch Waterline Transient Modeling, City of Houston. Mr. Roberts performed transient modeling for the Fuqua Road 60-inch waterline. The program used was LIQT. Air Release valves were placed in optimum locations based on modeling results of the system. Mr. Roberts assisted in designing the ARVs and generating a grade and slope that would help to alleviate any pressure problems with the waterline.

Crosby-Eastgate Cemetery Wetland Delineation, Harris County, Texas. The project consisted of a 50-acre project area where a cemetery is proposed for construction. The cemetery will be constructed in three phases by Harris County. Mr. Roberts performed a wetland delineation for the project area. Section 404 permitting wil be required for the project.

City of Austin, Montopolis Drive Street Reconstruction Project. Management, Design, PS&E preparation for full depth street reconstruction of Montopolis Drive, including pavement, sidewalk, curb and gutter, driveways, and wet utilities. Responsibility for project design work and calculations, specifications, adherence to all applicable regulations for permitting, reviewing shop drawings and submittals and preparation of addendums, revisions and construction change orders. Specific design items included Roadway design, a storm water analysis, design of a replacement storm drainage system, design of new roadway vertical alignments to improve neighborhood drainage patterns, Water line design and restrain length calculations.

Water Well & Storage Facility, MD Anderson Cancer Center Science Park Research Division, Smithville, Texas. OTHON provided civil design services for a new groundwater well, pump station and water storage facility at the Smithville campus. The project consisted of the development of a 1200 feet deep water well including submersible deep well pump and associated piping, 150,000 gallon storage tank, a 356 gpm high service pump station, hydro-pneumatic tank, and water distribution system to tie the new plant into the campus's existing domestic and fire protection systems. Mr. Roberts created a hyrdaulic model using WateCAD for the entire campus. Mr. Roberts then tested a fireflow scenario ensuring that water could adequately be provided if a fire event occurred with the proposed design.

Onion Creek Interceptor Tie-In Line (Bradshaw to I-35) / Austin, Texas. The project included over 5,000 LF of new 24" and 18" diameter wastewater line within the 100 year floodplain of Onion Creek, east of I-35. The project required close coordination with adjacent development projects as well as adjacent CIP projects. The proposed vertical alignment averaged 28 ft depth, requiring careful design and construction to limit environmental impacts due to spoils storage, consideration of trench stability, and provision of sufficient space for the contractor to operate effectively while minimizing the impact to trees as well as erosion control. Mr. Roberts performed an analysis of when it would be necessary to use horizontal directional drilling as opposed to an open cut trench. A cost estimate was also performed for the construction.

Aldine Westfield Waterline Replacements, City of Houston. The project consisted of a Phase I ESA performed for 27,700 linear feet of small diameter water line replacements in the Aldine Westfield area. The project was within the 100 year floodplain, but no Recognized Environmental Conditions (RECs) were encountered where water line replacement would occur. The results of the Phase I ESA showed that the project could proceed with minimal to no environmental impacts.

Farrington Place Waterline Replacements , City of Houston. The project consisted of a Phase I ESA performed for 27,970 linear feet of small diameter water line replacements in the Farrington Place area. The project area had 6 RECs, however they were located at a distance where impact would be minimal. The results of the Phase I ESA showed that the project could proceed with minimal to no environmental impacts.

FM 646 Preliminary Engineering, Galveston, County. The project involves preparing the schematic design to include roadway cross-sections and alignments, intersection design, and constructability analysis. In addition, the project identifies social, economic, environmental, and hydraulics/hydrologic impacts, and impacts to the utilities along the right of way. An

Environmental Assessment (EA) report was prepared according to all TxDOT and NEPA requirements. The EA was written with coordination with regulations set forth by the Houston District of TxDOT and TxDOT Environmental Division in Austin as well as the Federal Highway Administration. Mr. Roberts acted as the environmental program manager for the project. He coordinated work between the client and TxDOT. Mr. Roberts also performed data collection and review for the noise analysis, air quality analysis, threatened and endangered species survey, cultural resources survey, hazardous material review, and other various phases of the EA.

Shepherd Forest Area Waterline Replacements, City of Houston. The project consisted of a Phase I ESA performed for 25,300 linear feet of small diameter water line replacements in the Shepherd Forest area. The project was within the 100 year floodplain, but no Recognized Environmental Conditions (RECs) were encountered where water line replacement would occur. The results of the Phase I ESA showed that the project could proceed with minimal to no environmental impacts.

Blalock Area Waterline Replacements, City of Houston. The project consisted of a Phase I ESA performed for 24,700 linear feet of small diameter water line replacements in the Blalock area. The project area had no RECs within the project area. The results of the Phase I ESA showed that the project could proceed with minimal to no environmental impacts.

Easthaven Bolevard Drainage Improvements, City of Houston. The project consisted of performing drainage improvements along Easthaven Boulevard from Bryant to Ledge in the Houston, TX. The area had shows significant drainage deficiences in the past. Mr. Roberts assisted in the H and H analysis of the project area and helped with some of the hyraulic modeling that was involved in both HEC-HMS and SWMM. Mr. Roberts also created exhibits in AutoCAD and GIS as wells as helped to complete the PER that showed the possible detention locations and the sizing of the storm sewer along the project alignment.

Hughes Road Rehabilitation, City of Houston. OTHON was selected by the City of Houston to provide preliminary design, final design and construction administration services for the rehabilitation of approximately 2 miles of Hughes Road from Beltway 8 to the City Limits. Hughes Road is an existing four lane boulevard section roadway located in southeast Houston, Texas that is in need of reconstruction due to poor pavement condition and undersized utilities within the roadway. This rehabilitation included paving of the roadway, replacing waterlines, sanitary sewers, detention facilities, and storm sewers. Mr. Roberts performed the quanitity takeoffs for all utilites within the project alignment. Mr. Roberts also input changes to the design in AutoCAD and helped to construct and modify the PER document.

Ransom Road Widening, TxDOT Houston District, Fort Bend County Mobility, Texas. The project proposes to widen the existing Ransom Road two-lane facility from Wheaton Street to Williams Way Boulavard. Mr. Roberts helped to mark up design specifications and redlined drawings to ensure that the design followed the specifications.

Kendleton Sanitary Sewer Lift Stations Rehab and Replacement, City of Kendleton. The project involves the improvements to sanitary sewer lines around 4 lift stations and rehabilitation and replacement of 4 lift stations in Kendleton, Texas in Fort Bend County. Mr. Roberts assisted in the design and of the lift stations and the sanitary sewer lines surrounding the lift stations. Mr. Roberts helped to create and correct the final design drawings to the lift stations in AutoCAD.