



+/- 958 Acre Tract

Donaldsonville, Ascension Parish, LA

PHASE I ENVIRONMENTAL SITE ASSESSMENT



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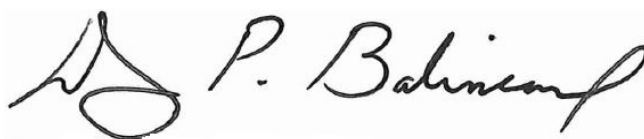
1.0 EXECUTIVE SUMMARY

Approach Environmental, LLC (Approach) was retained by Mr. John Grimmer of Verde CO2, LLC (Verde CO2) to conduct a Phase I Environmental Site Assessment (ESA) on a +/- 958-acre tract located in [REDACTED] in Donaldsonville, Ascension Parish, Louisiana (Subject Property). This ESA has been prepared in general accordance with both the American Society for Testing and Materials E 1527-21 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* as well as 40 Code of Federal Regulations Part 312 *Standard Practices for All Appropriate Inquiry*. Based on the records reviewed, site reconnaissance activities and interviews, four (4) Recognized Environmental Condition (RECs) were identified in relation to the Subject Property. See Section 9.0 for additional information.

2.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONAL

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

Trent Moore, Environmental Scientist



Jordy P. Babineaux, Louisiana P.G. #958

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3.0 INTRODUCTION

3.1 Purpose

Approach Environmental, LLC (Approach) was retained by Mr. John Grimmer of Verde CO2, LLC (Verde CO2) to conduct a Phase I Environmental Site Assessment (ESA) on a +/- 958-acre tract located in Township 11 South, Range 15 East in Donaldsonville, Ascension Parish, Louisiana (Subject Property). This ESA has been prepared in general accordance with both the American Society for Testing and Materials (ASTM) E 1527-13 and E 1527-21 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* as well as 40 Code of Federal Regulations Part 312 *Standard Practices for All Appropriate Inquiry*. The purpose of this assessment is to identify Recognized Environmental Conditions (RECs) using standard and customary practices. RECs are defined in the ASTM E 1527-21 standard as, “(1) the presence of hazard substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment. A de minimis condition is not a recognized environmental condition.”

3.2 Scope of Services

In general accordance with ASTM 1527-21, the Scope of Services for this ESA consisted of the following:

- Review of User Provided Information;
- Records Review;
- Site Reconnaissance; and
- Interviews.

3.3 Significant Assumptions

No significant assumptions have been made in relation to this ESA.

3.4 Limitations and Exceptions

Limitations and exceptions encountered during this ESA are as follows:

- The database search conducted is based on government records available at the time of this report. The results are deemed accurate and complete for the purposes of this ESA;
- The database search conducted identified numerous sites as 'Unmappable Sites'. An Unmappable Site is a facility whose exact location is not mappable due to a poor or inadequate address. Reasonable effort to identify the location of these Unmappable Sites by area reconnaissance and on-line research was completed;
- One (1) of the storage buildings on the northern portion of the property was inaccessible during the site walkover. Based on conversations with the owner of the property, the contents of the building should primarily be related to farming equipment and associated chemicals;
- Certain portions of the +/-958-acre tract were densely vegetated making it difficult to access. A rigorous effort was made to evaluate all areas of the property south of Louisiana Highway (LA Hwy) 18;
- Certain portions of the +/-958-acre tract are located between the Mississippi River and LA Hwy 18. These acreages were not evaluated as part of this Phase I ESA.

This ESA was prepared by Approach Environmental for use by Mr. John Grimmer and Verde CO2. Reliance or use by any other party is prohibited without the written consent of Approach Environmental and Verde CO2.

ASTM 1527-21 states "No environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property, and this practice recognizes reasonable limits of time and cost."

Approach Environmental has conducted this ESA within the reasonable limits of time and cost and the findings are based on records obtained during this ESA and site conditions during the site reconnaissance. Although additional data subsequently provided, discovered, or produced may alter the findings or conclusions made in this ESA, Approach Environmental is not obligated to update this ESA to reflect such information.

3.5 Special Terms and Conditions

No special terms or conditions have been made in relation to this ESA.

3.6 User Reliance

During this ESA, Approach Environmental obtained information from third parties related to records reviews and interviews. Approach Environmental has no actual knowledge the information provided is

incorrect based on obvious reasons or other information obtained during this ESA. Therefore, the third-party information provided has been deemed acceptable.

4.0 SITE DESCRIPTION

4.1 Location and Legal Description

The Subject Property consists of two (2) separate parcels, a +/-944.24 acre tract owned by [REDACTED], Inc. and a +/-14.16 acre tract owned by [REDACTED]. These parcels are located just east of the town of Donaldsonville in Ascension Parish, Louisiana. The [REDACTED] parcel is bisected by LA Highways 70, 3089 and 3127, and bounded on the perimeter by LA Hwy 18 and [REDACTED] Road. The primary access points to the [REDACTED] parcel are from LA Highways 18, 70, and 3089. The [REDACTED] parcel is located on the east side of LA Hwy 70 and bounded to the north by Chef John Folse Road. There are no constructed driveways to access this parcel.

The geographic coordinates near the center of the Subject Property are Latitude 30.082915 and Longitude -90.972692. Prior to the Phase I ESA site reconnaissance activities, Verde CO2 provided a surveyed plat of the property detailing the property boundaries. Additionally, a legal description of the Subject Property was obtained from the Ascension Parish Tax Assessor's office. Both are included in the Appendices of this report.

4.2 Site and Vicinity General Characteristics

According to the Ascension Parish Assessor's Office, the Subject Property consists of the two (2) aforementioned parcels (+/-958 acres) and is irregularly shaped. The property is mostly undeveloped with large portions of the property having been utilized for agriculture (farming) for decades. The Mississippi River, commercial/industrial, residential, farming/agricultural, and undeveloped properties are all located within the general vicinity of the site. A Site Map and Vicinity Map are provided in the Appendices of this report.

4.3 Current Use of the Subject Property

The vast majority of the Subject Property is undeveloped and currently used for agricultural (sugar cane farming) purposes. The portion of the property north of LA Hwy 3089 has one (1) structure present, a shed/storage building purportedly used to store farming equipment and supplies. There are also staging

areas for farm equipment and supplies (fuel, herbicides, etc.) on portions of the property north and south of LA Hwy 3089. An AT&T cellular tower and appurtenances are also located on the northwestern corner of the Subject Property just south of LA Hwy 3089. As previously stated in this report, the portion of the Subject Property between LA Hwy 18 and the Mississippi River was not evaluated during the course of this Phase I ESA.

4.4 Description of Structures, Roads, Other Improvements on the Site

The Subject Property is primarily undeveloped with the exception of a shed/storage building on the northern portion of the property, farm equipment/supply staging areas, an AT&T cellular tower, and dirt farm roads traversing the acreage.

There are multiple access driveways off the roadway with the primary driveway located on the south side of LA Hwy 18 approximately 1.08 miles west of Highway 3120. Site Maps are included in the Appendices of this report depicting the roads and improvements near the Subject Property.

4.5 Current Use of Adjoining Properties

The Subject Property is adjoined:

- To the north by LA Hwy 18 and the Mississippi River (across Louisiana Highway 18);
- To the south by undeveloped land;
- To the east by farm/agricultural land and few residential buildings;
- To the west by farm/agricultural land, and few commercial and residential buildings.

A Vicinity Map is included in the Appendices of this report depicting the location of these properties.

5.0 USER PROVIDED INFORMATION

Except as noted, all information discussed in this section was provided by Verde CO2, either in the form of interviews, hard copies or electronic correspondence.

5.1 Title Records

A Title Search was neither authorized nor provided as part of this ESA.

5.2 Environmental Liens or Activity and Use Limitations

There are no known environmental liens related to the Subject Property

5.3 Specialized Knowledge

The User has no specialized knowledge or experience related to the Subject Property or nearby properties.

5.4 Commonly Known or Specialized Information

The User has no commonly known or specialized information related to the Subject Property or nearby properties.

5.5 Valuation Reduction for Environmental Issues

There is no known valuation reduction for environmental issues related to Subject Property.

5.6 Owner, Property Manager and Occupant Information

According to Verde CO2 and the Ascension Parish Tax Assessor's office records, the +/- 944.24 acre tract of the Subject Property is currently owned by [REDACTED] and the +/- 14.16 acre tract is currently owned by [REDACTED]. [REDACTED], a representative of these landowners, was interviewed during the course of this Phase I ESA. He indicated the majority of the [REDACTED] tract was currently leased for agricultural use. [REDACTED] also stated that on-going negotiations were being conducted with a solar company for a solar farm to eventually occupy a portion of the Subject Property.

5.7 Reason for Performing ESA

The reason for performing this ESA is to attempt to identify RECs prior to a lease agreement for a carbon sequestration project at the Subject Property.

5.8 Other Information

No other information was provided in relation to the Subject Property.

6.0 RECORDS REVIEW

6.1 Standard Environmental Record Sources

An environmental database search was contracted to Envirosearch Corporation (Envirosearch) utilizing the prescribed ASTM 1527-21 database requirements and search distances. The Envirosearch report is included in the Appendices of this report. Approach Environmental has evaluated the Envirosearch report and concluded as to whether any RECs were identified in relation to the Subject Property. The conclusions are based on information in the report, proximity and topography of the site relative to the Subject

Property, regulatory findings, knowledge of the site and experience in the area. Additionally, the Louisiana Department of Environmental Quality (LDEQ) Electronic Document Management System (EDMS) was queried for any environmental issues at or near the Subject Properties. The following sites were identified in the Envirosearch and Eris reports and further researched in LDEQ EDMS:

A. Two (2) Leaking Underground Storage Tank (LUST) were identified on the Envirosearch Database Search

1. Cane Row Casino & Truck Stop – 7775 HWY 70 N- Located 0.014 miles southeast of the Subject Property.
 - The site currently has three (3) registered Underground Storage Tanks (USTs).
 - On 3/14/2012, the LDEQ sent a notice of deficiencies (NOD) for the site due to the facility failing to maintain monitoring results generated by the ATG system for a period of three (3) years and for metal components in two (2) of the three (3) submersible turbine pumps (STPs) in contact with water and without cathodic protection.
2. Murphy USA #7222 – 36500 HWY 3089 – Located 0.350 miles northwest of the Subject Property.
 - The site currently has two (2) registered USTs.
 - On 1/19/2017, a DEQ Compliance Evaluation Inspection (CEI) was conducted at the site and identified two (2) areas of concern. The CEI noted that the 3-year A/B operator training requirement was not met and the STP sump contained water. On 2/24/2017 a notice of corrected deficiency was issued for the site.
 - On 11/15/2022, the LDEQ sent a NOD for the site due to the facility failing to submit an updated UST-REG form within 30 days of any changes to the UST system.

B. Two (2) spills were identified on the Envirosearch Database Search

1. 7760 HWY 70, Paincourtville, LA – located ~3.37 miles south/southwest of the Subject Property and outside of the ASTM 1527-21 recommended search distances.
 - On 10/02/2009, a complaint was filed due to a raw sewage release from multiple areas. Unpermitted sewage collection system discharges were observed from a manhole located at the end of Evangeline Dr. and a bypass pipe coming off of the sewage truck line located at the end of Gardinia St. The inspector was unable to document discharges from other locations noted by the complainant. The city has been approved for a loan to address collection system problems.

- Complaints continued through 11/17/2017, with multiple construction events attempting to repair the problem. ON 6/22/2016, the LDEQ approved the final phase of construction, to install a temporary overflow line at the end of Gardenia.
2. 39018 HWY 3089 – located ~0.45 miles east of the Subject Property.
- On 11/12/2021, the LDEQ Single Point of Contact (SPOC) received a complaint regarding excessive flaring with large pressure releases and emissions at CF industries, located at 39018 HWY 3089, Donaldsonville, Ascension Parish. The incident occurred on 11/09/2021. A review of the LDEQ's internal database did not reveal any incidents that occurred on the day of the complaint. The report states that the flaring was related to production unit startups and shutdowns. The flaring is a permitted activity and controls emissions during startups and shutdowns. Based on the information above, no further investigation was necessary.
 - On 12/16/2021, a representative notified the National Response Center regarding an unknown sheen coming from an unknown source on the Mississippi River. The sheen was reported to be approximately three (3) feet long and twenty (20) feet wide with a faint rainbow color. The area around the dock of the facility was being dredged which disturbed settled material resulting in the observed sheen. No further investigation was required.

Based on a review of the items noted above, no RECs were identified relating to the Subject Property due to proximity and topography of the sites relative to the Subject Property, regulatory findings, knowledge of the sites and/or experience in the area. Please see the Envirosearch report in the appendices of this Phase I ESA for complete search results.

6.2 Additional Environmental Record Sources

In addition to the Envirosearch report and the LDEQ EDMS query, the Environmental Protection Agency (EPA) Enforcement and Compliance History Online (ECHO) database was also queried for this area. No RECS were identified as a result of this search.

6.3 Physical Setting Sources

The Subject Property was identified on the 2018 topographic map, "Donaldsonville Quadrangle". The general topographic gradient at the Subject Property is relatively flat with a low lying, wetland area noted in the southern/southwestern portion of the property. There is a slight gradient to the south in the general vicinity of the property.

Vicinity information regarding oil and gas, injection and water wells was obtained from the Louisiana Department of Natural Resources (LDNR) SONRIS database. SONRIS indicates that there was one (1) oil and gas well within a one (1) mile radius of the center of the Subject Property; this well ([REDACTED]) was located in the southern portion of the Subject Property. There are no injection wells within one (1) mile of the Subject Property.

There are forty-three (43) active water wells within a one (1) mile radius of the perimeter of the Subject Property. Of these forty-three (43) active waters wells, four (4) are irrigation/livestock wells and one (1) is domestic. All the other active wells are monitoring wells or piezometers associated with the industrial sites in the area. It should be noted that irrigation well registration number 093-5768Z plots on the southern portion of the Subject Property, but based on site reconnaissance activities and an interview with a representative of the owner, this water well's location is believed to be incorrect and should be on one of the adjoining properties. Please refer to the attached site map and appendices for more information.

6.4 Historical Use Information on the Subject Property

The purpose of reviewing historical sources is to identify use of the Subject Property from present to the first developed use or 1940, whichever is earlier. Sources reviewed include Ascension Parish Tax Assessor records, Historical Aerial Photographs, Historical Topographic Maps and City Directories, all of which are included in the Appendices of this report. Following is a summary of the findings:

Ascension Parish Tax Assessor Records	
2023	Current owner of the Subject Property is listed as [REDACTED]
Aerial Photographs	
1952, 1961	Subject Property appears to be primarily undeveloped/farmland with some structure(s) present on the northern portion of the property, as well as wooded areas on the southern portion of the property. Texas and Pacific Railway is present bisecting the central portion of the property. Residences are present on the adjoining properties to the east and west.
1969 (grainy, poor resolution), 1970, 1972, 1973, 1978 (grainy, poor resolution), 1982 (grainy, poor resolution), 1983, 1985, 1990	Subject Property appears to be primarily undeveloped/farmland and with apparent structures on the northern and western portion of the property, as well as wooded areas on the southern portion of the property. LA Hwy 3089 is present in the central portion of the property. Apparent retention pond appears south of the southeastern part of the property in 1970. Residences are present on the adjoining properties to the east and west. Donaldsonville Primary School first appears on the 1990 aerial.

1994, 1998, 2004, 2005, 2007, 2009, 2010, 2013, 2015, 2017, 2019, 2021	Subject Property appears to be primarily undeveloped/farmland; wooded areas on the southern portion of the property. LA Hwy 3089 is present in the central portion of the property. Retention ponds present to the south of the Subject Property with additional ponds and apparent water treatment facility first appearing in the 1994 to 1998 aerials. The AT&T Cellular Tower first appears in the 1998 aerial. Residences adjacent to the east and west are present. An oil and gas well (SN: 233977) pad is present in the 2007 aerial.
Topographic Maps	
1892, 1939, 1947	Subject Property and adjacent properties appear to be mostly undeveloped with multiple structures along a road on the northern portion of the property adjacent to the east and west of the Subject Property. Texas and Pacific Railway is present through the center of the Subject Property. The southern portion of the property appears to be wetlands.
1962, 1965, 1981, 1994, 1999, 2012, 2015, 2018	Louisiana Highway 3089 first appears parallel to the Texas and Pacific Railroad in the central portion of the Subject Property in 1981. A school first appears on the adjoining property to the west in the 2015 topo. The southern portion of the property appears to be wetlands.
City Directories	
	Property not identified.

Based on a review of these historical sources, the Subject Property appears to have been utilized primarily for farm/agricultural purposes since at least 1952. Multiple structures are present in the historical documents on the northern portion of the property from 1892 through 1999. The property has been in its current state since at least 2009.

6.5 Historical Use Information on Adjoining Properties

The adjoining properties have primarily been historically utilized as farmland as well. There has been, and currently is, residential development along the eastern and western perimeters of the northern portion of the Subject Property. Further, the adjoining properties to the south and southeast have primarily been undeveloped/forested/wetland areas. A large pond first appeared on the adjoining property to the southeast in the 1970 historical aerial; this was later developed into a water treatment plant. No RECs were identified based on a review of the historical uses of the adjoining properties.

6.6 Tier 1 Vapor Encroachment Screen

A Tier 1 Vapor Encroachment Screen (VES) has been conducted in accordance with ASTM 2600-15 and is included in the Appendices of this report. Based on the Tier 1 VES activities conducted in accordance with ASTM 2600-15, a Vapor Encroachment Condition cannot be ruled out because there are visual indications

of petroleum hydrocarbon impacted surface soils at various locations on the Subject Property. These areas should be further assessed by soil sampling activities to determine if a VEC does in fact exist.

7.0 SITE RECONNAISSANCE

7.1 Methodology and Limiting Conditions

Jordy Babineaux, a senior environmental geologist, and Jacob Salem, a staff environmental geologist, with Approach Environmental conducted site reconnaissance activities on April 10, 2023. The Subject Property was inspected via an all-terrain vehicle starting in the southeastern corner of the property and working in a counterclockwise direction. Certain portions of the +/-944 acre tract were densely vegetated and could not be completely accessed. Photographs taken are included in the Appendices of this report.

7.2 General Site Settings

The Subject Property is located on the north and south side of LA Hwy 3089, approximately 0.50 miles northwest of the intersection of LA Hwy 3089 and Highway 70 in Donaldsonville, Ascension Parish, Louisiana. The geographic coordinates near the center of the Subject Property are Latitude 30.082915 and Longitude -90.972692. A Site and Vicinity Map are included in the Appendices of this report.

7.3 Interior and Exterior Observations

INTERIOR AND EXTERIOR OF SUBJECT PROPERTY		
Observation	Comments	Photo #
Former Hazardous Substance, Petroleum Product and/or Drum Storage Area(s)	- Gear oil bucket near the poly tank on the northern portion of the property. - Poly tank containing fertilizer and drums of used oil. - ASTs containing diesel are present on the northern portion of the property. - Totes, drums, and poly tanks containing herbicide on the north portion of the Subject Property. - An old burn drum was located on the north portion of the property. - AST containing fertilizer. - Covered storage area for buckets of oil and fertilizer	4, 5, 6, 9, 10, 12, 13, 14, 17, 18, 19, 20, 33
Odors	None	-
Pools of Liquid	None	-
Sumps	None	-
PCBs	None	-

INTERIOR OF BUILDINGS - NA		
Observation	Comments	Photo #
Stains or Corrosion (except from water)	NA	-
Floor Drains and Sumps	NA	-
AST	NA	-

EXTERIOR OF SUBJECT PROPERTY		
Observation	Comments	Photo #
Pits, Ponds, Lagoons (incl. adjacent properties)	- East-West trending bayou on southern portion of Subject Property. - Pond present on adjacent property to the south.	1
Stained Soil or Pavement	- Diesel staining on surface soils near AST on northern portion of property. - Oil/herbicide staining present on surface soils near the drums and totes. - Oil staining on the soils near the storage shed on the northern side of the Subject Property	6, 7, 11, 15, 29
Stressed Vegetation	Dead vegetation present in oil and diesel stained areas.	31, 32
Solid Waste (incl., mounds, non-natural fill areas)	Tires and debris present near the center of the property.	36, 37
Waste Water (incl. Stormwater)	None	-
Wells	None	-
Septic System	None	-
AST	- Diesel AST with diesel staining on soils on northern portion of property. - Abundant ASTs, some containing fertilizers and herbicides, and others with unknown liquids, present throughout the property.	4, 6, 9, 10, 12, 13, 18, 32, 35
UST	None	-
ADDITIONAL OBSERVATIONS NOT IDENTIFIED ABOVE:	- Farming equipment located on multiple portions of the Subject Property. - Tires and debris near the center of the property. - Farming shed on the northern portion of the Subject Property. - Water spigot attached to a water line on the northern portion of the Subject Property. - AT&T cellular tower in the middle of the Subject Property.	8, 9, 16, 17, 21, 22, 23, 27, 30, 36, 37

Based on site reconnaissance activities, three (3) additional RECs were identified. These RECs are discussed in detail in Section 9.0 of this report.

7.4 Adjacent Properties and Surrounding Area

Visual observations of adjacent and surrounding properties were conducted. No RECs were identified as a result of this review.

8.0 INTERVIEWS

All interviews were conducted to obtain information related to current and past uses of the Subject Property. The information obtained during each interview was evaluated to identify existing or potential RECs in connection with the Subject Property. Each person interviewed was asked to be as specific as reasonably feasible in answering the questions and to answer in good faith and to the extent of their knowledge.

8.1 Interview with Owner

According to the Ascension Parish Assessor's Office, the Subject Property is currently owned by [REDACTED]. [REDACTED] is the managing owner of the property and was interviewed as part of this Phase I ESA. [REDACTED] stated that the property was primarily used for agricultural purposes. [REDACTED] was not aware of any environmental issues regarding the property. The owner-provided documents and questionnaire are located in the Appendices of this report.

8.2 Interviews with Site Manager, Occupants, Local Government Officials and Others

An official with the Donaldsonville Fire Department was contacted during site reconnaissance activities, but no significant information was obtained from this interview. No RECs related to the Subject Property were identified as a result of this interview.

Mr. Laurence Carter with LDEQ's Capital Regional Office was contacted regarding any outstanding environmental issues related to the Subject Property. No RECs related to the subject property were identified as a result of this interview.

9.0 FINDINGS

Based on information collected during this Phase I ESA, the following four (4) RECs were identified regarding the Subject Property.

1. An oil and gas well, the [REDACTED], was drilled on the Subject Property in 2006 and was plugged and abandoned in 2007. This well is present in the 2007 historical

aerial imagery. According to the LDNR SONRIS records, a reserve pit was associated with this well during the drilling efforts. Reserve pits are primarily used to hold drilling fluids, flowback fluids, and/or productions fluids during and after drilling operations. There are no closure records relating to this reserve pit to show that the reserve pit was closed in accordance with the applicable regulatory standards. As a result, the well and associated pit are a REC in relation to the Subject Property and should be further investigated for potential environmental impact;

2. An approximate 3,000 gallon diesel AST with no secondary containment is present near the main entrance on the northern portion of the property. This diesel AST is reportedly used by the current farmer and his field hands to provide fuel for farming equipment. There are diesel stained soils near the AST from apparent spills during fueling operations. This spillage is a REC in relation to the Subject Property and should be further investigated;
3. There are multiple areas on the northern portion of the property near the storage shed with apparent petroleum hydrocarbon staining on the surface soils as the result of leaking or spilled containers, leaking farming equipment, etc. These apparent hydrocarbon stained soils are a REC in relation the Subject Property and should be further investigated for potential environmental impact; and,
4. There is an abundance of totes and containers on the northern portion of the property near the storage shed. Many of these are unlabeled and are not property sealed. They are located in areas open to the environment where rainfall could cause the drum contents to overflow onto the surface soils. Discoloration is present on the surface soils around these totes/containers from apparent leaks/spills. The soils around these drums should be further investigated for potential environmental impact.

Although not considered RECs, the following should also be noted:

1. A Tier 1 VES has been conducted in accordance with ASTM 2600-15 and is included in the Appendices of this report. Based on the Tier 1 VES activities, a Vapor Encroachment Condition cannot be ruled out because there are visual indications of petroleum hydrocarbon and chemical impacted surface soils at various locations on the property. These areas should be further assessed by soil sampling activities to determine if a VEC does in fact exist;

2. Trash, debris (including empty herbicide containers/drums), and abandoned farming equipment are present in abundance on the middle portion of the property. These items should be properly disposed at an appropriate LDEQ permitted facility; and,
3. Wetland areas are primarily present in the wooded/uncleared areas on the southern and southeastern portions of the Subject Property. Prior to conducting any land altering activities in these wetland areas, appropriate wetland delineation should be performed to determine whether permits should be acquired from the U.S. Army Corps of Engineers.

10.0 OPINIONS

Based on the Findings of this ESA, three (3) RECs related to the Subject Property were identified. Approach Environmental recommends the following sampling activities be conducted to determine the degree, if any, of environmental impact:

- Surface soil sampling in the following areas:
 - Diesel-stained areas near the base of the diesel AST;
 - Petroleum hydrocarbon and chemical stained areas in the northern portion of the property;
 - Areas near unlabeled, uncovered drums that may have overflowed during rain events.
- Subsurface soil sampling in the area of the former reserve pit associated with the [REDACTED] ETAL, No. 1 oil and gas well;

11.0 CONCLUSIONS

Approach Environmental has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E 1527-13 and E 1527-21 on a +/- 944 acre tract located in Sections 15, 16, 28, 29, 30, 31, 73 and 72 in Township 11 South, Range 15 East in Donaldsonville, Ascension Parish, Louisiana (Subject Property). Any exceptions to, or deletions from, this practice are described in Section 3 of this report. This assessment identified four (4) RECs in connection with the Subject Property.

12.0 ADDITIONAL SERVICES

A Wetlands Study was also performed and will be presented in stand-alone documents.

13.0 DEVIATIONS

Not applicable

14.0 REFERENCES

Envirosite Environmental and Historic Research, “Aerial Photo Search”, “Historic Topo Search” and “City Directory Search”, “Government Records Search”, March 23, 2023, Report # 84694.

Louisiana Department of Environmental Quality, Electronic Document Management System, <http://edms.deq.louisiana.gov/app/doc/querydef.aspx>, April 2023.

Louisiana Department of Natural Resources, SONRIS, <http://www.sonris.com/>, April 2023.

Ascension Parish Assessor’s Office
<https://beacon.schneidercorp.com/Application.aspx?App=AscensionParishLA&PageType=Search>
April 2023.

15.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

The qualifications of the Environmental Professionals involved in this Phase I Environmental Site Assessment are included in the Appendices of this report.

APPENDIX A

FIGURES

Water Well Num	Section	Township	Range	Parish Name	Use Description	Well Status	Owners Number	Longitude (DMS)	Latitude (DMS)	Owners Name	Well Depth	Aquifer Name	Drillers Name	Water Level	Date Measured	Casing Diameter
005-188	019	11S	02E	ASCENSION	domestic	Active	null	905747	300700	DUPLESSIS, W I	350	GONZALES-NEW ORLEANS AQUIFER	LAMBERT D L	0	null	2
005-7895Z	119	11S	14E	ASCENSION	monitor	Active	MW-3	905924	300548	UNION PAC RR	20	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	LAYNE (ENV)	9.43	5/8/1995	2
005-7893Z	119	11S	14E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	MW-1	905924	300547	UNION PAC RR	20	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	LAYNE (ENV)	9.46	5/8/1995	2
005-7894Z	119	11S	14E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	MW-2	905924	300546	UNION PAC RR	20	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	LAYNE (ENV)	9.47	5/8/1995	2
005-7896Z	119	11S	14E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	MW-4	905923	300547	UNION PAC RR	20	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	LAYNE (ENV)	7.03	5/8/1995	2
005-8990Z	019	11S	02E	ASCENSION	irrigation	Active	null	905845	300609	TEMPLET, RAY	168	MISSISSIPPI RIVER ALLUVIAL AQUIFER	BABIN, WHITNEY	10	6/29/1999	2
005-224	015	11S	15E	ASCENSION	plugged and abandoned test hole	Plugged and Abandoned	L-174-56	905810	300608	U S CORPS ENGRS	137	[NO WELL MADE]	U.S. ARMY (NOD)	0	null	null
005-9929Z	011	11S	15E	ASCENSION	piezometer	Active	W-2	905740	300546	CF INDUSTRIES NITROGEN, LLC	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	9.68	10/19/2000	3
005-10700Z	011	11S	15E	ASCENSION	piezometer	Active	W-1R	905737	300600	CF INDUSTRIES NITROGEN, LLC	18	[TO BE DETERMINED]	ARDAMAN	4.3	5/13/2009	4
005-9928Z	011	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	W-1	905735	300555	CF INDUSTRIES	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	5.76	10/19/2000	3
005-9938Z	010	11S	15E	ASCENSION	monitor	Active	W-11	905730	300552	CF INDUSTRIES NITROGEN, LLC	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	3.61	10/19/2000	3
005-5073Z	010	11S	15E	ASCENSION	monitor	Active	W-16	905729	300552	CF INDUSTRIES NITROGEN, LLC	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	SOIL TESTING	0	null	3
005-9939Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	W-12	905729	300550	CF INDUSTRIES NITROGEN, LLC	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	4.03	10/19/2000	3
005-11886Z	010	11S	15E	ASCENSION	monitor	Active	W-12R-1	905729	300549	CF INDUSTRIES NITROGEN, LLC	14.7	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN & ASSOCIATES, INC.	2	6/6/2017	2
005-11396Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	W-12R	905728	300550	CF INDUSTRIES NITROGEN, LLC	14	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	PROFESSIONAL TECHNICAL SUPPORT SERVICES,INC	5.05	9/13/2013	3
005-5698Z	010	11S	03E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	MW-13	905722	300543	C F INDUSTRIES	18	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	SOIL TESTING	0	null	2
005-70	010	11S	15E	ASCENSION	livestock	Active	null	905720	300559	SIMONEAUX, A J	198	NORCO AQUIFER	UNKNOWN	8.34	4/27/1959	1.25
005-69	010	11S	15E	ASCENSION	abandoned domestic	Abandoned	null	905719	300555	SIMONEAUX, A J	169	NORCO AQUIFER	HEBERT A J	0.45	5/8/1957	2
005-5858Z	010	11S	03E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	MW-15	905719	300541	C F INDUSTRIES	17	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	SOIL TESTING	0	null	2
005-242	010	11S	15E	ASCENSION	abandoned industrial	Abandoned	null	905718	300600	MELAMINE CHEM	216	NORCO AQUIFER	AMY, M. E.	16.5	7/26/1963	18X12X10
005-9500Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-05	905718	300547	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	2	2/25/2002	1
005-9510Z	010	11S	15E	ASCENSION	piezometer	Abandoned	MC-GP-13	905718	300546	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	2	5/9/2002	1
005-10177Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	MW-4	905718	300545	TERRA MS NITRO	14	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	5	7/13/2005	2
005-9509Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-12	905718	300545	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	3	2/25/2002	1
005-9497Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-01	905717	300549	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	3	2/25/2002	1
005-9498Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-03	905717	300548	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	3	2/25/2002	1
005-9503Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-07	905717	300546	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	3	2/25/2002	1
005-9506Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-10	905717	300544	MELAMINE CHEM	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	4	2/25/2002	1
005-9511Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	MW-01	905716	300550	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	2	5/9/2002	2
005-9512Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	MW-02	905716	300549	MELAMINE CHEM	14	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	2	5/9/2002	2
005-9501Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-06	905716	300546	MELAMINE CHEM	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	3	2/25/2002	1
005-9505Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-09	905716	300545	MELAMINE CHEM	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	4	2/25/2002	1
005-9499Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-04	905715	300548	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	2	2/25/2002	1
005-9502Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-06D	905715	300546	MELAMINE CHEM	56	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	5	5/9/2002	1
005-8473Z	010	11S	15E	ASCENSION	monitor	Active	TNI-5	905714	300605	CF INDUSTRIES NITROGEN, LLC	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	6	8/20/1997	2
005-9504Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-08	905714	300546	MELAMINE CHEM	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	3	2/25/2002	1
005-10176Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	MW-3	905714	300543	TERRA MS NITRO	14	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	7	7/13/2005	2
005-9507Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-11	905713	300544	MELAMINE CHEM	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	3	2/25/2002	1
005-9508Z	010	11S	15E	ASCENSION	plugged and abandoned piezometer	Plugged and Abandoned	MC-GP-11D	905713	300543	MELAMINE CHEM	55	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	3	5/9/2002	1
005-10181Z	010	11S	15E	ASCENSION	monitor	Active	TNI-8	905712	300550	CF INDUSTRIES NITROGEN, LLC	14	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	5	7/13/2005	2
005-5367Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	T-1	905709	300612	TRIAD CHEMICAL	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	CAPOZZOLI	0	null	2
005-10179Z	010	11S	15E	ASCENSION	monitor	Active	TNI-6S	905709	300556	CF INDUSTRIES NITROGEN, LLC	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	7	7/8/2005	2
005-10178Z	010	11S	15E	ASCENSION	piezometer	Active	TNI-6D	905709	300556	CF INDUSTRIES NITROGEN, LLC	58	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	12	7/8/2005	2
005-8472Z	010	11S	15E	ASCENSION	monitor	Active	TNI-4	905709	300547	CF INDUSTRIES NITROGEN, LLC	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	1	8/20/1997	2
005-5368Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	T-2	905708	300609	TRIAD CHEMICAL	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	CAPOZZOLI	0	null	2
005-8468Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	null	905708	300545	TRIAD NITROGEN	12	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	UNKNOWN	0	null	2
005-10514Z	010	11S	15E	ASCENSION	monitor	Active	TNI-11	905708	300541	CF INDUSTRIES NITROGEN, LLC	15	[TO BE DETERMINED]	SINGLEY	4	3/5/2008	2
005-10180Z	010	11S	15E	ASCENSION	monitor	Active	TNI-7	905707	300551	CF INDUSTRIES NITROGEN, LLC	14	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	6	7/6/2005	2
005-10518Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	A-3	905707	300540	TERRA MS NITRO	17	[TO BE DETERMINED]	CAPOZZOLI	0	null	2
005-8471Z	010	11S	15E	ASCENSION	monitor	Active	TNI-3	905706	300547	CF INDUSTRIES NITROGEN, LLC	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	4	8/20/1997	2
005-10517Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	A-2	905706	300542	TERRA MS NITRO	9	[TO BE DETERMINED]	CAPOZZOLI	0	null	2
005-10519Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	A-4	905706	300541	TERRA MS NITRO	9	[TO BE DETERMINED]	CAPOZZOLI	0	null	2
005-10513Z	010	11S	15E	ASCENSION	monitor	Active	TNI-10	905706	300540	CF INDUSTRIES NITROGEN, LLC	15	[TO BE DETERMINED]	SINGLEY	5	3/5/2008	2
005-5365Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	1	905705	300605	AMMONIA PRODUCE	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	CAPOZZOLI	0	null	2
005-10516Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	A-1	905705	300542	TERRA MS NITRO	17	[TO BE DETERMINED]	CAPOZZOLI	0	null	2
005-5366Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	2	905704	300606	AMMONIA PRODUCE	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	CAPOZZOLI	0	null	2
005-10515Z	010	11S	15E	ASCENSION	monitor	Active	TNI-12	905704	300545	CF INDUSTRIES NITROGEN, LLC	15	[TO BE DETERMINED]	SINGLEY	4	3/5/2008	2
005-5397Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	null	905701	300601	AMMONIA PRODUCE	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	CAPOZZOLI	0	null	2
005-10245Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	UAN-1	905700	300546	TERRA MISS NITR	14	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	8	10/14/2005	2
005-10247Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	UAN-3	905700	300546	TERRA MISS NITR	148	NORCO AQUIFER	WALKER-HILL(CO)	16	10/14/2005	2
005-10246Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	UAN-2	905700	300546	TERRA MISS NITR	50	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	12	10/14/2005	2
005-9932Z	011	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	W-5	905745	300530	CF INDUSTRIES	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	5.22	10/19/2000	3
005-10694Z	011	11S	15E	ASCENSION	monitor	Active	WP-4	905734	300530	CF INDUSTRIES NITROGEN, LLC	16	[TO BE DETERMINED]	ARDAMAN	5.3	4/23/2008	4
005-9930Z	011	11S	15E	ASCENSION	piezometer	Active	W-3	905734	300527	CF INDUSTRIES NITROGEN, LLC	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	2.39	10/19/2000	3
005-10693Z	011	11S	15E	ASCENSION	monitor	Active	WP-3	905732	300527	CF INDUSTRIES NITROGEN, LLC	14	[TO BE DETERMINED]	ARDAMAN	3.6	4/23/2008	4
005-10692Z	010	11S	15E	ASCENSION	monitor	Active	WP-2	905729	300528	CF INDUSTRIES NITROGEN, LLC	14	[TO BE DETERMINED]	ARDAMAN	3.25	4/23/2008	4
005-10691Z	010	11S	15E	ASCENSION	monitor	Active	WP-1	905728	300532	CF INDUSTRIES NITROGEN, LLC	15	[TO BE DETERMINED]	ARDAMAN	4.3	4/23/2008	4
005-9931Z	011	11S	15E	ASCENSION	monitor	Plugged and Abandoned	W-4	905728	300509	CF INDUSTRIES	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	5.81	10/19/2000	3
005-10696Z	010	11S	15E	ASCENSION	monitor	Active	SP-2	905725	300513	CF INDUSTRIES NITROGEN, LLC	14	[TO BE DETERMINED]	ARDAMAN	7.4	4/23/2008	4
005-9936Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	W-9	905724	300517	CF INDUSTRIES	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	4.49	10/19/2000	3
005-9933Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	W-6	905724	300458	CF INDUSTRIES	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	5.09	10/19/2000	3
005-10701Z	010	11S	15E	ASCENSION	monitor	Active	W-9R	905723	300516	CF INDUSTRIES NITROGEN, LLC						

Water Well Num	Section	Township	Range	Parish Name	Use Description	Well Status	Owners Number	Longitude (DMS)	Latitude (DMS)	Owners Name	Well Depth	Aquifer Name	Drillers Name	Water Level	Date Measured	Casing Diameter
005-10699Z	010	11S	15E	ASCENSION	monitor	Active	SP-5	905719	300503	CF INDUSTRIES NITROGEN, LLC	17	[TO BE DETERMINED]	ARDAMAN	6.2	4/23/2008	4
005-9937Z	010	11S	15E	ASCENSION	piezometer	Active	W-10	905717	300536	CF INDUSTRIES NITROGEN, LLC	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	6.26	10/19/2000	3
005-9934Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	W-7	905715	300457	CF INDUSTRIES	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	6.28	10/19/2000	3
005-15	010	11S	15E	ASCENSION	test hole	Active	null	905714	300532	U S CORPS ENGRS	247	[NO WELL MADE]	U.S. ARMY (NOD)	0	null	null
005-94	010	11S	15E	ASCENSION	abandoned domestic	Abandoned	null	905711	300536	SIMONEAUX, A J	161	NORCO AQUIFER	UNKNOWN	4.26	1/16/1958	4
093-5503Z	068	11S	15E	ST JAMES	piezometer	Active	PZ-B1	905710	300425	IMC/AGRICO	71	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	EUSTIS	17	11/23/1999	2
005-9935Z	010	11S	15E	ASCENSION	piezometer	Active	W-8	905705	300500	CF INDUSTRIES NITROGEN, LLC	16	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN	5.41	10/19/2000	3
005-10521Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	A-6	905704	300535	TERRA MS NITRO	9	[TO BE DETERMINED]	CAPOZZOLI	0	null	2
005-10522Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	A-7	905704	300533	TERRA MS NITRO	17	[TO BE DETERMINED]	CAPOZZOLI	0	null	2
005-11694Z	010	11S	15E	ASCENSION	monitor	Active	TNI-2R	905703	300533	CF INDUSTRIES NITROGEN, LLC	15.6	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	ARDAMAN & ASSOCIATES, INC.	5.5	11/13/2015	2
005-8470Z	010	11S	15E	ASCENSION	monitor	Plugged and Abandoned	TNI-2	905703	300532	CF INDUSTRIES NITROGEN, LLC	15	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	WALKER-HILL(CO)	5	8/20/1997	2
005-10520Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	A-5	905702	300536	TERRA MS NITRO	9	[TO BE DETERMINED]	CAPOZZOLI	0	null	2
005-10523Z	010	11S	15E	ASCENSION	plugged and abandoned monitor	Plugged and Abandoned	A-8	905702	300534	TERRA MS NITRO	9	[TO BE DETERMINED]	CAPOZZOLI	0	null	2
093-5704Z	068	11S	15E	ST JAMES	monitor	Active	GM-50	905703	300429	MOSAIC FERTILZE	58	[TO BE DETERMINED]	WALKER-HILL(CO)	17	12/2/2008	2
005-10512Z	010	11S	15E	ASCENSION	monitor	Active	TNI-9	905701	300539	CF INDUSTRIES NITROGEN, LLC	15	[TO BE DETERMINED]	SINGLEY	5	3/5/2008	2
093-5705Z	111	11S	15E	ST JAMES	monitor	Active	GM-51	905702	300419	MOSAIC FERTILZE	58	[TO BE DETERMINED]	WALKER-HILL(CO)	14	12/1/2008	2
093-5566Z	068	11S	15E	ST JAMES	monitor	Active	GM-43	905658	300432	IMC PHOSPHATES	38	[TO BE DETERMINED]	WALKER-HILL(CO)	1	2/19/2003	2
093-5057Z	111	11S	15E	ST JAMES	plugged and abandoned monitor	Plugged and Abandoned	GM-11	905651	300417	AGRICO CHEMICAL	52	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	GERAGHTY	0	null	2
093-5815Z	null	null	null	ST JAMES	null	Plugged and Abandoned	null	905707	300325	SHELL EXPLORATION AND PRODUCTION CO	40	null	UNKNOWN	null	null	4
093-5813Z	null	null	null	ST JAMES	null	Plugged and Abandoned	null	905707	300325	SHELL EXPLORATION AND PRODUCTION CO	45	null	UNKNOWN	null	null	2
093-5572Z	111	11S	15E	ST JAMES	piezometer	Active	PZ-D	905657	300415	IMC PHOSPHATES	38	[TO BE DETERMINED]	WALKER-HILL(CO)	2.5	2/19/2003	2
093-5058Z	111	11S	15E	ST JAMES	plugged and abandoned monitor	Plugged and Abandoned	GM-12	905652	300416	AGRICO CHEMICAL	55	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	GERAGHTY	0	null	2
093-5056Z	017	11S	15E	ST JAMES	monitor	Active	GM-10	905648	300403	AGRICO CHEMICAL	46	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING	GERAGHTY	0	null	2
005-328	027	11S	14E	ASCENSION	irrigation	Active	null	905923	300417	THIBAUT, A TOM	225	NORCO AQUIFER	AMY, M. E.	1.5	8/1/1978	20X12X10
093-5768Z	null	null	null	ST JAMES	irrigation	Active	null	905829	300413	G & S CATTLE CO	168	MISSISSIPPI RIVER ALLUVIAL AQUIFER	BABIN, WHITNEY P., WATER WELLS	6	1/24/2014	2
093-5812Z	null	null	null	ST JAMES	null	Plugged and Abandoned	null	905708	300324	SHELL EXPLORATION AND PRODUCTION CO	45	null	UNKNOWN	null	null	2
093-5814Z	null	null	null	ST JAMES	null	Plugged and Abandoned	null	905707	300325	SHELL EXPLORATION AND PRODUCTION CO	40	null	UNKNOWN	null	null	3

APPENDIX B
ASCENSION PARISH TAX ASSESSOR RECORDS



Ascension Parish Assessor Mert Smiley Current Assessment Listing

Parcel#

1537500

Primary Owner

C SCHEXNAYDER INC

Mailing Address

PO BOX 1676

DONALDSONVILLE LA 70346

Legal

944.24 ACRES RBMR FRACTIONAL PORTION PERSERVERENCE & BRAUD PLANTATIONS

Notes

(111/373-248/349- 258/34-MAP #182374)(462/387) (555/385) (COB/698495)(MAP #460877)

Parcel Items

Property Class	Assessed Value	Units	Homestead
SINGLE FAMILY RESIDENCE	1,620	1.00	0
SINGLE FAMILY RESIDENCE	830	1.00	0
SINGLE FAMILY RESIDENCE	720	1.00	0
AG LAND CLASS II - Use Value	19,710	587.24	0
TMBR CLASS II - Use Value	10,070	356.00	0
RES ACREAGE (MV) 1-3 Acres	2,000	1.00	0
TOTAL	34,950	947.24	0

Deeds

Deed#	Type	Date	Amount	Book	Page
1054785	SUCCESSION	6/13/2022	0.00		
1054785	SUCCESSION	6/13/2022	0.00		

Ownership History

Homestead?	Name	Primary?	% Ownership	% Tax	From	To
NO	C SCHEXNAYDER INC	YES	100.0000	100.0000	1/1/1990	

Locations

Subdivision	Lot	Block	Section	Township	Range	Tract
4.1 R			15	11S	15E	

PARISH

Millage	Mills	Taxpayer Tax	Homestead Tax
PARISH ASSESSMENT DIST	1.8000	62.92	0.00
PARISH HEALTH	2.0000	69.90	0.00
LAFOURCHE BASIN LEVEE DIST	3.8800	135.60	0.00
LIGHTING DIST #2	5.0000	174.75	0.00
PARISH LIBRARY	5.6000	195.72	0.00
PARISH MENTAL HEALTH	2.0000	69.90	0.00
PARISH TAX	2.7400	95.76	0.00
PARISH COUNCIL ON AGING	1.5000	52.44	0.00
PARISH LAW ENFORCEMENT	14.4800	506.08	0.00
PARISH SCHOOL (BUILDINGS)	2.5000	87.39	0.00
PARISH SCHOOL (SALARIES)	21.0000	733.95	0.00
PARISH SCHOOL (CONSTITUTIONAL)	3.6100	126.17	0.00
PARISH SCHOOL (GEN OPERATIONS)	7.4000	258.63	0.00
WEST ASCENSION DRAINAGE	5.3300	186.27	0.00
STATE FORESTRY TAX	0.0000	28.48	0.00
WEST ASCENSION DRAINAGE(#2)	4.6200	161.46	0.00
PARISH SCHOOL (FACILITIES)	4.0000	139.80	0.00
PARISH SCHOOL (TECHNOLOGY)	8.0000	279.60	0.00
ACUD#1	10.1300	354.04	0.00
PARISH JUVENILE DETENTION	0.9900	34.59	0.00
PARISH SCHOOL (2005 BOND)	3.7900	132.47	0.00
PARISH SCHOOL (2009 BOND)	3.0500	106.60	0.00
PARISH SCHOOL (2016 BOND)	3.9400	137.71	0.00
PARISH ANIMAL SHELTER	0.9900	34.59	0.00
PARISH SCHOOL (2020 BOND)	4.3000	150.29	0.00
TOTALS	122.6500	4,315.11	0.00



Ascension Parish Assessor Mert Smiley Current Assessment Listing

Parcel#

[REDACTED]

Primary Owner

[REDACTED]

Mailing Address

[REDACTED]

[REDACTED]

[REDACTED]

Legal

14.16 ACRES RBMR, PARCEL A

Notes

(300/701)(MAP #274628)(461/139)(462/387)(COB/945830)(COB/971278)

Parcel Items

Property Class	Assessed Value	Units	Homestead
AG LAND CLASS II - Use Value	480	14.16	0
TOTAL	480	14.16	0

Deeds

Deed#	Type	Date	Amount	Book	Page
971278	JUDGMENT OF POSSESSION	6/3/2019	0.00		
945830	JUDGMENT OF POSSESSION	4/13/2018	0.00		

Ownership History

Homestead?	Name	Primary?	% Ownership	% Tax	From	To
NO	DUPRE, BERTHA TRUST	NO	16.6000	0.0000	9/5/2019	
NO	DUPRE, AMANDA S	NO	8.3000	0.0000	9/5/2019	
NO	ALTHANS, ANITA D	NO	8.3000	0.0000	9/5/2019	
NO	LAUNEY, ELAINE S	NO	6.7000	0.0000	9/5/2019	
NO	[REDACTED]	NO	6.7000	0.0000	9/5/2019	

Homestead?	Name	Primary?	% Ownership	% Tax	From	To
NO	[REDACTED]	NO	6.7000	0.0000	9/5/2019	
NO	[REDACTED]	NO	6.7000	0.0000	9/5/2019	
NO	[REDACTED]	NO	6.7000	0.0000	9/5/2019	
NO	[REDACTED]	YES	33.3000	100.0000	1/1/1990	

Locations

Subdivision	Lot	Block	Section	Township	Range	Tract
4.1 VL		A	32	11S	15E	

PARISH

Millage	Mills	Taxpayer Tax	Homestead Tax
PARISH ASSESSMENT DIST	1.8000	0.86	0.00
PARISH HEALTH	2.0000	0.96	0.00
LAFOURCHE BASIN LEVEE DIST	3.8800	1.86	0.00
LIGHTING DIST #2	5.0000	2.40	0.00
PARISH LIBRARY	5.6000	2.69	0.00
PARISH MENTAL HEALTH	2.0000	0.96	0.00
PARISH TAX	2.7400	1.32	0.00
PARISH COUNCIL ON AGING	1.5000	0.72	0.00
PARISH LAW ENFORCEMENT	14.4800	6.95	0.00
PARISH SCHOOL (BUILDINGS)	2.5000	1.20	0.00
PARISH SCHOOL (SALARIES)	21.0000	10.08	0.00
PARISH SCHOOL (CONSTITUTIONAL)	3.6100	1.73	0.00
PARISH SCHOOL (GEN OPERATIONS)	7.4000	3.55	0.00
WEST ASCENSION DRAINAGE	5.3300	2.56	0.00
WEST ASCENSION DRAINAGE(#2)	4.6200	2.22	0.00
PARISH SCHOOL (FACILITIES)	4.0000	1.92	0.00
PARISH SCHOOL (TECHNOLOGY)	8.0000	3.84	0.00
ACUD#1	10.1300	4.86	0.00
PARISH JUVENILE DETENTION	0.9900	0.48	0.00

Millage	Mills	Taxpayer Tax	Homestead Tax
PARISH SCHOOL (2005 BOND)	3.7900	1.82	0.00
PARISH SCHOOL (2009 BOND)	3.0500	1.46	0.00
PARISH SCHOOL (2016 BOND)	3.9400	1.89	0.00
PARISH ANIMAL SHELTER	0.9900	0.48	0.00
PARISH SCHOOL (2020 BOND)	4.3000	2.06	0.00
TOTALS	122.6500	58.87	0.00

APPENDIX C
DATABASE SEARCH REPORT



Government Records Report | 2023

Order Number: 84694

Report Generated: 03/23/2023

Project Name:

Project Number:

Peytavin Phase I Property
Peytavin Phase I
Donaldsonville, Louisiana 70346

with [Envirosite Atlas](#)

Contact us at:
(866) 211-2028
envirositecorp.com

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<u>Executive Summary by Distance</u>	<u>2</u>
<u>Executive Summary by Database</u>	<u>3</u>
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<u>Area Map</u>	<u>10</u>
<u>Map Findings Summary</u>	<u>11</u>
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Envirosite Corporation has conducted a search of all reasonably ascertainable records in accordance with EPA's AAI (40 CFR Part 312) requirements and the ASTM E-1527-21 Environmental Site Assessments standard.

SUBJECT PROPERTY INFORMATION:

ADDRESS:

Peytavin Phase I Property
Peytavin Phase I
Donaldsonville, Louisiana 70346

COORDINATES:

Latitude (North):	30.084485 - 30°5'4.1"
Longitude (West):	-90.973436 - -90°58'24.4"
Universal Transverse Mercator:	Zone 15N
UTM X (Meters):	695312.07
UTM Y (Meters):	3329878.93
State Plane Coordinates:	1702 - Louisiana South (US Survey Feet)
X Coordinate (Feet):	3394655.721 E
Y Coordinate (Feet):	576395.179 N

ELEVATION:

Elevation: 9 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH SUBJECT PROPERTY:

Subject Property Map: 30090-A8 Donaldsonville, LA
Most Recent Revision: 2018

<u>MAP ID</u>	<u>SITE NAME</u>	<u>ADDRESS</u>	<u>DATABASE(S)</u>	<u>RELATIVE ELEVATION</u>	<u>DIRECTION / DISTANCE</u>
1	Donaldsonville City of - Donal...	7760 Hwy 70	LPDES - LA, PERMITS - LA, SPILLS - LA		SP
2	N/R	39139 HWY 3089	ERNS	Higher	NNW / 0.005 mi., 25 ft.
3	Cane Row Casino & Truck Stop ...	7775 Hwy 70 N	HIST LUST - LA, HIST UST - LA, UST - LA	Higher	SE / 0.014 mi., 73 ft.
A4	187281 205852 206327	39018 LA 3089 39018 Hw ...	SPILLS - LA	Higher	NNE / 0.016 mi., 82 ft.
5	DONALDSONVILLE, CITY OF DONA...	7760 HIGHWAY 70 SECTION 3...	DOCKET, EPA WATCH, FRS, ICIS, INACTIVE PCS...	Higher	SE / 0.016 mi., 84 ft.
A6	THERMO FISHER SCIENTIFIC INC	39018 HWY 3089 (A PORTION...	ECHO, FRS, RCRA_VSQG	Higher	NNE / 0.023 mi., 122 ft.
7	Liquid Air - Cardox Corp	39018 HIGHWAY 18 39018 ...	ERNS, UST - LA	Higher	NNE / 0.231 mi., 1220...
8	Murphy USA #7222	36500 Hwy 3089	HIST LUST - LA, LPDES - LA, UST - LA	Higher	NW / 0.350 mi., 1846 ft.

SUBJECT PROPERTY SEARCH RESULTS:

The subject property was identified in the following records. For more information on this property, see Map Findings section on page 17.

<u>SITE</u>	<u>DATABASE(S)</u>	<u>EPA ID</u>
Donaldsonville City of - Donaldsonville WWTF 118480 120022 7760 Hwy 70 Paincourtville, LA 70391	LPDES - LA, PERMITS - LA, SPILLS - LA	N/R
SPILLS - LA		
- ID: Agency Interest ID 41277	Status: N/A	Date: N/A
- ID: Incident ID 118480	Status: Referred to Enforcement	Date: 2009-10-09
- ID: Incident ID 120022	Status: Closed	Date: 2009-12-10
- ID: Incident ID 135047	Status: Referred to Enforcement	Date: 2011-11-07
- ID: Incident ID 135078	Status: Referred to Enforcement	Date: 2011-11-07
<i>There are an additional 11 status records, see site details.</i>		
PERMITS - LA		
- ID: PER20190002	Status: N/A	Date: Received Date 2019-09-03
- ID: PER20190002	Status: N/A	Date: Received Date 2019-10-10

SEARCH RESULTS:**FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS**

HIST UST - LA: List of underground storage tanks that is no longer in current agency list. **1 SITE FOUND WITHIN .25 MILE**

EQUAL/HIGHER ELEVATION

<u>MAP ID</u>	<u>SITE NAME</u>	<u>SITE ADDRESS</u>	<u>DIRECTION/DISTANCE</u>	<u>PAGE</u>
3	Cane Row Casino & Truck Stop Fred's Food Mart #4	7775 Hwy 70 N	SE / 0.014 mi., 73 ft.	30

UST - LA: Underground storage tank listing **2 SITES FOUND WITHIN .25 MILE**

EQUAL/HIGHER ELEVATION

<u>MAP ID</u>	<u>SITE NAME</u>	<u>SITE ADDRESS</u>	<u>DIRECTION/DISTANCE</u>	<u>PAGE</u>
3	Cane Row Casino & Truck Stop Fred's Food Mart #4	7775 Hwy 70 N	SE / 0.014 mi., 73 ft.	30
	- ID: Agency Interest ID 164255	Status: N/A	Date: N/A	
	- ID: Tank ID 57676	Status: Active	Date: N/R	
	- ID: Tank ID 57677	Status: Active	Date: N/R	
7	Liquid Air - Cardox Corp	39018 HIGHWAY 18 39018 Hwy 18 (at CF Industries)	NNE / 0.231 mi., 1220 ft.	56
	- ID: Agency Interest ID 71066	Status: N/A	Date: N/A	
	- ID: Tank ID 13010	Status: Removed	Date: N/R	

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

HIST LUST - LA: Underground Storage Tank Case History Incidents **2 SITES FOUND WITHIN .5 MILE**

EQUAL/HIGHER ELEVATION

<u>MAP ID</u>	<u>SITE NAME</u>	<u>SITE ADDRESS</u>	<u>DIRECTION/DISTANCE</u>	<u>PAGE</u>
3	Cane Row Casino & Truck Stop Fred's Food Mart #4	7775 Hwy 70 N	SE / 0.014 mi., 73 ft.	30
	- ID: N/R	Status: N/A	Date: Remediation Confirmed Date N/R	
8	Murphy USA #7222	36500 Hwy 3089	NW / 0.350 mi., 1846 ft.	62
	- ID: 105587	Status: N/A	Date: Remediation Confirmed Date N/R	

FEDERAL RCRA GENERATORS LIST

RCRA_VSQG: Resource Conservation and Recovery Act listing of licensed very small quantity generators. **1 SITE FOUND WITHIN .25 MILE**

EQUAL/HIGHER ELEVATION

<u>MAP ID</u>	<u>SITE NAME</u>	<u>SITE ADDRESS</u>	<u>DIRECTION/DISTANCE</u>	<u>PAGE</u>
A6	THERMO FISHER SCIENTIFIC INC	39018 HWY 3089 (A PORTION OF)	NNE / 0.023 mi., 122 ft.	52
	- ID: LAR000060533	Status: No Violation/Inspections	Date: N/A	

RECORDS OF EMERGENCY RELEASE REPORTS

SPILLS - LA: Emergency Response Section Incidents **2 SITES FOUND WITHIN .125 MILE**

EQUAL/HIGHER ELEVATION

<u>MAP ID</u>	<u>SITE NAME</u>	<u>SITE ADDRESS</u>	<u>DIRECTION/DISTANCE</u>	<u>PAGE</u>
A4	187281 205852 206327	39018 LA 3089 39018 Hw 3089	NNE / 0.016 mi., 82 ft.	40
	- ID: Agency Interest ID 2416	Status: N/A	Date: N/A	
	- ID: Incident ID 187281	Status: Closed	Date: 2018-10-11	
	- ID: Incident ID 205852	Status: Closed	Date: 2021-11-25	
	- ID: Incident ID 206327	Status: Closed	Date: 2021-12-20	
	- ID: Incident ID 206429	Status: Closed	Date: 2021-12-28	
	<i>There is an additional 1 status record, see site details.</i>			

Following sites were unable to be mapped.

<u>SITE NAME:</u>	<u>ADDRESS, CITY, ZIP:</u>	<u>DATABASE(S):</u>
Donaldsonville Canal	Bayou Rd & Merch..., Donaldsonville 70346	HIST LUST - LA
DONALDSONVILLE DUMP	EXIT OFF HWY-94S TO S..., DONALDSONVILLE	ODI
Folse Supermarket	Hwy 18 PO Box 206, Vacherie 70346	HIST LUST - LA, HIST UST - LA
Leroundevous Lounge Lerounders Lounge	LA Hwy 18, Donaldsonville 70346	HIST LUST - LA, UST - LA
Union Pacific Railroad	Mi Post 65.1, Donaldsonville 70346	HIST LUST - LA

DATABASE(S) WITH NO MAPPED SITES:**FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST**

ARCHIVED RCRA TSDF	Archived Resource Conservation and Recovery Act: Treatment Storage and Disposal Facilities
RCRA_TSDF	Resource Conservation and Recovery Act: Treatment Storage and Disposal Facilities

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS

AST PBS	ASTs at Bulk Petroleum Terminals
EPA UST	EPA UST Finder database
FEMA UST	FEMA Underground Storage Tanks
HIST INDIAN UST R6	Historical Underground Storage Tanks on Indian Land in EPA Region 6
HIST INDIAN UST R7	Historical Underground Storage Tanks on Indian Land in EPA Region 7
INDIAN UST R1	Underground Storage Tanks on Indian Land in EPA Region 1
INDIAN UST R10	Underground Storage Tanks on Indian Land in EPA Region 10
INDIAN UST R2	Underground Storage Tanks on Indian Land in EPA Region 2
INDIAN UST R4	Underground Storage Tanks on Indian Land in EPA Region 4
INDIAN UST R5	Underground Storage Tanks on Indian Land in EPA Region 5
INDIAN UST R6	Underground Storage Tanks on Indian Land in EPA Region 6
INDIAN UST R7	Underground Storage Tanks on Indian Land in EPA Region 7
INDIAN UST R8	Underground Storage Tanks on Indian Land in EPA Region 8
INDIAN UST R9	Underground Storage Tanks on Indian Land in EPA Region 9

FEDERAL CERCLIS LIST

CERCLIS NFRAP

Comprehensive Environmental Response Compensation and Liability Act
No Further Remedial Action Planned

CERCLIS-HIST

Comprehensive Environmental Response Compensation and Liability Act

EPA SAA

EPA Superfund Alternative Approach

FEDERAL FACILITY

Federal Facility sites

SEMS_8R_ACTIVE SITES

Sites on SEMS Active Site Inventory

SEMS_8R_ARCHIVED SITES

Sites on SEMS Archived Site Inventory

FEDERAL RCRA CORRACTS FACILITIES LIST

CORRACTS

Hazardous Waste Corrective Action

HIST CORRACTS 2

Historical Hazardous Waste Corrective Action

FEDERAL DELISTED NPL SITE LIST

DELISTED NPL

Delisted National Priority List

DELISTED PROPOSED NPL

Delisted proposed National Priority List

SEMS_DELETED NPL

Sites Deleted from National Priorities List

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

EPA LF MOP

EPA Landfill Methane Outreach Project Database

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

EPA LUST

EPA LUST

HIST INDIAN LUST R4

Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 4

HIST INDIAN LUST R8

Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 8

INDIAN LUST R1

Leaking Underground Storage Tanks on Indian Land in EPA Region 1

INDIAN LUST R10

Leaking Underground Storage Tanks on Indian Land in EPA Region 10

INDIAN LUST R2

Leaking Underground Storage Tanks on Indian Land in EPA Region 2

INDIAN LUST R4

Leaking Underground Storage Tanks on Indian Land in EPA Region 4

INDIAN LUST R5

Leaking Underground Storage Tanks on Indian Land in EPA Region 5

INDIAN LUST R6

Leaking Underground Storage Tanks on Indian Land in EPA Region 6

INDIAN LUST R7

Leaking Underground Storage Tanks on Indian Land in EPA Region 7

INDIAN LUST R8

Leaking Underground Storage Tanks on Indian Land in EPA Region 8

INDIAN LUST R9

Leaking Underground Storage Tanks on Indian Land in EPA Region 9

LUST - LA

Leaking Underground Storage Tanks

FEDERAL ERNS LIST

ERNS

Emergency Response Notification System

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

FED E C

Engineering Controls

FED I C

Institutional Controls

RCRA IC_EC

RCRA sites with Institutional and Engineering Controls

FEDERAL RCRA GENERATORS LIST

HIST RCRA_CESQG

Historical Resource Conservation and Recovery Act_Conditionally Exempt
Small Quantity Generators

HIST RCRA_LQG

Historical Resource Conservation and Recovery Act_Large Quantity
Generators

HIST RCRA_NONGEN

Historical Resource Conservation and Recovery Act_Non Generators

HIST RCRA_SQG

Historical Resource Conservation and Recovery Act_Small Quantity
Generators

RCRA_LQG

Resource Conservation and Recovery Act_Large Quantity Generators

RCRA_NONGEN

Resource Conservation and Recovery Act_Non Generators

RCRA_SQG

Resource Conservation and Recovery Act_Small Quantity Generators

FEDERAL NPL SITE LIST

NPL

National Priority List

NPL EPA R1 GIS

GIS for EPA Region 1 NPL

FEDERAL NPL SITE LIST (cont.)

NPL EPA R3 GIS	GIS for EPA Region 3 NPL
NPL EPA R6 GIS	GIS for EPA Region 6 NPL
NPL EPA R8 GIS	GIS for EPA Region 8 NPL
NPL EPA R9 GIS	GIS for EPA Region 9 NPL
PART NPL	Part National Priority List
PROPOSED NPL	Proposed National Priority List
SEMS_FINAL NPL	Sites included on the Final National Priorities List
SEMS_PROPOSED NPL	Sites Proposed to be Added to the National Priorities List

STATE- AND TRIBAL - EQUIVALENT NPL

HIGH PROFILE - LA	Remediation High Profile
-------------------	--------------------------

STATE- AND TRIBAL - EQUIVALENT CERCLIS

SHWS - LA	State Hazardous Waste Sites
-----------	-----------------------------

STATE AND TRIBAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

SWF ASBESTOS - LA	SWF Asbestos
SWF/LF - LA	Solid Waste Facilities and Landfills

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS	Tribal Brownfields
--------------------	--------------------

STATE AND TRIBAL VOLUNTARY CLEANUP SITES

VCP - LA	Voluntary Cleanup Program
----------	---------------------------

LOCAL BROWNFIELD LISTS

BROWNFIELDS-ACRES	EPA ACRES Brownfields
FED BROWNFIELDS	Federal Brownfields

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

FED CDL	DOJ Clandestine Drug Labs
US HIST CDL	Historical Clandestine Drug Labs
CDL - LA	Clandestine Drug Labs

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

HIST INDIAN ODI R8	Historical Open Dump Inventory
INDIAN ODI R8	Open Dump Inventory
ODI	Open Dump Inventory
TRIBAL ODI	Indian Open Dump Inventory Sites
SWRCY - LA	Solid Waste Recycling

RECORDS OF EMERGENCY RELEASE REPORTS

HMIRS (DOT)	Hazardous Materials Information Reporting Systems
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LOCAL LAND RECORDS

LIENS 2	CERCLA Lien Information
LIENS - LA	Environmental Liens

OTHER ASCERTAINABLE RECORDS

AFS	Air Facility Systems
ALT FUELING	Alternative Fueling Stations
ARENAS	ARENAS
ARENAS 2	ARENAS (additional)
BRS	Biennial Reporting Systems
CDC HAZDAT	Hazardous Substance Release and Health Effects Information
CHURCHES	CHURCHES
COAL ASH DOE	Coal Ash: Department of Energy
COAL ASH EPA	Coal Ash: Environmental Protection Agency
COAL GAS	Coal Gas Plants
COLLEGES	COLLEGES
COLLEGES 2	COLLEGES 2

OTHER ASCERTAINABLE RECORDS (cont.)

CONSENT (DECREEES)	Superfund Consent Decree
CORRECTIVE ACTIONS_2020	Wastes - Hazardous Waste - Corrective Action
DAYCARE	DAYCARE
DEBRIS EPA LF	EPA Disaster Debris Landfill Sites
DEBRIS EPA SWRCY	EPA Disaster Debris Recovery Sites
DOD	Department of Defense
DOT OPS	Department of Transportation Office of Pipeline Safety
ECHO	EPA Enforcement and Compliance History Online
ENOI	Electronic Notice of Intent
EPA FUELS	EPA Fuels Registration, Reporting, and Compliance List
EPA OSC	EPA On-Site Coordinator
EPA WATCH	EPA Watch List
FA HWF	Financial Assurance for Hazardous Waste Facilities
FEDLAND	Federal Lands
FRS	Facility Index Systems
FTTS	FIFRA/TSCA Tracking System
FTTS INSP	FIFRA/TSCA Tracking System: Inspections
FUDS	Formerly Used Defense Sites
GOV MANSIONS	Governors Mansions
HIST AFS	Historical Air Facility Systems
HIST AFS 2	Historical Air Facility Systems
HIST DOD	Department of Defense historical sites
HIST LEAD_SMELTER	Historical Lead Smelter Sites
HIST MLTS	Historical Material Licensing Tracking Systems
HIST PCB TRANS	Historical Polychlorinated Biphenyl (PCB) Facilities
HIST PCS ENF	Historical Enforced Permit Compliance Facilities
HIST PCS FACILITY	Historical Permit Compliance Facilities
HIST SSTs	Historical Section 7 Tracking Systems
HOSPITALS	HOSPITALS
HWC DOCKET	Hazardous Waste Compliance Docket
ICIS	Integrated Compliance Information System
INACTIVE PCS	Inactive Permit Compliance Facilities
INDIAN RESERVATION	American Indian Lands
LUCIS	Land Use Control Information Systems
LUCIS 2	Land Use Control Information Systems 2
MANIFEST EPA	EPA Hazardous Waste Manifests
MINE OPERATIONS	Mines list from USGS
MINES	Mines
MINES USGS	Mines list from USGS
MLTS	Material Licensing Tracking Systems
NPL AOC	Areas related to NPL remediation sites
NPL LIENS	National Priority List Liens
NURSING HOMES	NURSING HOMES
OSHA	Occupational Safety & Health Administration
PADS	PCB Activity Database Systems
PCB TRANSFORMER	Polychlorinated Biphenyl (PCB) Waste
PCS ENF	Enforced Permit Compliance Facilities
PCS FACILITY	Permit Compliance Facilities
PFAS NPL	PFAS NPL Sites
PFAS TRIS	PFAS TRIS Sites
PFAS UCMR3	PFAS UCMR Samples
PRISONS	PRISONS
RAATS	RCRA Administrative Action Tracking Systems
RADINFO	Radiation Information Systems
RMP	Risk Management Plans
ROD	Record of Decision
SCHOOLS PRIVATE	SCHOOLS PRIVATE
SCHOOLS PUBLIC	SCHOOLS PUBLIC

OTHER ASCERTAINABLE RECORDS (cont.)

SCRD DRYCLEANERS	SCRD Drycleaners
SEMS_SMELTER	Sites on SEMS Potential Smelter Activity
SSTS	Section 7 Tracking Systems
STORMWATER	Storm Water Permits
TOSCA-PLANT	Toxic Substance Control Act: Plants
TRIS	Toxic Release Inventory Systems
UMTRA	Uranium Mill Tailing Sites
VAPOR	EPA Vapor Intrusion
AIRS - LA	Air permits
ASBESTOS - LA	Asbestos
AUL - LA	Activity Use Limitations
DAYCARE - LA	Daycare Facilities
DEBRIS - LA	Approved Debris Sites
DRYCLEANERS - LA	Drycleaner
PFAS - LA	PFAS Site Listing
UIC - LA	Underground Injection Control Wells

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</u>	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL MAPPED</u>
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FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST

ARCHIVED RCRA TSDF		0.500	0	0	0	--	--	0
RCRA_TSDF		0.500	0	0	0	--	--	0

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS

AST PBS		0.250	0	0	--	--	--	0
EPA UST		0.250	0	0	--	--	--	0
FEMA UST		0.250	0	0	--	--	--	0
HIST INDIAN UST R6		0.250	0	0	--	--	--	0
HIST INDIAN UST R7		0.250	0	0	--	--	--	0
INDIAN UST R1		0.250	0	0	--	--	--	0
INDIAN UST R10		0.250	0	0	--	--	--	0
INDIAN UST R2		0.250	0	0	--	--	--	0
INDIAN UST R4		0.250	0	0	--	--	--	0
INDIAN UST R5		0.250	0	0	--	--	--	0
INDIAN UST R6		0.250	0	0	--	--	--	0
INDIAN UST R7		0.250	0	0	--	--	--	0
INDIAN UST R8		0.250	0	0	--	--	--	0
INDIAN UST R9		0.250	0	0	--	--	--	0
HIST UST - LA		0.250	1	0	--	--	--	1
UST - LA		0.250	1	1	--	--	--	2

FEDERAL CERCLIS LIST

CERCLIS NFRAP		0.500	0	0	0	--	--	0
CERCLIS-HIST		0.500	0	0	0	--	--	0
EPA SAA		0.500	0	0	0	--	--	0
FEDERAL FACILITY		1.000	0	0	0	0	--	0
SEMS_8R_ACTIVE SITES		0.500	0	0	0	--	--	0
SEMS_8R_ARCHIVED SITES		0.500	0	0	0	--	--	0

FEDERAL RCRA CORRACTS FACILITIES LIST

CORRACTS		1.000	0	0	0	0	--	0
HIST CORRACTS 2		1.000	0	0	0	0	--	0

FEDERAL DELISTED NPL SITE LIST

DELISTED NPL		1.000	0	0	0	0	--	0
DELISTED PROPOSED NPL		1.000	0	0	0	0	--	0
SEMS_DELETED NPL		1.000	0	0	0	0	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</u>	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL MAPPED</u>
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FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

EPA LF MOP		0.500	0	0	0	--	--	0
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FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

EPA LUST		0.500	0	0	0	--	--	0
HIST INDIAN LUST R4		0.500	0	0	0	--	--	0
HIST INDIAN LUST R8		0.500	0	0	0	--	--	0
INDIAN LUST R1		0.500	0	0	0	--	--	0
INDIAN LUST R10		0.500	0	0	0	--	--	0
INDIAN LUST R2		0.500	0	0	0	--	--	0
INDIAN LUST R4		0.500	0	0	0	--	--	0
INDIAN LUST R5		0.500	0	0	0	--	--	0
INDIAN LUST R6		0.500	0	0	0	--	--	0
INDIAN LUST R7		0.500	0	0	0	--	--	0
INDIAN LUST R8		0.500	0	0	0	--	--	0
INDIAN LUST R9		0.500	0	0	0	--	--	0
HIST LUST - LA		0.500	1	0	1	--	--	2
LUST - LA		0.500	0	0	0	--	--	0

FEDERAL ERNS LIST

ERNS		SP	0	--	--	--	--	0
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FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

FED E C		0.500	0	0	0	--	--	0
FED I C		0.500	0	0	0	--	--	0
RCRA IC_EC		0.250	0	0	--	--	--	0

FEDERAL RCRA GENERATORS LIST

HIST RCRA_CESQG		0.250	0	0	--	--	--	0
HIST RCRA_LQG		0.250	0	0	--	--	--	0
HIST RCRA_NONGEN		0.250	0	0	--	--	--	0
HIST RCRA_SQG		0.250	0	0	--	--	--	0
RCRA_LQG		0.250	0	0	--	--	--	0
RCRA_NONGEN		0.250	0	0	--	--	--	0
RCRA_SQG		0.250	0	0	--	--	--	0
RCRA_VSQG		0.250	1	0	--	--	--	1

FEDERAL NPL SITE LIST

NPL		1.000	0	0	0	0	--	0
NPL EPA R1 GIS		1.000	0	0	0	0	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</u>	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL MAPPED</u>
FEDERAL NPL SITE LIST (cont.)								
NPL EPA R3 GIS		1.000	0	0	0	0	--	0
NPL EPA R6 GIS		1.000	0	0	0	0	--	0
NPL EPA R8 GIS		1.000	0	0	0	0	--	0
NPL EPA R9 GIS		1.000	0	0	0	0	--	0
PART NPL		1.000	0	0	0	0	--	0
PROPOSED NPL		1.000	0	0	0	0	--	0
SEMS_FINAL NPL		1.000	0	0	0	0	--	0
SEMS_PROPOSED NPL		1.000	0	0	0	0	--	0
STATE- AND TRIBAL - EQUIVALENT NPL								
HIGH PROFILE - LA		1.000	0	0	0	0	--	0
STATE- AND TRIBAL - EQUIVALENT CERCLIS								
SHWS - LA		1.000	0	0	0	0	--	0
STATE AND TRIBAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS								
SWF ASBESTOS - LA		0.500	0	0	0	--	--	0
SWF/LF - LA		0.500	0	0	0	--	--	0
STATE AND TRIBAL BROWNFIELD SITES								
TRIBAL BROWNFIELDS		0.500	0	0	0	--	--	0
STATE AND TRIBAL VOLUNTARY CLEANUP SITES								
VCP - LA		0.500	0	0	0	--	--	0
LOCAL BROWNFIELD LISTS								
BROWNFIELDS-ACRES		0.500	0	0	0	--	--	0
FED BROWNFIELDS		0.500	0	0	0	--	--	0
LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES								
FED CDL		SP	0	--	--	--	--	0
US HIST CDL		SP	0	--	--	--	--	0
CDL - LA		SP	0	--	--	--	--	0
LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES								
HIST INDIAN ODI R8		0.500	0	0	0	--	--	0
INDIAN ODI R8		0.500	0	0	0	--	--	0
ODI		0.500	0	0	0	--	--	0
TRIBAL ODI		0.500	0	0	0	--	--	0
SWRCY - LA		0.500	0	0	0	--	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</u>	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL MAPPED</u>
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RECORDS OF EMERGENCY RELEASE REPORTS

HMIRS (DOT)		SP	0	--	--	--	--	0
SPILLS - LA	X	0.125	1	--	--	--	--	2

LOCAL LAND RECORDS

LIENS 2		SP	0	--	--	--	--	0
LIENS - LA		SP	0	--	--	--	--	0

OTHER ASCERTAINABLE RECORDS

AFS		SP	0	--	--	--	--	0
ALT FUELING		0.250	0	0	--	--	--	0
ARENAS		SP	0	--	--	--	--	0
ARENAS 2		SP	0	--	--	--	--	0
BRS		SP	0	--	--	--	--	0
CDC HAZDAT		1.000	0	0	0	0	--	0
CHURCHES		SP	0	--	--	--	--	0
COAL ASH DOE		0.500	0	0	0	--	--	0
COAL ASH EPA		0.500	0	0	0	--	--	0
COAL GAS		1.000	0	0	0	0	--	0
COLLEGES		SP	0	--	--	--	--	0
COLLEGES 2		SP	0	--	--	--	--	0
CONSENT (DECREEES)		1.000	0	0	0	0	--	0
CORRECTIVE ACTIONS_2020		0.500	0	0	0	--	--	0
DAYCARE		SP	0	--	--	--	--	0
DEBRIS EPA LF		0.500	0	0	0	--	--	0
DEBRIS EPA SWRCY		0.500	0	0	0	--	--	0
DOD		1.000	0	0	0	0	--	0
DOT OPS		SP	0	--	--	--	--	0
ECHO		SP	0	--	--	--	--	0
ENOI		SP	0	--	--	--	--	0
EPA FUELS		SP	0	--	--	--	--	0
EPA OSC		0.125	0	--	--	--	--	0
EPA WATCH		SP	0	--	--	--	--	0
FA HWF		SP	0	--	--	--	--	0
FEDLAND		1.000	0	0	0	0	--	0
FRS		SP	0	--	--	--	--	0
FTTS		SP	0	--	--	--	--	0
FTTS INSP		SP	0	--	--	--	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</u>	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL MAPPED</u>
OTHER ASCERTAINABLE RECORDS (cont.)								
FUDS		1.000	0	0	0	0	--	0
GOV MANSIONS		SP	0	--	--	--	--	0
HIST AFS		SP	0	--	--	--	--	0
HIST AFS 2		SP	0	--	--	--	--	0
HIST DOD		1.000	0	0	0	0	--	0
HIST LEAD_SMELTER		SP	0	--	--	--	--	0
HIST MLTS		SP	0	--	--	--	--	0
HIST PCB TRANS		SP	0	--	--	--	--	0
HIST PCS ENF		SP	0	--	--	--	--	0
HIST PCS FACILITY		SP	0	--	--	--	--	0
HIST SSTS		SP	0	--	--	--	--	0
HOSPITALS		SP	0	--	--	--	--	0
HWC DOCKET		SP	0	--	--	--	--	0
ICIS		SP	0	--	--	--	--	0
INACTIVE PCS		SP	0	--	--	--	--	0
INDIAN RESERVATION		1.000	0	0	0	0	--	0
LUCIS		0.500	0	0	0	--	--	0
LUCIS 2		0.500	0	0	0	--	--	0
MANIFEST EPA		0.250	0	0	--	--	--	0
MINE OPERATIONS		0.250	0	0	--	--	--	0
MINES		0.250	0	0	--	--	--	0
MINES USGS		0.250	0	0	--	--	--	0
MLTS		SP	0	--	--	--	--	0
NPL AOC		1.000	0	0	0	0	--	0
NPL LIENS		SP	0	--	--	--	--	0
NURSING HOMES		SP	0	--	--	--	--	0
OSHA		SP	0	--	--	--	--	0
PADS		SP	0	--	--	--	--	0
PCB TRANSFORMER		SP	0	--	--	--	--	0
PCS ENF		SP	0	--	--	--	--	0
PCS FACILITY		SP	0	--	--	--	--	0
PFAS NPL		0.500	0	0	0	--	--	0
PFAS TRIS		0.500	0	0	0	--	--	0
PFAS UCMR3		0.500	0	0	0	--	--	0
PRISONS		SP	0	--	--	--	--	0
RAATS		SP	0	--	--	--	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</u>	<u><1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>>1</u>	<u>TOTAL MAPPED</u>
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OTHER ASCERTAINABLE RECORDS (cont.)

RADINFO		SP	0	--	--	--	--	0
RMP		0.250	0	0	--	--	--	0
ROD		1.000	0	0	0	0	--	0
SCHOOLS PRIVATE		SP	0	--	--	--	--	0
SCHOOLS PUBLIC		SP	0	--	--	--	--	0
SCRD DRYCLEANERS		0.250	0	0	--	--	--	0
SEMS_SMELTER		SP	0	--	--	--	--	0
SSTS		SP	0	--	--	--	--	0
STORMWATER		SP	0	--	--	--	--	0
TOSCA-PLANT		SP	0	--	--	--	--	0
TRIS		SP	0	--	--	--	--	0
UMTRA		0.500	0	0	0	--	--	0
VAPOR		0.500	0	0	0	--	--	0
AIRS - LA		SP	0	--	--	--	--	0
ASBESTOS - LA		SP	0	--	--	--	--	0
AUL - LA		0.500	0	0	0	--	--	0
DAYCARE - LA		SP	0	--	--	--	--	0
DEBRIS - LA		0.500	0	0	0	--	--	0
DRYCLEANERS - LA		0.250	0	0	--	--	--	0
LPDES - LA	X	SP	--	--	--	--	--	1
PERMITS - LA	X	SP	--	--	--	--	--	1
PFAS - LA		0.500	0	0	0	--	--	0
UIC - LA		SP	0	--	--	--	--	0

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]

Envirosite ID: 2609551
EPA ID: N/R

LPDES - LA

Facility Name : Donaldsonville City of - Donaldsonville WWTF
Facility Address : 7760 Hwy 70, Paincourtville, LA 70391

Site Details

AI ID : 41277
Latitude : 30.065278
Longitude : -90.965833
Last Date in Agency List : 2023-01-26

Contact Details

Contact Name : Mr. Lionel Franklin
Contact Mailing Address : PO Box 470 Donaldsonville, LA 703460470
Contact Phone : 2254724247

Permit Details

Issued Date : 2019-10-30
Effectivity Date : 2019-11-01
Expiration Date : 2024-06-30
Permit Number : LA0043931
Permit Type : Indiv-Major-Sanitary
Status : Issued
Activity Number : PER20190002

Issued Date : 2019-05-31
Effectivity Date : 2019-07-01
Expiration Date : 2019-10-30
Permit Number : LA0043931
Permit Type : Indiv-Major-Sanitary
Status : Issued
Activity Number : PER20180001

Issued Date : 2013-10-16
Effectivity Date : 2013-12-01
Expiration Date : 2018-11-30
Permit Number : LA0043931
Permit Type : Indiv-Major-Sanitary
Status : Issued
Activity Number : PER20130001

PERMITS - LA

Facility Name : Donaldsonville City of - Donaldsonville WWTF
Facility Address : 7760 Hwy 70, Paincourtville, LA 70391
County : Ascension

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

Envirosite ID: 2609551
EPA ID: N/R

PERMITS - LA (cont.)

Received Date : 2019-10-10
AI ID : 41277
Account Number : PER20190002
Permit Type : Indiv-Major-Sanitary
Program : Water
Phone : (225) 342-7570
Title Description : Application
Last Date in Agency List : 2019-12-05

Received Date : 2019-09-03
AI ID : 41277
Account Number : PER20190002
Permit Type : Indiv-Major-Sanitary
Program : Water
Phone : (225) 342-7570
Title Description : Application
Last Date in Agency List : 2019-12-05

SPILLS - LA

Facility Address : 300 block of Gardenia Drive Donaldsonville
County : Ascension

Incident Date : 2011-11-03
Received Date : 2011-11-03
Completed Date : 2011-11-07
Incident ID : 135047
Incident Type : Complaint, Sewage
Incident Status : Referred to Enforcement
Incident Source Name : Donaldsonville City of - Oxidation Pond

Incident Description : c11-2698 Sewage is backing up and going along side the rail road tracks (from North to South). The pumping station is being turned on in the evening and the sewage is backing up out into the area. --JB

Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water
Parameter : Sewage
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : N/R
Organization Name : N/R
Organization Address : N/R
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

EnviroSite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Comments :

An approximately ten inch metal sewage collection system bypass pipe was located at the end of Gardenia Dr. There was no discharge from the pipe at the time of investigation. Sewage debris was hanging from the pipe end and a pool of grayish colored water was below the pipe opening. Grayish colored standing water was present within a nearby ditch, downstream of the pipe. The ditch parallels the railroad tracks. A very strong, septic-like odor was detected at the ditch.

Last Date in Agency List : 2018-02-09

Facility Address : 314 Gardenia Dr. Donaldsonville
County : Ascension

Incident Date : 2012-10-09
Received Date : 2012-10-09
Completed Date : 2012-10-16
Incident ID : 143662
Incident Type : Complaint, Odor
Incident Status : Closed
Incident Source Name : Donaldsonville City of - Oxidation Pond
Incident Description : c12-17777 Ongoing problems w/odors emitting from sewer system --JB
Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Air
Parameter : Sewage
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : Mickey Sanchez
Organization Name : N/R
Organization Address : 314 Gardenia Dr., Donaldsonville, LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments : In order to correct the overflow problem on Gardenia Dr., the City of Donaldsonville plans to remove the forced main discharge to the shallow manhole located at the end of Gardenia, and reroute it to a deeper manhole on LA Hwy. 1. See attached correspondence.WJP

Last Date in Agency List : 2018-02-09

Facility Address : 314 Gardenia Dr. Donaldsonville, LA
County : Ascension

Incident Date : 2013-08-26
Received Date : 2013-08-26
Completed Date : 2013-08-29
Incident ID : 150642
Incident Type : Complaint, Sewage
Incident Status : Closed
Incident Source Name : Donaldsonville City of - Oxidation Pond

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

EnviroSite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Incident Description : c13-32064 Ongoing problems w/sewage releases. RP has worked on system but it appears to be getting worse. Ilm

Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water/Soil
Parameter : Sewage
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : Mickey Sanchez
Organization Name : N/R
Organization Address : LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments :

Rerouting of the forced main discharge to the shallow manhole located at the end of Gardenia Dr. to a deeper manhole on LA Hwy. 1 was completed in August, 2013. The bypass pipe coming off of the shallow manhole has been removed. Gardenia Dr. sewage releases should no longer occur. Gardenia Dr. was visted on September 20, 2013. The bypass pipe was not observed. A nearby ditch was dry and devoid of sewage/sewage debris. Foul odors were not detected in the area.WJP

Last Date in Agency List : 2018-02-09

Facility Address : 314 Gardenia Drive Donaldsonville
County : Ascension

Incident Date : 2016-04-15
Received Date : 2016-04-15
Completed Date : 2016-04-18
Incident ID : 169959
Incident Type : Complaint, Sewage
Incident Status : Closed
Incident Source Name : Donaldsonville City of - Oxidation Pond
Incident Description : c16-79687 manholes left open, sewage being pumped to ditch CML
Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water/Soil
Parameter : Sewage
Quantity : N/R
Units : Unknown quantity
Other Substances : N/R
Reporter Name : Nikki Sanchez
Organization Name : N/R
Organization Address : LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391

Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

Envirosite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Comments :

A large, portable pump was positioned at the end of Gardenia Dr., near a sewer manhole. A hose attached to the pump had been inserted within the manhole. The discharge end of the pump was hoseless. Sewage debris (toilet paper, etc.) was present at the pump discharge end. There was no pumping activity at present - pump appeared to be manually operated. A slight odor was detected near the pump. Spoke with David Curtis with GSA Consulting Engineers. Heavy rainfall causes the sewer trunk line along Hwy. 1 to back up, which in turn backs up sewage along Gardenia Dr. As a temporary fix, the portable pump and two frac tanks are used during heavy rainfall to relieve sewage backup issues along Gardenia Dr. Liquid is pumped from the last manhole on Gardenia Dr. into the frac tanks. When tanks fill up, excess liquid is pumped toward a nearby canal. After the rainfall event, sewage within the tanks is routed back to the manhole. GSA has submitted a permit application for the discharges. In order to correct the problem, Gardenis Dr. sewage needs to be pumped directly to a lift station located further down Hwy. 1. The City of Donaldsonville has recently obtained a DEQ SRF loan for sewer improvements, including Gardenia Dr. Loan closing has not yet been completed.WJP

Last Date in Agency List : 2018-07-19

Facility Address : 3406 Hwy 1 South Donaldsonville
County : Ascension

Incident Date : 2014-03-28
Received Date : 2014-03-28
Completed Date : 2014-04-03
Incident ID : 154827
Incident Type : Complaint, Sewage
Incident Status : Closed
Incident Source Name : Donaldsonville City of - Oxidation Pond

Incident Description : c14-40765 Manholes overflow with the slightest rains leaving sewage in the streets CML

Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water/Soil
Parameter : Sewage
Quantity : N/R
Units : Unknown quantity
Other Substances : N/R
Reporter Name : Calvin Casteigne
Organization Name : N/R
Organization Address : LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments : The City of Donaldsonville submitted a Clean Water State Revolving Loan Fund (CWSRF) pre-application for wastewater infrastructure improvements on October 24, 2103, due to system I&I problems. The loan request was approved on October 31, 2103, pending submittal of the CWSRF full application and supporting documentation.WJP

Last Date in Agency List : 2018-02-09

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

Envirosite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Facility Address : between 207 & 209 Woodland Dr. Donaldsonville
County : Ascension

Incident Date : 2012-03-08
Received Date : 2012-03-08
Completed Date : 2012-03-13
Incident ID : 137791
Incident Type : Complaint, Sewage
Incident Status : Referred to Enforcement
Incident Source Name : Donaldsonville City of - Oxidation Pond
Incident Description : c12-5251 raw sewage dumping into canal CML
Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water/Soil/Air
Parameter : Sewage
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : William Bourg
Organization Name : N/R
Organization Address : LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments :

This inspector observed an approximately ten inch diameter metal bypass pipe coming off of the sewage trunk line located at the end of Gardenia Dr. There was no discharge from the pipe at the time of investigation. Water at and downstream of the pipe was dark gray in appearance. Sewage debris was present at the discharge area. A moderate odor was detected. Powdered chlorine appeared to have been applied to the site. Similar complaints were responded to on October 16, 2009, and November 08, 2011.WJP

Last Date in Agency List : 2018-02-09

Facility Address : City of Donaldsonville Cybean Rd all the way to end
County : Ascension

Incident Date : 2009-12-10
Received Date : 2009-12-10
Completed Date : 2009-12-10
Incident ID : 120022
Incident Type : Release/Spill, Facility Water Discharge
Incident Status : Closed
Incident Source Name : Donaldsonville City of - Oxidation Pond

Incident Description : s09-4014 Main pump station is under water...bypassing to ditch & sampling each day...cj

Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Soil
Parameter : Sewage
Quantity : N/R

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

EnviroSite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Units : N/R
Other Substances : N/R
Reporter Name : Dainae
Organization Name : City of Donaldsonville
Organization Address : LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments :

The City of Donaldsonville received heavy rainfall during the period of December 7-19, 2009. Pumps within the City's main pump station located at 1237 Cy-bean Road overheated and then shut down. The pump station wet well overflowed. Two pumps were obtained in order to pump out wet well contents to a nearby ditch. LDEQ was notified re the emergency bypass situation. Samples were collected from the ditch and wet well. The affected area was cleaned with HTH. A new pump and motor have been ordered.WJP

Last Date in Agency List : 2018-02-09

Facility Address : ditch along RR tracks near 314 Gardenia Dr./Savoie Subdivision
Donaldsonville

County : Ascension

Incident Date : 2012-03-26
Received Date : 2012-03-26
Completed Date : 2012-03-29
Incident ID : 138291
Incident Type : Complaint, Sewage
Incident Status : Referred to Enforcement
Incident Source Name : Donaldsonville City of - Oxidation Pond
Incident Description : c12-6288 sewage being released to ditch near residential area CML
Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water
Parameter : Sewage
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : Mickey Sanchez
Organization Name : N/R
Organization Address : LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments : A similar complaint was investigated on March 20, 2012. An unpermitted sewage bypass pipe was present at the end of Gardenia Dr. The complaint was referred to Enforcement. See T137791.WJP

Last Date in Agency List : 2018-02-09

Facility Address : Donaldsonville City Sewage Multiple areas of concern Donaldsonville
County : Ascension

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

Envirosite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Incident Date : 2009-10-02
Received Date : 2009-10-05
Completed Date : 2009-10-09
Incident ID : 118480
Incident Type : Complaint, Sewage
Incident Status : Referred to Enforcement
Incident Source Name : Donaldsonville City of - Oxidation Pond

Incident Description : c09-3317 Raw sewage releases from mutiple areas--Donaldsonville city
Sewage...jd

Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water
Parameter : Sewage
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : Calvin Casteigne
Organization Name : Casteigne Real Estate
Organization Address : 3406 Hwy 1 South, Donaldsonville, LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments :

Unpermitted sewage collection system discharges were observed from a manhole located at the end of Evangeline Dr. (Hadrian Subdivision) and a bypass pipe coming off of the sewage trunk line located at the end of Gardinia St. (Savoia Subdivision). This inspector was unable to document discharges from other locations noted by the complainant. The City has been approved for a loan to address collection system problems.WJP

Last Date in Agency List : 2018-02-09

Facility Address : end of Gardenia Dr. Donaldsonville
County : Ascension

Incident Date : 2012-04-11
Received Date : 2012-04-11
Completed Date : 2012-04-13
Incident ID : 138801
Incident Type : Complaint, Sewage
Incident Status : Referred to Enforcement
Incident Source Name : Donaldsonville City of - Oxidation Pond
Incident Description : c12-7202 City is pumping raw sewage to ditch, causing terrible odors
CML

Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Soil/Air
Parameter : Sewage
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : Deborah Ourso
Organization Name : N/R

Map Id: 1
 Direction:
 Distance:
 Elevation:
 Relative:

Site Name : Donaldsonville City of - Donaldsonville
 WWTF | 118480 | 120022
 7760 Hwy 70
 Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

EnviroSite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Organization Address : LA
 Mailing Address : PO Box 470, Donaldsonville, LA 70346
 Comments : A similar complaint was investigated on March 20, 2012. An unpermitted bypass pipe was present at the end of Gardenia Dr. The complaint was referred to Enforcement. See T137791.WJP
 Last Date in Agency List : 2018-02-09

Incident Date : 2012-03-14
 Received Date : 2012-03-14
 Completed Date : 2012-03-16
 Incident ID : 137927
 Incident Type : Complaint, Sewage
 Incident Status : Referred to Enforcement
 Incident Source Name : Donaldsonville City of - Oxidation Pond
 Incident Description : c12-5484 sewage releasing into a ditch causing odors CML
 Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
 Source Master AI ID : 41277
 Media : Soil/Air
 Parameter : Sewage
 Quantity : N/R
 Units : N/R
 Other Substances : N/R
 Reporter Name : Brenda Giambrone
 Organization Name : N/R
 Organization Address : LA
 Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments :

This inspector observed an approximately ten inch diameter metal bypass pipe coming off of the sewage trunk line located at the end of Gardenia Dr. There was no discharge from the pipe at the time of investigation. Water at and downstream of the pipe was dark gray in appearance. Sewage debris was present at the discharge area. A moderate odor was detected. Powdered chlorine appeared to have been applied to the site. Similar complaints were responded to on October 16, 2009, and November 08, 2011.WJP

Last Date in Agency List : 2018-02-09

Facility Address : end of Gardenia drive in Savoia Subdivision
 County : Ascension

Incident Date : 2011-11-07
 Received Date : 2011-11-07
 Completed Date : 2011-11-07
 Incident ID : 135078
 Incident Type : Complaint, Sewage
 Incident Status : Referred to Enforcement
 Incident Source Name : Donaldsonville City of - Oxidation Pond

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

Envirosite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Incident Description : c11-2713 raw sewage in the ditches in subdivision causing odor issues and health concerns. --JB

Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water/Soil
Parameter : Sewage
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : N/R
Organization Name : N/R
Organization Address : N/R
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments :

An approximately ten inch metal sewage collection system bypass pipe was located at the end of Gardenia Dr. There was no discharge from the pipe at the time of investigation. Sewage debris was hanging from the pipe end and a pool of grayish colored water was below the pipe opening. Grayish colored standing water was present within a nearby ditch, downstream of the pipe. The ditch parallels the railroad tracks. A very strong, septic-like odor was detected at the ditch.WJP

Last Date in Agency List : 2018-02-09

Facility Address : Hadrian Place Subdivision Donaldsonville
County : Ascension

Incident Date : 2014-07-02
Received Date : 2014-07-02
Completed Date : 2014-07-07
Incident ID : 157167
Incident Type : Complaint, Sewage
Incident Status : Closed
Incident Source Name : Donaldsonville City of - Oxidation Pond
Incident Description : c14-45612 sewage releasing from manhole during rain events CML
Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water/Soil
Parameter : Sewage
Quantity : N/R
Units : Unknown quantity
Other Substances : N/R
Reporter Name : Calvin Casteigne
Organization Name : N/R
Organization Address : LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

Envirosite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Comments :

The City of Donaldsonville submitted a Clean Water State Revolving Loan Fund (CWSRF) pre-application for wastewater infrastructure improvements on October 24, 2013, due to system I&I problems. The loan request was approved on October 24, 2013, pending submittal of the CWSRF full application and supporting documentation. LDEQ issued Compliance Order No. WE-C-14-00275 to the City on May 21, 2014. Included in the Order were overflows noted in Hadrian and Savoia Subdivisions. Complaint was referred to Wayne Slater/LDEQ Enforcement Section.WJP

Last Date in Agency List : 2018-02-09

Facility Address : sewage plant behind 2435 St. Simon Donaldsonville
County : Ascension

Incident Date : 2005-01-24
Received Date : 2005-01-24
Completed Date : 2005-01-25
Incident ID : 76398
Incident Type : Complaint, Sewage
Incident Status : Closed
Incident Source Name : Donaldsonville City of - Oxidation Pond
Incident Description : c05-0196 Foul-smelling gray water from sewage plant. col
Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : N/R
Parameter : N/R
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : Kirk Delatte
Organization Name : N/R
Organization Address : 2435 St. Simon, Donaldsonville, LA 70346
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments :

On 01/25/02 at 01:15 PM I responded to a complaint by Mr. Kirk Delatte of 2435 St. Simon Street in the St Jude subdivision in Donaldsonville Louisiana. Mr. Delatte complained about a privately-owned sewage plant behind his house. He did not know who the owners were. Mr. Delatte complained about unknown foam, and a very foul odor running over the top of the STP and into a ditch in the rear of his home. I inspected the the above ground STP. There appears to be a very strong odor coming from the plant. The plant appears to be in some disrepair, however because of the fence surrounding the plant, I was unable to inspect the STP better. I learned that the plant was formerly owned by Aucoin Sewer Treatment System. The facility is now owned by World Wide Environmental LLC. Because of the transfer of ownership, the facility is currently operating without a permit. A new permit is going to be issued along with new limits.

Last Date in Agency List : 2018-02-09

Facility Address : The ditch at the end of Gardenia Dr Donaldsonville
County : Ascension

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : Donaldsonville City of - Donaldsonville
WWTF | 118480 | 120022
7760 Hwy 70
Paincourtville, LA 70391
Database(s) : [LPDES - LA, PERMITS - LA, SPILLS - LA]
(cont.)

Envirosite ID: 2609551
EPA ID: N/R

SPILLS - LA (cont.)

Incident Date : 2017-11-17
Received Date : 2017-11-17
Completed Date : 2017-11-27
Incident ID : 181340
Incident Type : Complaint, Sewage
Incident Status : Closed
Incident Source Name : Donaldsonville City of - Oxidation Pond

Incident Description : c17-105502 The ditch at the end of Gardenia Dr has sewage getting pumped into it CML

Physical Address : 7760 Hwy 70, Paincourtville, LA 70391
Source Master AI ID : 41277
Media : Water/Soil
Parameter : Sewage
Quantity : N/R
Units : Unknown quantity
Other Substances : Sewage
Reporter Name : Micky Sanchez
Organization Name : N/R
Organization Address : Donaldsonville, LA
Mailing Address : PO Box 470, Donaldsonville, LA 70346

Comments :

There was no flow thru the canal located at the end of Gardenia Drive at the time of investigation. A small amount of standing water was present. Much of the canal length did not contain water. Some of the water was grayish in color. Brown sediment was present within the canal. Small white grease balls were noted. A bypass pipe connected to the manhole at the street end had a slight discharge (< a gallon per minute) to the canal. An objectionable odor was detected at the canal. The City of Donaldsonville has obtained a DEQ SRF loan for sewer improvements, including Gardenia Dr. Heavy rainfall causes the sewer trunk line along Hwy. 1 to back up, which in turn backs up sewage along Gardenia Drive. An initial site inspection of the sewer collection rehabilitation project (Project # CS221912-01) was conducted by LDEQ on July 19, 2017. Construction was observed to be progressing satisfactorily. LDEQ issued a no objection memo on June 22, 2016, for installation of a temporary overflow line at the end of Gardenia Drive provided that bypass provisions are followed. The line is to be used during severe storm events when the collection system is overwhelmed and other wise kept closed by way of a gate valve. The City of Donaldsonville was notified about the observed bypass pipe discharge.WJP

Last Date in Agency List : 2018-07-19

Map Id: 2
Direction: NNW
Distance: 0.005 mi., 25 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : N/R
39139 HWY 3089
DONALDSONVILLE, LA 70346
Database(s) : [ERNS]

Envirosite ID: 2597064
EPA ID: N/R

ERNS

Facility Address : 39139 HWY 3089, DONALDSONVILLE, LA 70346

Map Id: 2
 Direction: NNW
 Distance: 0.005 mi., 25 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : N/R
 39139 HWY 3089
 DONALDSONVILLE, LA 70346
Database(s) : [ERNS] (**cont.**)

Envirosite ID: 2597064
EPA ID: N/R

ERNS (**cont.**)

County : ASCENSION

Incident Information

Incident Date Time : 2009-04-20 08:45:00
 Type of Incident : FIXED
 Incident Cause : OTHER
 Incident DTG : DISCOVERED
 Incident Location : N/R
 Sequence Number : 903225
 Potential Flag : Y

Description of Incident : CALLER IS REPORTING A POSSIBLE RELEASE OF AMMONIA FROM A COOLING SYSTEM INTO WATER. INVESTIGATION IS UNDERWAY AT THIS TIME.

Last Date in Agency List : 2015-12-23

Incident Response Summary

Date Time Received : 2009-04-20 11:15:51
 Date Time Completed : 2009-04-20 11:26:41
 Call Type : Incident
 Source : TELEPHONE
 Responsible Company : AIR LIQUIDE
 Responsible Org Type : PRIVATE ENTERPRISE
 Responsible City : DONALDSONVILLE
 Responsible State : LA
 Responsible Zip : 70346

Incident Details Summary

Remedial Action : ISOLATED AREA, SECURED OPERATIONS, INVESTIGATION UNDERWAY
 Medium : CONTAINED WITHIN FACILITY
 Medium Description : WATER
 Body of Water : POTENTIALLY OUTFALL
 Weather Conditions : SUNNY
 Water Temperature : N/R
 Water Supply Contaminated : U
 Waterway Closed : N
 Waterway Description : N/R

Additional Incident Details Summary

Actual Amount : N/R
 Actual Amount Units : N/R
 Capacity of Tank : N/R
 Capacity of Tank Units : N/R
 Continuous Release Begin Date : N/R
 Continuous Release End Date : N/R
 Continuous Release Change Date : N/R
 Continuous Release Permit : N/R
 Continuous Release Type : N/R

Map Id: 2
Direction: NNW
Distance: 0.005 mi., 25 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : N/R
39139 HWY 3089
DONALDSONVILLE, LA 70346
Database(s) : [ERNS] (*cont.*)

Envirosite ID: 2597064
EPA ID: N/R

ERNS (*cont.*)

Description of Tank :	N/R
Device Operational :	U
DOT Crossing Number :	N/R
DOT Regulated :	U
NPDES :	N/R
NPDES Compliance :	U
Pipeline Aboveground :	ABOVE
Pipeline Covered :	U
Pipeline Type :	N/R
Tank ID :	N/R
Tank Regulated :	U
Tank Regulated by :	N/R

Materials Involved Summary

Name of Material :	AMMONIA, ANHYDROUS
CAS Number :	007664-41-7
Amount of Material :	0
Unit of Measure :	UNKNOWN AMOUNT
UN Number :	N/R
CHRIS Code :	AMA
Reached Water :	YES
Amount in Water :	0
Unit of Measure (Reach Water) :	UNKNOWN AMOUNT

Map Id: 3
Direction: SE
Distance: 0.014 mi., 73 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's
Food Mart #4
7775 Hwy 70 N
Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]

Envirosite ID: 2621651
EPA ID: N/R

HIST LUST - LA

Facility Name :	Cane Row Casino & Truck Stop
Facility Address :	7775 Hwy 70 N, Donaldsonville, 70346

Site Details

Incident ID :	N/R
Incident Date :	N/R
Master AI ID :	164255
Incident Source Name :	N/R
Incident Task Code :	N/R
Incident Task Description :	N/R
Status :	N/R
Parish or County :	Ascension
Remediation Confirmed Date :	N/R

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

EnviroSite ID: 2621651
EPA ID: N/R

HIST LUST - LA (cont.)

Remediation NFA Date :	N/R
Survey Confirmed Date :	N/R
Survey NFA Date :	N/R
Last Date in Agency List :	2012-12-18

Other Details

Incident ID :	N/R
Completed Date :	N/R
Custom Task Description :	N/R
Program :	N/R
Comments :	N/R

HIST UST - LA

Facility Name :	Cane Row Casino & Truck Stop
Facility Address :	7775 Hwy 70 N, Donaldsonville, 70346
County :	Ascension

Master AI ID :	164255
Last Date in Agency List :	2015-07-22

UST - LA

Facility Name :	Cane Row Casino & Truck Stop
Facility Address :	7775 Hwy 70 N, Belle Rose, LA 70346
County :	Assumption

Install Date :	2008-12-16
Master AI ID :	164255
Subject Item ID :	1
Subject Item Description :	57676-Diesel
Tank ID :	57676
Tank Capacity MSR :	12000
Tank Ext Corr Protect Date :	2008-12-16
Compartment Quantity :	1
Service Change Date :	N/R
Last Service Date :	2009-02-01
Pipe Type Desc :	Pressure
Pipe Ext Corr Protect Date :	2008-12-16
Spill Prevent Install Date :	2008-12-01
Overfill Prevent Install Date :	2008-12-01
Alt Spill Overfill Equip Flag :	N/R
Alt Spill Overfill Equip Description:	N/R
Current Status Description :	Active
Current Status Start Date :	2009-04-14
Current Status End Date :	N/R
MS Gasoline :	N/R
MS Diesel :	Y
MS Gasahol :	N/R
MS Kerosene :	N/R
MS Heating Oil :	N/R

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

EnviroSite ID: 2621651
EPA ID: N/R

UST - LA (cont.)

MS New Used Oil :	N/R
MS Aviation Fuel JP :	N/R
MS Additive :	N/R
MS Anti Freeze :	N/R
MS Naptha :	N/R
MS Solvent :	N/R
MS Varsol :	N/R
MS Other :	N/R
Emer Gen Fuel Only Flag :	N/R
Tank Inert Material Description :	N/R
MCT Asphalt Steel :	N/R
MCT Cathod Prot Stl :	N/R
MCT Epox Coat Stl :	N/R
MCT Comp Stl Fiberglass :	Y
MCT Fiberglass Plastic :	N/R
MCT Lined Interior :	N/R
MCT Double Walled :	N/R
MCT Poly Jacket :	N/R
MCT Concrete :	N/R
MCT Excavat Liner :	N/R
MCT Unknown :	N/R
MCT Other :	N/R
MCP Bare Steel :	N/R
MCP Galvanized Steel :	N/R
MCP Fiberglass Rein Plastic :	Y
MCP Part Stl Fiberglass Lines :	N/R
MCP Copper :	N/R
MCP Double Walled :	N/R
MCP Secondary Contain :	N/R
MCP Unknown :	N/R
MCP Other :	N/R
RDT Manual Gauging :	N/R
RDT Tank Tightness :	N/R
RDT Invent Control :	N/R
RDT Auto Guage :	Y
RDT Groundwater Monitor :	N/R
RDT Intr Mon Dwall :	N/R
RDT Intr Mon Secd :	N/R
RDT Vapor Monitor :	N/R
RDT Other :	N/R
RDP Line Tightness :	Y
RDP Groundwater Monitor :	N/R
RDP Intr Mon Dwall :	N/R
RDP Intr Mon Secd :	N/R
RDP Vapor Monitor :	N/R
RDP Other :	N/R
CPT Fiberglass Plastic :	N/R
CPT Stl Fbr Plastic :	Y
CPT Expert No Leak :	N/R
CPT Dielectric Coat :	N/R
CPT Impressed Curr :	N/R
CPT Cathodic Protect :	N/R
CPT Interior Lining :	N/R
CPT Lined Cathod Prot :	N/R
CPT Other :	N/R

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

Envirosite ID: 2621651
EPA ID: N/R

UST - LA (cont.)

CPP Fiberglass Plastic :	Y
CPP Part Stl Fiberglass :	N/R
CPP Expert No Leak :	N/R
CPP Dielectric Coat :	N/R
CPP Impressed Curr :	N/R
CPP Cathodic Protect :	N/R
CPP Other :	N/R
Install Certification Date :	2009-04-07
Install Alt Certificate Number :	IRC-0177
Install Cert Worker Name :	DON SHIPLEY
Install Cert Worker Emp Name :	RITTINER EQUIPMENT CO
Install Cert by Mfr Flag :	Y
Install Insp by Reg Eng Flag :	N/R
Install Insp by Dept Flag :	N/R
Install Mfr Chklst Comp Flag :	N/R
Install Cert Alt Method Flag :	N/R
Install Cert Alt Method Description :	N/R
Closure Certification Date :	N/R
Closure Alt Cert Number :	N/R
Closure Cert Worker Name :	N/R
Closure Cert Worker Emp Name :	N/R
Active :	2009-04-14
Bankrupt :	N/R
Closed :	N/R
Deferred :	N/R
Filled :	N/R
Hold :	N/R
Inactive :	N/R
Removed :	N/R
Sold :	N/R
Temp Out of Service :	N/R
X Coord Standard Value :	N/R
Y Coord Standard Value :	N/R
Last Date in Agency List :	2020-02-11

Install Date :	2008-12-16
Master AI ID :	164255
Subject Item ID :	2
Subject Item Description :	57677-Gasoline
Tank ID :	57677
Tank Capacity MSR :	16000
Tank Ext Corr Protect Date :	2008-12-16
Compartment Quantity :	2
Service Change Date :	N/R
Last Service Date :	2009-02-01
Pipe Type Desc :	Pressure
Pipe Ext Corr Protect Date :	2008-12-16
Spill Prevent Install Date :	2008-12-01
Overfill Prevent Install Date :	2008-12-01
Alt Spill Overfill Equip Flag :	N/R
Alt Spill Overfill Equip Description:	N/R
Current Status Description :	Active
Current Status Start Date :	2009-04-14
Current Status End Date :	N/R

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's
 Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

EnviroSite ID: 2621651
EPA ID: N/R

UST - LA (cont.)

MS Gasoline :	Y
MS Diesel :	N/R
MS Gasahol :	N/R
MS Kerosene :	N/R
MS Heating Oil :	N/R
MS New Used Oil :	N/R
MS Aviation Fuel JP :	N/R
MS Additive :	N/R
MS Anti Freeze :	N/R
MS Naptha :	N/R
MS Solvent :	N/R
MS Varsol :	N/R
MS Other :	N/R
Emer Gen Fuel Only Flag :	N/R
Tank Inert Material Description :	N/R
MCT Asphalt Steel :	N/R
MCT Cathod Prot Stl :	N/R
MCT Epox Coat Stl :	N/R
MCT Comp Stl Fiberglass :	Y
MCT Fiberglass Plastic :	N/R
MCT Lined Interior :	N/R
MCT Double Walled :	N/R
MCT Poly Jacket :	N/R
MCT Concrete :	N/R
MCT Excavat Liner :	N/R
MCT Unknown :	N/R
MCT Other :	N/R
MCP Bare Steel :	N/R
MCP Galvanized Steel :	N/R
MCP Fiberglass Rein Plastic :	Y
MCP Part Stl Fiberglass Lines :	N/R
MCP Copper :	N/R
MCP Double Walled :	N/R
MCP Secondary Contain :	N/R
MCP Unknown :	N/R
MCP Other :	N/R
RDT Manual Gauging :	N/R
RDT Tank Tightness :	N/R
RDT Invent Control :	N/R
RDT Auto Guage :	Y
RDT Groundwater Monitor :	N/R
RDT Intr Mon Dwall :	N/R
RDT Intr Mon Secd :	N/R
RDT Vapor Monitor :	N/R
RDT Other :	N/R
RDP Line Tightness :	Y
RDP Groundwater Monitor :	N/R
RDP Intr Mon Dwall :	N/R
RDP Intr Mon Secd :	N/R
RDP Vapor Monitor :	N/R
RDP Other :	N/R
CPT Fiberglass Plastic :	N/R
CPT Stl Fbr Plastic :	Y
CPT Expert No Leak :	N/R
CPT Dielectric Coat :	N/R

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

EnviroSite ID: 2621651
EPA ID: N/R

UST - LA (cont.)

CPT Impressed Curr :	N/R
CPT Cathodic Protect :	N/R
CPT Interior Lining :	N/R
CPT Lined Cathod Prot :	N/R
CPT Other :	N/R
CPP Fiberglass Plastic :	Y
CPP Part Stl Fiberglass :	N/R
CPP Expert No Leak :	N/R
CPP Dielectric Coat :	N/R
CPP Impressed Curr :	N/R
CPP Cathodic Protect :	N/R
CPP Other :	N/R
Install Certification Date :	2009-04-07
Install Alt Certificate Number :	IRC-0177
Install Cert Worker Name :	DON SHIPLEY
Install Cert Worker Emp Name :	RITTINER EQUIPMENT CO
Install Cert by Mfr Flag :	Y
Install Insp by Reg Eng Flag :	N/R
Install Insp by Dept Flag :	N/R
Install Mfr Chklst Comp Flag :	N/R
Install Cert Alt Method Flag :	N/R
Install Cert Alt Method Description :	N/R
Closure Certification Date :	N/R
Closure Alt Cert Number :	N/R
Closure Cert Worker Name :	N/R
Closure Cert Worker Emp Name :	N/R
Active :	2009-04-14
Bankrupt :	N/R
Closed :	N/R
Deferred :	N/R
Filled :	N/R
Hold :	N/R
Inactive :	N/R
Removed :	N/R
Sold :	N/R
Temp Out of Service :	N/R
X Coord Standard Value :	N/R
Y Coord Standard Value :	N/R
Last Date in Agency List :	2020-02-11

Facility Name :	Fred's Food Mart #4
Facility Address :	7775 Hwy 70 N, Donaldsonville, LA 70346
County :	Ascension

Install Date :	2008-12-16
Master AI ID :	164255
Subject Item ID :	2
Subject Item Description :	57677-Gasoline
Tank ID :	57677
Tank Capacity MSR :	16000
Tank Ext Corr Protect Date :	2008-12-16
Compartment Quantity :	2
Service Change Date :	N/R

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

EnviroSite ID: 2621651
EPA ID: N/R

UST - LA (cont.)

Last Service Date :	2009-02-01
Pipe Type Desc :	Pressure
Pipe Ext Corr Protect Date :	2008-12-16
Spill Prevent Install Date :	2008-12-01
Overfill Prevent Install Date :	2008-12-01
Alt Spill Overfill Equip Flag :	N
Alt Spill Overfill Equip Description:	N/R
Current Status Description :	Active
Current Status Start Date :	2009-04-14
Current Status End Date :	N/R
MS Gasoline :	Y
MS Diesel :	N/R
MS Gasahol :	N/R
MS Kerosene :	N/R
MS Heating Oil :	N/R
MS New Used Oil :	N/R
MS Aviation Fuel JP :	N/R
MS Additive :	N/R
MS Anti Freeze :	N/R
MS Naptha :	N/R
MS Solvent :	N/R
MS Varsol :	N/R
MS Other :	N/R
Emer Gen Fuel Only Flag :	N
Tank Inert Material Description :	N/R
MCT Asphalt Steel :	N/R
MCT Cathod Prot Stl :	N/R
MCT Epox Coat Stl :	N/R
MCT Comp Stl Fiberglass :	Y
MCT Fiberglass Plastic :	N/R
MCT Lined Interior :	N/R
MCT Double Walled :	N/R
MCT Poly Jacket :	N/R
MCT Concrete :	N/R
MCT Excavat Liner :	N/R
MCT Unknown :	N/R
MCT Other :	N/R
MCP Bare Steel :	N/R
MCP Galvanized Steel :	N/R
MCP Fiberglass Rein Plastic :	Y
MCP Part Stl Fiberglass Lines :	N/R
MCP Copper :	N/R
MCP Double Walled :	N/R
MCP Secondary Contain :	N/R
MCP Unknown :	N/R
MCP Other :	N/R
RDT Manual Gauging :	N/R
RDT Tank Tightness :	N/R
RDT Invent Control :	N/R
RDT Auto Guage :	Y
RDT Groundwater Monitor :	N/R
RDT Intr Mon Dwall :	N/R
RDT Intr Mon Secd :	N/R
RDT Vapor Monitor :	N/R
RDT Other :	N/R

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

EnviroSite ID: 2621651
EPA ID: N/R

UST - LA (cont.)

RDP Line Tightness :	Y
RDP Groundwater Monitor :	N/R
RDP Intr Mon Dwall :	N/R
RDP Intr Mon Secd :	N/R
RDP Vapor Monitor :	N/R
RDP Other :	Y
CPT Fiberglass Plastic :	N/R
CPT Stl Fbr Plastic :	Y
CPT Expert No Leak :	N/R
CPT Dielectric Coat :	N/R
CPT Impressed Curr :	N/R
CPT Cathodic Protect :	N/R
CPT Interior Lining :	N/R
CPT Lined Cathod Prot :	N/R
CPT Other :	N/R
CPP Fiberglass Plastic :	Y
CPP Part Stl Fiberglass :	N/R
CPP Expert No Leak :	N/R
CPP Dielectric Coat :	N/R
CPP Impressed Curr :	N/R
CPP Cathodic Protect :	N/R
CPP Other :	N/R
Install Certification Date :	2009-04-07
Install Alt Certificate Number :	IRC-0177
Install Cert Worker Name :	DON SHIPLEY
Install Cert Worker Emp Name :	RITTINER EQUIPMENT CO
Install Cert by Mfr Flag :	Y
Install Insp by Reg Eng Flag :	N/R
Install Insp by Dept Flag :	N/R
Install Mfr Chklst Comp Flag :	N/R
Install Cert Alt Method Flag :	N/R
Install Cert Alt Method Description :	N/R
Closure Certification Date :	N/R
Closure Alt Cert Number :	N/R
Closure Cert Worker Name :	N/R
Closure Cert Worker Emp Name :	N/R
Active :	2009-04-14
Bankrupt :	N/R
Closed :	N/R
Deferred :	N/R
Filled :	N/R
Hold :	N/R
Inactive :	N/R
Removed :	N/R
Sold :	N/R
Temp Out of Service :	N/R
X Coord Standard Value :	N/R
Y Coord Standard Value :	N/R
Last Date in Agency List :	2023-01-05
Install Date :	2008-12-16
Master AI ID :	164255
Subject Item ID :	1
Subject Item Description :	57676-Diesel

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

EnviroSite ID: 2621651
EPA ID: N/R

UST - LA (cont.)

Tank ID :	57676
Tank Capacity MSR :	12000
Tank Ext Corr Protect Date :	2008-12-16
Compartment Quantity :	1
Service Change Date :	N/R
Last Service Date :	2009-02-01
Pipe Type Desc :	Pressure
Pipe Ext Corr Protect Date :	2008-12-16
Spill Prevent Install Date :	2008-12-01
Overfill Prevent Install Date :	2008-12-01
Alt Spill Overfill Equip Flag :	N
Alt Spill Overfill Equip Description:	N/R
Current Status Description :	Active
Current Status Start Date :	2009-04-14
Current Status End Date :	N/R
MS Gasoline :	N/R
MS Diesel :	Y
MS Gasahol :	N/R
MS Kerosene :	N/R
MS Heating Oil :	N/R
MS New Used Oil :	N/R
MS Aviation Fuel JP :	N/R
MS Additive :	N/R
MS Anti Freeze :	N/R
MS Naptha :	N/R
MS Solvent :	N/R
MS Varsol :	N/R
MS Other :	N/R
Emer Gen Fuel Only Flag :	N/R
Tank Inert Material Description :	N/R
MCT Asphalt Steel :	N/R
MCT Cathod Prot Stl :	N/R
MCT Epox Coat Stl :	N/R
MCT Comp Stl Fiberglass :	Y
MCT Fiberglass Plastic :	N/R
MCT Lined Interior :	N/R
MCT Double Walled :	N/R
MCT Poly Jacket :	N/R
MCT Concrete :	N/R
MCT Excavat Liner :	N/R
MCT Unknown :	N/R
MCT Other :	N/R
MCP Bare Steel :	N/R
MCP Galvanized Steel :	N/R
MCP Fiberglass Rein Plastic :	Y
MCP Part Stl Fiberglass Lines :	N/R
MCP Copper :	N/R
MCP Double Walled :	N/R
MCP Secondary Contain :	N/R
MCP Unknown :	N/R
MCP Other :	N/R
RDT Manual Gauging :	N/R
RDT Tank Tightness :	N/R
RDT Invent Control :	N/R
RDT Auto Guage :	Y

Map Id: 3
 Direction: SE
 Distance: 0.014 mi., 73 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : Cane Row Casino & Truck Stop | Fred's Food Mart #4
 7775 Hwy 70 N
 Donaldsonville | Belle Rose, LA 70346
Database(s) : [HIST LUST - LA, HIST UST - LA, UST - LA]
(cont.)

EnviroSite ID: 2621651
EPA ID: N/R

UST - LA (cont.)

RDT Groundwater Monitor :	N/R
RDT Intr Mon Dwall :	N/R
RDT Intr Mon Secd :	N/R
RDT Vapor Monitor :	N/R
RDT Other :	N/R
RDP Line Tightness :	Y
RDP Groundwater Monitor :	N/R
RDP Intr Mon Dwall :	N/R
RDP Intr Mon Secd :	N/R
RDP Vapor Monitor :	N/R
RDP Other :	Y
CPT Fiberglass Plastic :	N/R
CPT Stl Fbr Plastic :	Y
CPT Expert No Leak :	N/R
CPT Dielectric Coat :	N/R
CPT Impressed Curr :	N/R
CPT Cathodic Protect :	N/R
CPT Interior Lining :	N/R
CPT Lined Cathod Prot :	N/R
CPT Other :	N/R
CPP Fiberglass Plastic :	Y
CPP Part Stl Fiberglass :	N/R
CPP Expert No Leak :	N/R
CPP Dielectric Coat :	N/R
CPP Impressed Curr :	N/R
CPP Cathodic Protect :	N/R
CPP Other :	N/R
Install Certification Date :	2009-04-07
Install Alt Certificate Number :	IRC-0177
Install Cert Worker Name :	DON SHIPLEY
Install Cert Worker Emp Name :	RITTINER EQUIPMENT CO
Install Cert by Mfr Flag :	Y
Install Insp by Reg Eng Flag :	N/R
Install Insp by Dept Flag :	N/R
Install Mfr Chklst Comp Flag :	N/R
Install Cert Alt Method Flag :	N/R
Install Cert Alt Method Description :	N/R
Closure Certification Date :	N/R
Closure Alt Cert Number :	N/R
Closure Cert Worker Name :	N/R
Closure Cert Worker Emp Name :	N/R
Active :	2009-04-14
Bankrupt :	N/R
Closed :	N/R
Deferred :	N/R
Filled :	N/R
Hold :	N/R
Inactive :	N/R
Removed :	N/R
Sold :	N/R
Temp Out of Service :	N/R
X Coord Standard Value :	N/R
Y Coord Standard Value :	N/R
Last Date in Agency List :	2023-01-05

Map Id: A4
Direction: NNE
Distance: 0.016 mi., 82 ft.
Elevation: 10 ft.
Relative: Higher

Site Name : 187281 | 205852 | 206327
39018 LA 3089 | 39018 Hw 3089
Donaldsonville, LA
Database(s) : [SPILLS - LA]

Envirosite ID: 44289143
EPA ID: N/R

SPILLS - LA

Facility Address :	39018 Hw 3089
County :	Ascension
Incident Date :	2018-09-19
Received Date :	2019-09-19
Completed Date :	2018-10-11
Incident ID :	187281
Incident Type :	Release/Spill, Facility Air Release
Incident Status :	Closed
Incident Source Name :	CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex
Incident Description :	s18-120595 Courtesy Call. Startup of acid plant. DRL
Physical Address :	39018 Hwy 3089, Donaldsonville, LA 703468627
Source Master AI ID :	2416
Media :	Air
Parameter :	N/R
Quantity :	N/R
Units :	N/R
Other Substances :	N/R
Reporter Name :	CF Industries
Organization Name :	N/R
Organization Address :	LA
Mailing Address :	PO Box 468, Donaldsonville, LA 703460468
Comments :	On 9/19/18 at 11:14 pm, CF Industries notified the Department's Single P0int of Contact that the Acid #3 Plant was started up on 9/18/18. This is considered to be a courtesy notification. Start-ups are reviewed during routine compliance evaluations.
Last Date in Agency List :	2019-03-22
Facility Address :	39018 LA 3089 Donaldsonville, LA
County :	Ascension
Incident Date :	2022-06-17
Received Date :	2022-06-17
Completed Date :	2022-06-21
Incident ID :	209184
Incident Type :	Release/Spill, Facility Air Release
Incident Status :	Closed
Incident Source Name :	CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex
Incident Description :	Spill ACID PLANT#4 UNIT SHUTTING DOWN 5:30AM-6:30AM LB
Physical Address :	39018 Hwy 3089, Donaldsonville, LA 703468627
Source Master AI ID :	2416
Media :	Air
Parameter :	N/R
Quantity :	N/R
Units :	N/R
Other Substances :	N/R
Reporter Name :	Brad
Organization Name :	CF Industries
Organization Address :	LA
Mailing Address :	PO Box 468, Donaldsonville, LA 703460468

Map Id: A4
Direction: NNE
Distance: 0.016 mi., 82 ft.
Elevation: 10 ft.
Relative: Higher

Site Name : 187281 | 205852 | 206327
39018 LA 3089 | 39018 Hw 3089
Donaldsonville, LA
Database(s) : [SPILLS - LA] (**cont.**)

Envirosite ID: 44289143
EPA ID: N/R

SPILLS - LA (**cont.**)

Comments : On 06/17/22, CF Industries' representative Brad notified the Department of the routine shutdown of the Acid Plant #4. Mr. Brad reported that Acid Plant #4 would be shutting down from 5:30AM to 6:30AM on 06/17/22. This is considered to be a courtesy notification. No further investigation is needed at this time. RMC Attachment: 1) Incident Notification Email

Last Date in Agency List : 2023-01-09

Incident Date : 2021-12-22
Received Date : 2021-12-22
Completed Date : 2021-12-28
Incident ID : 206429
Incident Type : Release/Spill, Facility Air Release
Incident Status : Closed
Incident Source Name : CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex
Incident Description : Spill Acid #3 startup LB
Physical Address : 39018 Hwy 3089, Donaldsonville, LA 703468627
Source Master AI ID : 2416
Media : Air
Parameter : N/R
Quantity : N/R
Units : N/R
Other Substances : N/R
Reporter Name : Jacob Lejeune
Organization Name : CF Industries
Organization Address : LA
Mailing Address : PO Box 468, Donaldsonville, LA 703460468

Comments : On 12/22/2021, CF Industries' representative, Jacob Lejeune, notified the Department's Single Point of Contact of the routine startup of Acid Plant #3. Mr. Lejeune reported that the Acid Plant started at 11:00 AM on 12/2/2021 and no reportable quantity of sulfur dioxide was exceeded. This is considered to be a courtesy notification. No further investigation is needed at this time. TT

Last Date in Agency List : 2023-01-09

Incident Date : 2021-12-16
Received Date : 2021-12-16
Completed Date : 2021-12-20
Incident ID : 206327
Incident Type : Complaint, Oil Sheen Sighting
Incident Status : Closed
Incident Source Name : CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex

Incident Description : Complaint CALLER STATES THERE IS AN UNKNOWN SHEEN FROM AN UNKNOWN SOURCE ON THE MISSISSIPPI RIVER AT MILE MARKER 173.6. THE SHEEN IS REPORTED TO BE A FAINT RAINBOW COLOR AND MEASURES APPROXIMATELY 3 FT LONG BY 20 FT WIDE. CALLER STATES THAT THE SHEEN IS INTERMITTENTLY APPEARING. THE FACILITY IS CURRENTLY INVESTIGATING FOR A SOURCE AT THIS TIME. LB

Physical Address : 39018 Hwy 3089, Donaldsonville, LA 703468627
Source Master AI ID : 2416

Map Id: A4
Direction: NNE
Distance: 0.016 mi., 82 ft.
Elevation: 10 ft.
Relative: Higher

Site Name : 187281 | 205852 | 206327
39018 LA 3089 | 39018 Hw 3089
Donaldsonville, LA
Database(s) : [SPILLS - LA] (**cont.**)

Envirosite ID: 44289143
EPA ID: N/R

SPILLS - LA (cont.)

Media :	Water
Parameter :	N/R
Quantity :	N/R
Units :	N/R
Other Substances :	N/R
Reporter Name :	Beth Darce
Organization Name :	CF Industries
Organization Address :	LA
Mailing Address :	PO Box 468, Donaldsonville, LA 703460468

Comments :

On December 16, 2021 at 09:37 AM, Beth Darce, representative of CF Industries Nitrogen, LLC, notified the National Response Center regarding an unknown sheen coming from an unknown source on the Mississippi River at mile marker 173.6. The sheen was reported to be approximately 3 feet long and 20 feet wide with a faint rainbow color. The facility is located at 39018 Highway 3089, Donaldsonville, Ascension Parish, LA. This incident was assigned to LDEQ Inspector Ashley Henry on December 16, 2021 (see Attachment 1). On December 20, 2021, Mrs. Darce was contacted to collect additional information. She stated that the sheen was not a discharge event. The area around the dock of the facility was being dredged which disturbed settled material resulting in the sheen observed. The facility is required to report all sheen related events to the National Response Center and a written report is not required. Due to the high rate of flow in the Mississippi River, the alleged sheen reported on December 16, 2021 would likely have migrated and/or dissipated from the reported area before the inspector was assigned the incident on December 16, 2021. Therefore, a site investigation was not conducted and a Field Interview Form was not completed. No further investigation is needed at this time. AOH Attachment: 1. Incident/Email

Last Date in Agency List : 2023-01-09

Incident Date :	2021-11-09
Received Date :	2021-11-12
Completed Date :	2021-11-25
Incident ID :	205852
Incident Type :	Complaint, Facility Air Release
Incident Status :	Closed
Incident Source Name :	CF Industries Nitrogen LLC - Donaldsonville Nitrogen Complex

Incident Description : Complaint This facility constantly has massive releases always late nights. LB

Physical Address :	39018 Hwy 3089, Donaldsonville, LA 703468627
Source Master AI ID :	2416
Media :	Air
Parameter :	N/R
Quantity :	N/R
Units :	N/R
Other Substances :	N/R
Reporter Name :	N/R
Organization Name :	N/R
Organization Address :	N/R
Mailing Address :	PO Box 468, Donaldsonville, LA 703460468

Map Id: A4
Direction: NNE
Distance: 0.016 mi., 82 ft.
Elevation: 10 ft.
Relative: Higher

Site Name : 187281 | 205852 | 206327
39018 LA 3089 | 39018 Hw 3089
Donaldsonville, LA
Database(s) : [SPILLS - LA] (**cont.**)

Envirosite ID: 44289143
EPA ID: N/R

SPILLS - LA (**cont.**)

Comments :

On 11/12/2021, the Department's Single Point of Contact received a complaint regarding excessive flaring with large pressure releases and emissions at CF Industries located at 39018 Hwy 3089, Donaldsonville, Ascension Parish. On 11/15/2021, the incident was assigned to me, LDEQ Inspector Adam Broussard. The incident occurred on 11/9/2021. A review of the Department's internal database did not reveal any incidents that occurred on the day of the complaint. A Partial Compliance Evaluation (PCE) inspection report dated 5/11/2021 investigated multiple similar complaints regarding flaring and emissions at CF Industries. The report states the flaring was related to production unit startups and shutdowns. The flaring is a permitted activity and controls emissions during startups and shutdowns. Based on the information above, no further investigation is necessary at this time. / ACB

Last Date in Agency List : 2023-01-09

Map Id: 5
Direction: SE
Distance: 0.016 mi., 84 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
DONALDSONVILLE STP
7760 HIGHWAY 70 SECTION 34
ASSUMPTION PARISH | 7760 HIGHWAY 70
DONALDSONVILLE, LA 70346
Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
INACTIVE PCS, PCS ENF, PCS FACILITY]

Envirosite ID: 2655872
EPA ID: N/R

DOCKET

Facility Name : DONALDSONVILLE, CITY OF
Facility Address : 7760 HIGHWAY 70, DONALDSONVILLE, LA 70346

Site Activity Details

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosearch account representative for a complimentary site report containing all of the details available.

Enforcement Action Case Number : 06-1988-N249
Activity ID : 1600188801
Enforcement Action Name : DONALDSONVILLE, CITY OF
Last Date in Agency List : 2017-10-23

Final Order Issued/Final Order Enter Date: N/R
Complaint/Proposed Order Actual Date: N/R
Final Order Issued Actual Date : N/R
Final Order Name : N/R

Map Id: 5
Direction: SE
Distance: 0.016 mi., 84 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
DONALDSONVILLE STP
7760 HIGHWAY 70 SECTION 34
ASSUMPTION PARISH | 7760 HIGHWAY 70
DONALDSONVILLE, LA 70346
Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

EnviroSite ID: 2655872
EPA ID: N/R

DOCKET (cont.)

Complaint Summary

Respondent/Defendant Name : N/R
Named in Complaint : N/R
Named in Final Order : N/R

SEP Category : N/R
SEP Description : N/R

Regional Docket Number : N/R

Standard Industrial Classification (SIC) Summary

Registry ID : 110006615519
Primary SIC : 4952 - SEWERAGE SYSTEMS
Primary NAICS : N/R

Settlement FRS ICIS Facility : N/R - N/R

Pollutants (SRS) : N/R

Admin EA Closed Actual Date : N/R
Enforcement Action Name : N/R
Enforcement Action Resolution : N/R

Violation Types : N/R

Case Law Sections : N/R N/R - N/R

Violation Penalties and Compliance Summary

Compliance Action Cost : N/R
EPA Penalty Assessed Amount : N/R
Cost Recovery Required : N/R
Cost of SEP : N/R
Cost of Complying Actions : N/R

EPA WATCH

Facility Name : DONALDSONVILLE, CITY OF
Facility Address : 7760 HIGHWAY 70, DONALDSONVILLE, LA 70346

Map Id: 5
 Direction: SE
 Distance: 0.016 mi., 84 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
 DONALDSONVILLE STP
 7760 HIGHWAY 70 SECTION 34
 ASSUMPTION PARISH | 7760 HIGHWAY 70
 DONALDSONVILLE, LA 70346
Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
 INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

Envirosite ID: 2655872
EPA ID: N/R

EPA WATCH (cont.)

Site Details

Facility ID : LA0043931

Watch List

Watch List :
 CWA WATCH LIST Dec 2012
 CWA WATCH LIST NOV 2012
 CWA Watch List Feb 2013
 CWA Watch List Jan 2013
 CWA Watch List Mar 2013
 CWA Watch List Oct 2012
 CWA Watch List Sep 2012

FRS

Facility Name : DONALDSONVILLE STP
 Facility Address : 7760 HIGHWAY 70 SECTION 34 ASSUMPTION PARISH,
 DONALDSONVILLE, LA 70346
 County : ASCENSION

Site Details

Registry ID : 110040013721
 FRS Facility URL : [Click here for hyperlink provided by the agency.](#)
 Last Date in Agency List : 2016-03-07

Source Description

Source Description : N/R

FRS Environmental Interest

Source and System ID : N/R - N/R

ICIS

Facility Name : DONALDSONVILLE, CITY OF
 Facility Address : 7760 HIGHWAY 70 SECTION 34 ASSUMPTION PARISH,
 DONALDSONVILLE, LA 70346

Site Details

NPDES ID : LA0043931
 ICIS Facility Interest ID : 1600010801
 Facility UIN : 110006615519
 Facility Type Code : Municipal or Water District
 Impaired Waters : N/R

Map Id: 5
 Direction: SE
 Distance: 0.016 mi., 84 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
 DONALDSONVILLE STP
 7760 HIGHWAY 70 SECTION 34
 ASSUMPTION PARISH | 7760 HIGHWAY 70
 DONALDSONVILLE, LA 70346

Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
 INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

EnviroSite ID: 2655872
EPA ID: N/R

ICIS (cont.)

Latitude : 30.065278
 Longitude : -90.965833
 Last Date in Agency List : 2022-12-28

Facility SIC
 SIC Code : 4952
 SIC Description : Sewerage Systems

INACTIVE PCS

Issue Date : 2007-12-11
 Original Issue Date : 1975-03-12
 Effective Date : 2008-01-01
 Expiration Date : 2012-12-31
 Retirement Date : 2013-11-30
 Termination Date : N/R
 Issuing Agency : N/R
 Agency Type : State
 Activity ID : 1600074362
 External Permit Number : LA0043931
 Facility Type Indicator : POTW
 Permit Type : NPDES Individual Permit
 Major Minor Status : M
 Permit Status : Expired
 Total Design Flow Number : 1.5
 Actual Average Flow Number : N/R
 State Water Body : 080903020010
 State Water Body Name : 2A
 Permit Name : Donaldsonville, City of - Wastewater Treatment Facility
 Permit Comp Status : Y
 RNC Tracking : Y
 Master External Permit Number : N/R
 TMDL Interface : N/R
 EDMR Authorization : Y
 Pretreatment Indicator : N/R
 Last Date in Agency List : 2022-12-28

Issue Date : 2002-07-01
 Original Issue Date : 1975-03-12
 Effective Date : 2002-07-01
 Expiration Date : 2007-12-31
 Retirement Date : N/R
 Termination Date : N/R
 Issuing Agency : N/R
 Agency Type : State
 Activity ID : 1600074363
 External Permit Number : LA0043931
 Facility Type Indicator : POTW
 Permit Type : NPDES Individual Permit
 Major Minor Status : N

Map Id: 5
Direction: SE
Distance: 0.016 mi., 84 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
DONALDSONVILLE STP
7760 HIGHWAY 70 SECTION 34
ASSUMPTION PARISH | 7760 HIGHWAY 70
DONALDSONVILLE, LA 70346
Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

Envirosite ID: 2655872
EPA ID: N/R

INACTIVE PCS **(cont.)**

Permit Status :	Expired
Total Design Flow Number :	1.5
Actual Average Flow Number :	N/R
State Water Body :	080903020010
State Water Body Name :	2A
Permit Name :	DONALDSONVILLE, CITY OF
Permit Comp Status :	N
RNC Tracking :	Y
Master External Permit Number :	N/R
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2022-12-28

PCS ENF

Site Details	
NPDES ID :	LA0043931
Last Date in Agency List :	2022-12-28

Formal Enforcement Actions

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosearch account representative for a complimentary site report containing all of the details available.

Settlement Entered Date :	1995-12-07
ENF Identifier :	06-1996-N065
Activity ID :	1600188759
Activity Type :	Administrative, Formal
ENF Type :	CWA 309A AO For Compliance
Agency :	EPA
Fed Penalty Assessed Amount :	N/R
State Local Penalty Amount :	N/R

Settlement Entered Date :	2007-11-26
ENF Identifier :	LA-N00017877
Activity ID :	1600188719
Activity Type :	Administrative, Formal
ENF Type :	State CWA Non Penalty AO
Agency :	State
Fed Penalty Assessed Amount :	N/R
State Local Penalty Amount :	N/R

Settlement Entered Date :	2017-11-21
ENF Identifier :	LA-WEC1700827
Activity ID :	3601301252
Activity Type :	Administrative, Formal

Map Id: 5
 Direction: SE
 Distance: 0.016 mi., 84 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
 DONALDSONVILLE STP
 7760 HIGHWAY 70 SECTION 34
 ASSUMPTION PARISH | 7760 HIGHWAY 70
 DONALDSONVILLE, LA 70346

Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
 INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

Envirosite ID: 2655872
EPA ID: N/R

PCS ENF (cont.)

ENF Type : State CWA Non Penalty AO
 Agency : State
 Fed Penalty Assessed Amount : N/R
 State Local Penalty Amount : N/R

Settlement Entered Date : 2016-11-16
 ENF Identifier : LA-WEC1600896
 Activity ID : 3600857074
 Activity Type : Administrative, Formal
 ENF Type : State CWA Non Penalty AO
 Agency : State
 Fed Penalty Assessed Amount : N/R
 State Local Penalty Amount : N/R

Settlement Entered Date : 2022-11-04
 ENF Identifier : LA-WEC2200698
 Activity ID : 3603420310
 Activity Type : Administrative, Formal
 ENF Type : State CWA Non Penalty AO
 Agency : State
 Fed Penalty Assessed Amount : N/R
 State Local Penalty Amount : N/R

Settlement Entered Date : 1988-11-04
 ENF Identifier : 06-1989-N153
 Activity ID : 1600188803
 Activity Type : Administrative, Formal
 ENF Type : CWA 309A AO For Compliance
 Agency : EPA
 Fed Penalty Assessed Amount : N/R
 State Local Penalty Amount : N/R

Settlement Entered Date : 2019-10-30
 ENF Identifier : LA-WECN1900445
 Activity ID : 3602031811
 Activity Type : Administrative, Formal
 ENF Type : State CWA Non Penalty AO
 Agency : State
 Fed Penalty Assessed Amount : N/R
 State Local Penalty Amount : N/R

Settlement Entered Date : 1993-10-06
 ENF Identifier : 06-1994-N166
 Activity ID : 1600188775
 Activity Type : Administrative, Formal
 ENF Type : CWA 309A AO For Compliance
 Agency : EPA
 Fed Penalty Assessed Amount : N/R

Map Id: 5
 Direction: SE
 Distance: 0.016 mi., 84 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
 DONALDSONVILLE STP
 7760 HIGHWAY 70 SECTION 34
 ASSUMPTION PARISH | 7760 HIGHWAY 70
 DONALDSONVILLE, LA 70346

Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
 INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

Envirosite ID: 2655872
EPA ID: N/R

PCS ENF (cont.)

State Local Penalty Amount :	N/R
Settlement Entered Date :	1994-09-29
ENF Identifier :	06-1994-N255
Activity ID :	1600188767
Activity Type :	Administrative, Formal
ENF Type :	CWA 309A AO For Compliance
Agency :	EPA
Fed Penalty Assessed Amount :	N/R
State Local Penalty Amount :	N/R
Settlement Entered Date :	1992-08-24
ENF Identifier :	06-1992-N335
Activity ID :	1600188789
Activity Type :	Administrative, Formal
ENF Type :	CWA 309A AO For Compliance
Agency :	EPA
Fed Penalty Assessed Amount :	N/R
State Local Penalty Amount :	N/R

Informal Enforcement Actions

Achieved Date :	2022-11-01
Registry ID :	110006615519
ENF Identifier :	LA-200217294
Activity ID :	3603409094
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State
Achieved Date :	2022-08-04
Registry ID :	110006615519
ENF Identifier :	LA-200214076
Activity ID :	3603306787
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State
Achieved Date :	2022-05-10
Registry ID :	110006615519
ENF Identifier :	LA-200210755
Activity ID :	3603152251
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

Map Id: 5
Direction: SE
Distance: 0.016 mi., 84 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
DONALDSONVILLE STP
7760 HIGHWAY 70 SECTION 34
ASSUMPTION PARISH | 7760 HIGHWAY 70
DONALDSONVILLE, LA 70346
Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

Envirosite ID: 2655872
EPA ID: N/R

PCS ENF **(cont.)**

Achieved Date : 2022-05-06
Registry ID : 110006615519
ENF Identifier : LA-200211272
Activity ID : 3603192401
Activity Type : Administrative - Informal
ENF Type : Phone Call/ EMAIL
Agency : State

Achieved Date : 2022-02-02
Registry ID : 110006615519
ENF Identifier : LA-200207023
Activity ID : 3602987882
Activity Type : Administrative - Informal
ENF Type : Phone Call/ EMAIL
Agency : State

Achieved Date : 2020-08-03
Registry ID : 110006615519
ENF Identifier : LA-200188633
Activity ID : 3602249708
Activity Type : Administrative - Informal
ENF Type : Under Review
Agency : State

Achieved Date : 2019-11-05
Registry ID : 110006615519
ENF Identifier : LA-200179198
Activity ID : 3602032289
Activity Type : Administrative - Informal
ENF Type : Under Review
Agency : State

Achieved Date : 2019-08-08
Registry ID : 110006615519
ENF Identifier : LA-200176076
Activity ID : 3601929120
Activity Type : Administrative - Informal
ENF Type : Under Review
Agency : State

Achieved Date : 2019-05-29
Registry ID : 110006615519
ENF Identifier : LA-200173598
Activity ID : 3601865800
Activity Type : Administrative - Informal
ENF Type : Letter of Violation/ Warning Letter
Agency : State

Map Id: 5
Direction: SE
Distance: 0.016 mi., 84 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
DONALDSONVILLE STP
7760 HIGHWAY 70 SECTION 34
ASSUMPTION PARISH | 7760 HIGHWAY 70
DONALDSONVILLE, LA 70346

Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

Envirosite ID: 2655872
EPA ID: N/R

PCS ENF **(cont.)**

Achieved Date : 2019-05-02
Registry ID : 110006615519
ENF Identifier : LA-200172950
Activity ID : 3601845232
Activity Type : Administrative - Informal
ENF Type : Oral Notification of Violation
Agency : State

PCS FACILITY

Issue Date : 2019-05-31
Original Issue Date : 1975-03-12
Effective Date : 2019-07-01
Expiration Date : 2024-06-30
Retirement Date : N/R
Termination Date : N/R
Issuing Agency : N/R
Agency Type : State
Activity ID : 3601882902
External Permit Number : N/R
Facility Type Indicator : POTW
Permit Type : NPDES Individual Permit
Major Minor Status : M
Permit Status : Effective
Total Design Flow Number : 1.5
Actual Average Flow Number : N/R
State Water Body : 080903020010
State Water Body Name : 2A
Permit Name : Donaldsonville, City of - Wastewater Treatment Facility
Permit Comp Status : N/R
RNC Tracking : Y
Master External Permit Number : N/R
TMDL Interface : N/R
EDMR Authorization : Y
Pretreatment Indicator : N/R
Last Date in Agency List : 2022-12-28

Issue Date : 2013-10-16
Original Issue Date : 1975-03-12
Effective Date : 2013-12-01
Expiration Date : 2018-11-30
Retirement Date : 2019-06-30
Termination Date : N/R
Issuing Agency : N/R
Agency Type : State
Activity ID : 3400180994
External Permit Number : N/R
Facility Type Indicator : POTW
Permit Type : NPDES Individual Permit
Major Minor Status : M
Permit Status : Administratively Continued
Total Design Flow Number : 1.5

Map Id: 5
Direction: SE
Distance: 0.016 mi., 84 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : DONALDSONVILLE, CITY OF |
DONALDSONVILLE STP
7760 HIGHWAY 70 SECTION 34
ASSUMPTION PARISH | 7760 HIGHWAY 70
DONALDSONVILLE, LA 70346

Database(s) : [DOCKET, EPA WATCH, FRS, ICIS,
INACTIVE PCS, PCS ENF, PCS FACILITY]
(cont.)

Envirosite ID: 2655872
EPA ID: N/R

PCS FACILITY **(cont.)**

Actual Average Flow Number :	N/R
State Water Body :	080903020010
State Water Body Name :	2A
Permit Name :	Donaldsonville, City of - Wastewater Treatment Facility
Permit Comp Status :	N/R
RNC Tracking :	Y
Master External Permit Number :	N/R
TMDL Interface :	N/R
EDMR Authorization :	Y
Pretreatment Indicator :	N/R
Last Date in Agency List :	2022-12-28

Map Id: A6
Direction: NNE
Distance: 0.023 mi., 122 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : THERMO FISHER SCIENTIFIC INC
39018 HWY 3089 (A PORTION OF)
DONALDSONVILLE, LA 70346

Database(s) : [ECHO, FRS, RCRA_VSQG]

Envirosite ID: 2588566
EPA ID: N/R

ECHO

Facility Name :	THERMO FISHER SCIENTIFIC INC
Facility Address :	39018 HWY 3089 (A PORTION OF), DONALDSONVILLE, LA 70346
County :	ASCENSION

Last Inspection Date :	N/R
Registry ID :	110041673427
FIPS Code :	22005
EPA Region :	06
Inspection Count :	0
Last Inspection Days :	N/R
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	
Collection Method :	GDT-ADDRESS MATCHING (GEOCODING)
Reference Point :	ENTRANCE POINT OF A FACILITY OR STATION
Accuracy Meters :	150
Derived Tribes :	N/R

Map Id: A6
 Direction: NNE
 Distance: 0.023 mi., 122 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : THERMO FISHER SCIENTIFIC INC
 39018 HWY 3089 (A PORTION OF)
 DONALDSONVILLE, LA 70346
Database(s) : [ECHO, FRS, RCRA_VSQG] (**cont.**)

EnviroSite ID: 2588566
EPA ID: N/R

ECHO (**cont.**)

Derived HUC :	08090301
Derived WBD :	080903010101
Derived STCTY FIPS :	22005
Derived Zip :	70346
Derived CD113 :	02
Derived CB2010 :	220050310003083
MYRTK Universe :	NNN
NPDES IDs :	N/R
CWA Permit Types :	N/R
CWA Compliance Tracking :	N/R
CWA NAICS :	N/R
CWA SICS :	N/R
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	N/R
CWA Current Compliance Status :	N/R
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	N/R
Facility NAICS :	42469 - Other Chemical and Allied Products Merchant Wholesalers
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeake Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	N
SDWIS Flag :	N
RCRA Flag :	Y
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	Y
Latitude :	30.098755
Longitude :	-90.990004
Last Date in Agency List :	2023-01-16

Map Id: A6
Direction: NNE
Distance: 0.023 mi., 122 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : THERMO FISHER SCIENTIFIC INC
39018 HWY 3089 (A PORTION OF)
DONALDSONVILLE, LA 70346
Database(s) : [ECHO, FRS, RCRA_VSQG] (**cont.**)

EnviroSite ID: 2588566
EPA ID: N/R

FRS

Facility Name : THERMO FISHER SCIENTIFIC INC
Facility Address : 39018 HWY 3089 (A PORTION OF), DONALDSONVILLE, LA 70346
County : ASCENSION

Site Details

Registry ID : 110041673427
FRS Facility URL : [Click here for hyperlink provided by the agency.](#)
Last Date in Agency List : 2023-02-13

Source Description

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 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. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

FRS Environmental Interest

Source and System ID : RCRAINFO - LAR000060533

RCRA_VSQG

Facility Name : THERMO FISHER SCIENTIFIC INC
Facility Address : 39018 HWY 3089 (A PORTION OF), DONALDSONVILLE, LA 70346
County : ASCENSION

Date Form Received by Agency : 2010-03-04
EPA ID : LAR000060533
Mailing Address : 171 INDUSTRY DR, PITTSBURG, PA 15108
Contact : DAVID R MCADAMS
Contact Address : 171 INDUSTRY DR, PITTSBURG, PA 15108
Contact Country : US
Contact Telephone : 412-489-3406
Contact Email : N/R
EPA Region : 06
Land Type : Private
Source Type : Temporary
Classification : Very Small Quantity Generator

Map Id: A6
Direction: NNE
Distance: 0.023 mi., 122 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : THERMO FISHER SCIENTIFIC INC
39018 HWY 3089 (A PORTION OF)
DONALDSONVILLE, LA 70346
Database(s) : [ECHO, FRS, RCRA_VSQG] (**cont.**)

Envirosite ID: 2588566
EPA ID: N/R

RCRA_VSQG (**cont.**)

Description :

Handlers that generate 100 kilograms or less of hazardous waste per calendar month, and accumulate 1000 kg or less of hazardous waste at any time; or generate one kilogram or less of acutely hazardous waste per calendar month, and accumulate 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 generate 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 accumulate 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.

Last Date in Agency List : 2023-01-23

Owner/Operator Summary

Owner/Operator Name : CF INDUSTRIES
Owner/Operator Address : N/R
Owner/Operator Country : N/R
Owner/Operator Telephone : N/R
Owner/Operator Email : N/R
Owner/Operator Fax : N/R
Legal Status : Private
Owner/Operator Type : Owner
Owner/Operator Start Date : 1980-11-19
Owner/Operator End Date : N/R

Owner/Operator Name : THERMO FISHER
Owner/Operator Address : N/R
Owner/Operator Country : N/R
Owner/Operator Telephone : N/R
Owner/Operator Email : N/R
Owner/Operator Fax : N/R
Legal Status : Private
Owner/Operator Type : Operator
Owner/Operator Start Date : 2010-03-04
Owner/Operator End Date : N/R

Handler Activities Summary

U.S. Importer of Hazardous Waste : N
Mixed Waste (Haz. and Radioactive) : N
Recycler of Hazardous Waste : N
Transporter of Hazardous Waste : N
Treater, Storer or Disposer of HW : N
Underground Injection Activity : N
On-site Burner Exemption : N
Furnace Exemption : N
Used Oil Fuel Burner : N
Used Oil Processor : N
Used Oil Refiner : N
Used Oil Fuel Marketer to Burner : N
Used Oil Specification Marketer : N
Used Oil Transfer Facility : N

Map Id: A6
Direction: NNE
Distance: 0.023 mi., 122 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : THERMO FISHER SCIENTIFIC INC
39018 HWY 3089 (A PORTION OF)
DONALDSONVILLE, LA 70346
Database(s) : [ECHO, FRS, RCRA_VSQG] (**cont.**)

Envirosite ID: 2588566
EPA ID: N/R

RCRA_VSQG (cont.)

Used Oil Transporter : N

Hazardous Waste Summary
Waste Code / Name : U239 - BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Notices of Violations Summary
Regulation Violated : N

Map Id: 7
Direction: NNE
Distance: 0.231 mi., 1220 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : Liquid Air - Cardox Corp
39018 HIGHWAY 18 | 39018 Hwy 18 (at
CF Industries)
Donaldsonville | DONALDSONVILLE, LA
70346
Database(s) : [ERNS, UST - LA]

Envirosite ID: 2625017
EPA ID: N/R

ERNS

Facility Address : 39018 HIGHWAY 18, DONALDSONVILLE, LA 70346
County : ASCENSION

Incident Information
Incident Date Time : 2022-02-23 20:40:00
Type of Incident : FIXED
Incident Cause : UNKNOWN
Incident DTG : DISCOVERED
Incident Location : N/R
Sequence Number : 1329582
Potential Flag : N

Description of Incident : THE CALLER STATED THAT A PUMP AT A CHEMICAL FACILITY RELEASED
AN UNKNOWN AMOUNT OF AMMONIA INTO THE ATMOSPHERE. THE
CAUSE OF THE RELEASE IS CURRENTLY UNKNOWN AT THIS TIME.

Last Date in Agency List : 2023-01-17

Incident Response Summary
Date Time Received : 2022-02-23 22:00:00
Date Time Completed : 2022-02-23 22:04:00
Call Type : Incident
Source : TELEPHONE
Responsible Company : CF INDUSTRIES
Responsible Org Type : PRIVATE ENTERPRISE

Map Id: 7
 Direction: NNE
 Distance: 0.231 mi., 1220 ft.
 Elevation: 20 ft.
 Relative: Higher

Site Name : Liquid Air - Cardox Corp
 39018 HIGHWAY 18 | 39018 Hwy 18 (at
 CF Industries)
 Donaldsonville | DONALDSONVILLE, LA
 70346
Database(s) : [ERNS, UST - LA] **(cont.)**

EnviroSite ID: 2625017
EPA ID: N/R

ERNS (cont.)

Responsible City : DONALDSONVILLE
 Responsible State : LA
 Responsible Zip : 70346

Incident Details Summary

Remedial Action : THE CALLER STATED THAT THEY ISOLATED THE PUMP AND SECURED THE RELEASE. THE CALLER ALSO STATED THEY UTILIZED WATER SUPPRESSION TO KNOCK DOWN THE VAPORS.

Medium : ATMOSPHERE
 Medium Description : AIR
 Body of Water : N/R
 Weather Conditions : N/R
 Water Temperature : N/R
 Water Supply Contaminated : U
 Waterway Closed : N
 Waterway Description : N/R

Additional Incident Details Summary

Actual Amount : N/R
 Actual Amount Units : N/R
 Capacity of Tank : N/R
 Capacity of Tank Units : N/R
 Continuous Release Begin Date : N/R
 Continuous Release End Date : N/R
 Continuous Release Change Date : N/R
 Continuous Release Permit : N/R
 Continuous Release Type : N/R
 Description of Tank : N/R
 Device Operational : U
 DOT Crossing Number : N/R
 DOT Regulated : U
 NPDES : N/R
 NPDES Compliance : U
 Pipeline Aboveground : ABOVE
 Pipeline Covered : U
 Pipeline Type : N/R
 Tank ID : N/R
 Tank Regulated : U
 Tank Regulated by : N/R

Materials Involved Summary

Name of Material : AMMONIA, ANHYDROUS
 CAS Number : 007664-41-7
 Amount of Material : 0
 Unit of Measure : UNKNOWN AMOUNT
 UN Number : N/R
 CHRIS Code : AMA

Map Id: 7
Direction: NNE
Distance: 0.231 mi., 1220 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : Liquid Air - Cardox Corp
39018 HIGHWAY 18 | 39018 Hwy 18 (at
CF Industries)
Donaldsonville | DONALDSONVILLE, LA
70346

Database(s) : [ERNS, UST - LA] (**cont.**)

EnviroSite ID: 2625017
EPA ID: N/R

ERNS (**cont.**)

Reached Water : NO
Amount in Water : N/R
Unit of Measure (Reach Water) : N/R

UST - LA

Facility Name : Liquid Air - Cardox
Facility Address : 39018 Hwy 18 (at CF Industries), Donaldsonville, LA 70346
County : Ascension

Install Date : 1990-08-01
Master AI ID : 71066
Subject Item ID : 1
Subject Item Description : Underground Storage Tank
Tank ID : 13010
Tank Capacity MSR : 10000
Tank Ext Corr Protect Date : N/R
Compartment Quantity : 1
Service Change Date : N/R
Last Service Date : N/R
Pipe Type Desc : Suction: non-safe suction Rel Det Req
Pipe Ext Corr Protect Date : N/R
Spill Prevent Install Date : N/R
Overfill Prevent Install Date : N/R
Alt Spill Overfill Equip Flag : N/R
Alt Spill Overfill Equip Description: N/R
Current Status Description : Removed
Current Status Start Date : 1998-05-01
Current Status End Date : N/R
MS Gasoline : N/R
MS Diesel : Y
MS Gasahol : N/R
MS Kerosene : N/R
MS Heating Oil : N/R
MS New Used Oil : N/R
MS Aviation Fuel JP : N/R
MS Additive : N/R
MS Anti Freeze : N/R
MS Naptha : N/R
MS Solvent : N/R
MS Varsol : N/R
MS Other : N/R
Emer Gen Fuel Only Flag : N/R
Tank Inert Material Description : N/R
MCT Asphalt Steel : Y
MCT Cathod Prot Stl : N/R
MCT Epox Coat Stl : N/R
MCT Comp Stl Fiberglass : N/R
MCT Fiberglass Plastic : N/R
MCT Lined Interior : N/R
MCT Double Walled : N/R
MCT Poly Jacket : N/R
MCT Concrete : N/R
MCT Excavat Liner : N/R

Map Id: 7
 Direction: NNE
 Distance: 0.231 mi., 1220 ft.
 Elevation: 20 ft.
 Relative: Higher

Site Name : Liquid Air - Cardox Corp
 39018 HIGHWAY 18 | 39018 Hwy 18 (at
 CF Industries)
 Donaldsonville | DONALDSONVILLE, LA
 70346

Database(s) : [ERNS, UST - LA] **(cont.)**

EnviroSite ID: 2625017
EPA ID: N/R

UST - LA **(cont.)**

MCT Unknown :	N/R
MCT Other :	N/R
MCP Bare Steel :	N/R
MCP Galvanized Steel :	Y
MCP Fiberglass Rein Plastic :	N/R
MCP Part Stl Fiberglass Lines :	N/R
MCP Copper :	N/R
MCP Double Walled :	N/R
MCP Secondary Contain :	N/R
MCP Unknown :	N/R
MCP Other :	N/R
RDT Manual Gauging :	N/R
RDT Tank Tightness :	Y
RDT Invent Control :	Y
RDT Auto Guage :	N/R
RDT Groundwater Monitor :	N/R
RDT Intr Mon Dwall :	N/R
RDT Intr Mon Secd :	N/R
RDT Vapor Monitor :	N/R
RDT Other :	N/R
RDP Line Tightness :	N/R
RDP Groundwater Monitor :	N/R
RDP Intr Mon Dwall :	N/R
RDP Intr Mon Secd :	N/R
RDP Vapor Monitor :	N/R
RDP Other :	N/R
CPT Fiberglass Plastic :	N/R
CPT Stl Fbr Plastic :	N/R
CPT Expert No Leak :	N/R
CPT Dielectric Coat :	N/R
CPT Impressed Curr :	N/R
CPT Cathodic Protect :	N/R
CPT Interior Lining :	N/R
CPT Lined Cathod Prot :	N/R
CPT Other :	N/R
CPP Fiberglass Plastic :	N/R
CPP Part Stl Fiberglass :	N/R
CPP Expert No Leak :	N/R
CPP Dielectric Coat :	N/R
CPP Impressed Curr :	N/R
CPP Cathodic Protect :	N/R
CPP Other :	N/R
Install Certification Date :	N/R
Install Alt Certificate Number :	N/R
Install Cert Worker Name :	N/R
Install Cert Worker Emp Name :	N/R
Install Cert by Mfr Flag :	N/R
Install Insp by Reg Eng Flag :	N/R
Install Insp by Dept Flag :	N/R
Install Mfr Chklst Comp Flag :	N/R
Install Cert Alt Method Flag :	N/R
Install Cert Alt Method Description :	N/R
Closure Certification Date :	N/R
Closure Alt Cert Number :	N/R
Closure Cert Worker Name :	N/R

Map Id: 7
Direction: NNE
Distance: 0.231 mi., 1220 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : Liquid Air - Cardox Corp
39018 HIGHWAY 18 | 39018 Hwy 18 (at
CF Industries)
Donaldsonville | DONALDSONVILLE, LA
70346

Database(s) : [ERNS, UST - LA] **(cont.)**

Envirosite ID: 2625017
EPA ID: N/R

UST - LA (cont.)

Closure Cert Worker Emp Name : N/R
Active : N/R
Bankrupt : N/R
Closed : N/R
Deferred : N/R
Filled : N/R
Hold : N/R
Inactive : N/R
Removed : 1998-05-01
Sold : N/R
Temp Out of Service : N/R
X Coord Standard Value : N/R
Y Coord Standard Value : N/R
Last Date in Agency List : 2021-02-13

Facility Name : Liquid Air - Cardox Corp
Facility Address : 39018 Hwy 18, Donaldsonville, LA 70346
County : Ascension

Install Date : 1990-08-01
Master AI ID : 71066
Subject Item ID : 1
Subject Item Description : Underground Storage Tank
Tank ID : 13010
Tank Capacity MSR : 10000
Tank Ext Corr Protect Date : N/R
Compartment Quantity : 1
Service Change Date : N/R
Last Service Date : N/R
Pipe Type Desc : Suction: non-safe suction Rel Det Req
Pipe Ext Corr Protect Date : N/R
Spill Prevent Install Date : N/R
Overfill Prevent Install Date : N/R
Alt Spill Overfill Equip Flag : N/R
Alt Spill Overfill Equip Description: N/R
Current Status Description : Removed
Current Status Start Date : 1998-05-01
Current Status End Date : N/R
MS Gasoline : N/R
MS Diesel : Y
MS Gasahol : N/R
MS Kerosene : N/R
MS Heating Oil : N/R
MS New Used Oil : N/R
MS Aviation Fuel JP : N/R
MS Additive : N/R
MS Anti Freeze : N/R
MS Naptha : N/R
MS Solvent : N/R
MS Varsol : N/R
MS Other : N/R
Emer Gen Fuel Only Flag : N/R
Tank Inert Material Description : N/R

Map Id: 7
 Direction: NNE
 Distance: 0.231 mi., 1220 ft.
 Elevation: 20 ft.
 Relative: Higher

Site Name : Liquid Air - Cardox Corp
 39018 HIGHWAY 18 | 39018 Hwy 18 (at
 CF Industries)
 Donaldsonville | DONALDSONVILLE, LA
 70346

Database(s) : [ERNS, UST - LA] **(cont.)**

EnviroSite ID: 2625017
EPA ID: N/R

UST - LA **(cont.)**

MCT Asphalt Steel :	Y
MCT Cathod Prot Stl :	N/R
MCT Epox Coat Stl :	N/R
MCT Comp Stl Fiberglass :	N/R
MCT Fiberglass Plastic :	N/R
MCT Lined Interior :	N/R
MCT Double Walled :	N/R
MCT Poly Jacket :	N/R
MCT Concrete :	N/R
MCT Excavat Liner :	N/R
MCT Unknown :	N/R
MCT Other :	N/R
MCP Bare Steel :	N/R
MCP Galvanized Steel :	Y
MCP Fiberglass Rein Plastic :	N/R
MCP Part Stl Fiberglass Lines :	N/R
MCP Copper :	N/R
MCP Double Walled :	N/R
MCP Secondary Contain :	N/R
MCP Unknown :	N/R
MCP Other :	N/R
RDT Manual Gauging :	N/R
RDT Tank Tightness :	Y
RDT Invent Control :	Y
RDT Auto Guage :	N/R
RDT Groundwater Monitor :	N/R
RDT Intr Mon Dwall :	N/R
RDT Intr Mon Secd :	N/R
RDT Vapor Monitor :	N/R
RDT Other :	N/R
RDP Line Tightness :	N/R
RDP Groundwater Monitor :	N/R
RDP Intr Mon Dwall :	N/R
RDP Intr Mon Secd :	N/R
RDP Vapor Monitor :	N/R
RDP Other :	N/R
CPT Fiberglass Plastic :	N/R
CPT Stl Fbr Plastic :	N/R
CPT Expert No Leak :	N/R
CPT Dielectric Coat :	N/R
CPT Impressed Curr :	N/R
CPT Cathodic Protect :	N/R
CPT Interior Lining :	N/R
CPT Lined Cathod Prot :	N/R
CPT Other :	N/R
CPP Fiberglass Plastic :	N/R
CPP Part Stl Fiberglass :	N/R
CPP Expert No Leak :	N/R
CPP Dielectric Coat :	N/R
CPP Impressed Curr :	N/R
CPP Cathodic Protect :	N/R
CPP Other :	N/R
Install Certification Date :	N/R
Install Alt Certificate Number :	N/R
Install Cert Worker Name :	N/R

Map Id: 7
 Direction: NNE
 Distance: 0.231 mi., 1220 ft.
 Elevation: 20 ft.
 Relative: Higher

Site Name : Liquid Air - Cardox Corp
 39018 HIGHWAY 18 | 39018 Hwy 18 (at
 CF Industries)
 Donaldsonville | DONALDSONVILLE, LA
 70346
Database(s) : [ERNS, UST - LA] **(cont.)**

EnviroSite ID: 2625017
EPA ID: N/R

UST - LA (cont.)

Install Cert Worker Emp Name :	N/R
Install Cert by Mfr Flag :	N/R
Install Insp by Reg Eng Flag :	N/R
Install Insp by Dept Flag :	N/R
Install Mfr Chklist Comp Flag :	N/R
Install Cert Alt Method Flag :	N/R
Install Cert Alt Method Description :	N/R
Closure Certification Date :	N/R
Closure Alt Cert Number :	N/R
Closure Cert Worker Name :	N/R
Closure Cert Worker Emp Name :	N/R
Active :	N/R
Bankrupt :	N/R
Closed :	N/R
Deferred :	N/R
Filled :	N/R
Hold :	N/R
Inactive :	N/R
Removed :	1998-05-01
Sold :	N/R
Temp Out of Service :	N/R
X Coord Standard Value :	-90.962692
Y Coord Standard Value :	30.101014
Last Date in Agency List :	2023-01-05

Map Id: 8
 Direction: NW
 Distance: 0.350 mi., 1846 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : Murphy USA #7222
 36500 Hwy 3089
 Donaldsonville, LA 70346
Database(s) : [HIST LUST - LA, LPDES - LA, UST - LA]

EnviroSite ID: 2605549
EPA ID: N/R

HIST LUST - LA

Facility Name :	Murphy USA #7222
Facility Address :	36500 Hwy 3089, Donaldsonville, 70346

Site Details

Incident ID :	105587
Incident Date :	2008-05-14
Master AI ID :	127546
Incident Source Name :	Murphy USA #7222
Incident Task Code :	N/R
Incident Task Description :	N/R
Status :	N/R
Parish or County :	Ascension
Remediation Confirmed Date :	N/R

Map Id: 8
 Direction: NW
 Distance: 0.350 mi., 1846 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : Murphy USA #7222
 36500 Hwy 3089
 Donaldsonville, LA 70346
Database(s) : [HIST LUST - LA, LPDES - LA, UST - LA]
(cont.)

EnviroSite ID: 2605549
EPA ID: N/R

HIST LUST - LA (cont.)

Remediation NFA Date : N/R
 Survey Confirmed Date : 2008-05-16
 Survey NFA Date : N/R
 Last Date in Agency List : 2017-03-23

Other Details

Incident ID : 105587
 Completed Date : N/R
 Custom Task Description : N/R
 Program : N/R
 Comments : N/R

LPDES - LA

Facility Name : Murphy USA #7222
 Facility Address : 36500 Hwy 3089, Donaldsonville, LA 70346

Site Details

AI ID : 127546
 Latitude : 30.093574
 Longitude : -90.980012
 Last Date in Agency List : 2022-07-21

Contact Details

Contact Name : Mr. Russell Colvin
 Contact Mailing Address : 36500 Hwy 3089 Donaldsonville, LA 70346
 Contact Phone : 5045612284

Permit Details

Issued Date : 2005-04-13
 Effectivity Date : 2005-03-17
 Expiration Date : 2007-08-17
 Permit Number : LAR10C944
 Permit Type : Gen-LAR10-Construction
 Status : Permit Terminated
 Activity Number : GEN20050001

UST - LA

Facility Name : Murphy USA #7222
 Facility Address : 36500 Hwy 3089, Donaldsonville, LA 70346
 County : Ascension

Install Date : 2005-04-01
 Master AI ID : 127546
 Subject Item ID : 2
 Subject Item Description : 56345-gasoline & diesel

Map Id: 8
 Direction: NW
 Distance: 0.350 mi., 1846 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : Murphy USA #7222
 36500 Hwy 3089
 Donaldsonville, LA 70346
Database(s) : [HIST LUST - LA, LPDES - LA, UST - LA]
(cont.)

EnviroSite ID: 2605549
EPA ID: N/R

UST - LA (cont.)

Tank ID :	56345
Tank Capacity MSR :	20000
Tank Ext Corr Protect Date :	2005-03-22
Compartment Quantity :	2
Service Change Date :	N/R
Last Service Date :	N/R
Pipe Type Desc :	Pressure
Pipe Ext Corr Protect Date :	2005-03-22
Spill Prevent Install Date :	2005-03-23
Overfill Prevent Install Date :	2005-03-23
Alt Spill Overfill Equip Flag :	N/R
Alt Spill Overfill Equip Description:	N/R
Current Status Description :	Active
Current Status Start Date :	2005-03-01
Current Status End Date :	N/R
MS Gasoline :	Y
MS Diesel :	Y
MS Gasahol :	N/R
MS Kerosene :	N/R
MS Heating Oil :	N/R
MS New Used Oil :	N/R
MS Aviation Fuel JP :	N/R
MS Additive :	N/R
MS Anti Freeze :	N/R
MS Naptha :	N/R
MS Solvent :	N/R
MS Varsol :	N/R
MS Other :	N/R
Emer Gen Fuel Only Flag :	N/R
Tank Inert Material Description :	N/R
MCT Asphalt Steel :	N/R
MCT Cathod Prot Stl :	N/R
MCT Epox Coat Stl :	N/R
MCT Comp Stl Fiberglass :	N/R
MCT Fiberglass Plastic :	Y
MCT Lined Interior :	N/R
MCT Double Walled :	Y
MCT Poly Jacket :	N/R
MCT Concrete :	N/R
MCT Excavat Liner :	N/R
MCT Unknown :	N/R
MCT Other :	N/R
MCP Bare Steel :	N/R
MCP Galvanized Steel :	N/R
MCP Fiberglass Rein Plastic :	N/R
MCP Part Stl Fiberglass Lines :	N/R
MCP Copper :	N/R
MCP Double Walled :	Y
MCP Secondary Contain :	N/R
MCP Unknown :	N/R
MCP Other :	N/R
RDT Manual Gauging :	N/R
RDT Tank Tightness :	N/R
RDT Invent Control :	N/R
RDT Auto Guage :	N/R
RDT Groundwater Monitor :	N/R

Map Id: 8
 Direction: NW
 Distance: 0.350 mi., 1846 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : Murphy USA #7222
 36500 Hwy 3089
 Donaldsonville, LA 70346
Database(s) : [HIST LUST - LA, LPDES - LA, UST - LA]
(cont.)

EnviroSite ID: 2605549
EPA ID: N/R

UST - LA (cont.)

RDT Intr Mon Dwall :	Y
RDT Intr Mon Secd :	N/R
RDT Vapor Monitor :	N/R
RDT Other :	N/R
RDP Line Tightness :	Y
RDP Groundwater Monitor :	N/R
RDP Intr Mon Dwall :	Y
RDP Intr Mon Secd :	N/R
RDP Vapor Monitor :	N/R
RDP Other :	Y
CPT Fiberglass Plastic :	Y
CPT Stl Fbr Plastic :	N/R
CPT Expert No Leak :	N/R
CPT Dielectric Coat :	N/R
CPT Impressed Curr :	N/R
CPT Cathodic Protect :	N/R
CPT Interior Lining :	N/R
CPT Lined Cathod Prot :	N/R
CPT Other :	N/R
CPP Fiberglass Plastic :	Y
CPP Part Stl Fiberglass :	N/R
CPP Expert No Leak :	N/R
CPP Dielectric Coat :	N/R
CPP Impressed Curr :	N/R
CPP Cathodic Protect :	N/R
CPP Other :	N/R
Install Certification Date :	2005-04-26
Install Alt Certificate Number :	IRC-0413
Install Cert Worker Name :	Carlos R. Arnaud
Install Cert Worker Emp Name :	Harco Services, LLC.
Install Cert by Mfr Flag :	Y
Install Insp by Reg Eng Flag :	N/R
Install Insp by Dept Flag :	N/R
Install Mfr Chklst Comp Flag :	Y
Install Cert Alt Method Flag :	N/R
Install Cert Alt Method Description :	N/R
Closure Certification Date :	N/R
Closure Alt Cert Number :	N/R
Closure Cert Worker Name :	N/R
Closure Cert Worker Emp Name :	N/R
Active :	2005-03-01
Bankrupt :	N/R
Closed :	N/R
Deferred :	N/R
Filled :	N/R
Hold :	N/R
Inactive :	N/R
Removed :	N/R
Sold :	N/R
Temp Out of Service :	N/R
X Coord Standard Value :	-90.980012
Y Coord Standard Value :	30.093574
Last Date in Agency List :	2023-01-05

Map Id: 8
 Direction: NW
 Distance: 0.350 mi., 1846 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : Murphy USA #7222
 36500 Hwy 3089
 Donaldsonville, LA 70346
Database(s) : [HIST LUST - LA, LPDES - LA, UST - LA]
(cont.)

EnviroSite ID: 2605549
EPA ID: N/R

UST - LA *(cont.)*

Install Date :	2005-04-01
Master AI ID :	127546
Subject Item ID :	1
Subject Item Description :	56344-gasoline
Tank ID :	56344
Tank Capacity MSR :	20000
Tank Ext Corr Protect Date :	2005-03-22
Compartment Quantity :	1
Service Change Date :	N/R
Last Service Date :	N/R
Pipe Type Desc :	Pressure
Pipe Ext Corr Protect Date :	2005-03-22
Spill Prevent Install Date :	2005-03-23
Overfill Prevent Install Date :	2005-03-23
Alt Spill Overfill Equip Flag :	N/R
Alt Spill Overfill Equip Description:	N/R
Current Status Description :	Active
Current Status Start Date :	2005-03-01
Current Status End Date :	N/R
MS Gasoline :	Y
MS Diesel :	N/R
MS Gasahol :	N/R
MS Kerosene :	N/R
MS Heating Oil :	N/R
MS New Used Oil :	N/R
MS Aviation Fuel JP :	N/R
MS Additive :	N/R
MS Anti Freeze :	N/R
MS Naptha :	N/R
MS Solvent :	N/R
MS Varsol :	N/R
MS Other :	N/R
Emer Gen Fuel Only Flag :	N/R
Tank Inert Material Description :	N/R
MCT Asphalt Steel :	N/R
MCT Cathod Prot Stl :	N/R
MCT Epox Coat Stl :	N/R
MCT Comp Stl Fiberglass :	N/R
MCT Fiberglass Plastic :	Y
MCT Lined Interior :	N/R
MCT Double Walled :	Y
MCT Poly Jacket :	N/R
MCT Concrete :	N/R
MCT Excavat Liner :	N/R
MCT Unknown :	N/R
MCT Other :	N/R
MCP Bare Steel :	N/R
MCP Galvanized Steel :	N/R
MCP Fiberglass Rein Plastic :	N/R
MCP Part Stl Fiberglass Lines :	N/R
MCP Copper :	N/R
MCP Double Walled :	Y
MCP Secondary Contain :	N/R
MCP Unknown :	N/R
MCP Other :	N/R
RDT Manual Gauging :	N/R

Map Id: 8
 Direction: NW
 Distance: 0.350 mi., 1846 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : Murphy USA #7222
 36500 Hwy 3089
 Donaldsonville, LA 70346
Database(s) : [HIST LUST - LA, LPDES - LA, UST - LA]
(cont.)

EnviroSite ID: 2605549
EPA ID: N/R

UST - LA *(cont.)*

RDT Tank Tightness :	N/R
RDT Invent Control :	N/R
RDT Auto Gauge :	N/R
RDT Groundwater Monitor :	N/R
RDT Intr Mon Dwall :	Y
RDT Intr Mon Secd :	N/R
RDT Vapor Monitor :	N/R
RDT Other :	N/R
RDP Line Tightness :	Y
RDP Groundwater Monitor :	N/R
RDP Intr Mon Dwall :	Y
RDP Intr Mon Secd :	N/R
RDP Vapor Monitor :	N/R
RDP Other :	Y
CPT Fiberglass Plastic :	Y
CPT Stl Fbr Plastic :	N/R
CPT Expert No Leak :	N/R
CPT Dielectric Coat :	N/R
CPT Impressed Curr :	N/R
CPT Cathodic Protect :	N/R
CPT Interior Lining :	N/R
CPT Lined Cathod Prot :	N/R
CPT Other :	N/R
CPP Fiberglass Plastic :	Y
CPP Part Stl Fiberglass :	N/R
CPP Expert No Leak :	N/R
CPP Dielectric Coat :	N/R
CPP Impressed Curr :	N/R
CPP Cathodic Protect :	N/R
CPP Other :	N/R
Install Certification Date :	2005-04-26
Install Alt Certificate Number :	IRC-0413
Install Cert Worker Name :	Carlos R. Arnaud
Install Cert Worker Emp Name :	Harco Services, LLC.
Install Cert by Mfr Flag :	Y
Install Insp by Reg Eng Flag :	N/R
Install Insp by Dept Flag :	N/R
Install Mfr Chklist Comp Flag :	Y
Install Cert Alt Method Flag :	N/R
Install Cert Alt Method Description :	N/R
Closure Certification Date :	N/R
Closure Alt Cert Number :	N/R
Closure Cert Worker Name :	N/R
Closure Cert Worker Emp Name :	N/R
Active :	2005-03-01
Bankrupt :	N/R
Closed :	N/R
Deferred :	N/R
Filled :	N/R
Hold :	N/R
Inactive :	N/R
Removed :	N/R
Sold :	N/R
Temp Out of Service :	N/R
X Coord Standard Value :	-90.980012
Y Coord Standard Value :	30.093574

Map Id: 8
Direction: NW
Distance: 0.350 mi., 1846 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : Murphy USA #7222
36500 Hwy 3089
Donaldsonville, LA 70346
Database(s) : [HIST LUST - LA, LPDES - LA, UST - LA]
(cont.)

EnviroSite ID: 2605549
EPA ID: N/R

UST - LA **(cont.)**

Last Date in Agency List : 2023-01-05

<u>ENVIROSITE ID</u>	<u>NAME</u>	<u>ADDRESS</u>	<u>CITY</u>	<u>ZIP</u>	<u>DATABASE(S)</u>
<u>32866233</u>	Donaldsonville Canal	Bayou Rd & Merchand's St	Donaldsonville	70346	HIST LUST - LA
<u>8229831</u>	DONALDSONVILLE DUMP	EXIT OFF HWY-94S TO SOUTH	DONALDSONVILLE		ODI
<u>9937364</u>	Folse Supermarket	Hwy 18 PO Box 206	Vacherie	70346	HIST LUST - LA, HIST U...
<u>8278326</u>	Leroundevous Lounge Ler...	LA Hwy 18	Donaldsonville	70346	HIST LUST - LA, UST - LA
<u>8251764</u>	Union Pacific Railroad	Mi Post 65.1	Donaldsonville	70346	HIST LUST - LA

FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST

ARCHIVED RCRA TSDF: Resource Conservation and Recovery Act hazardous waste transportation storage disposal and treatment facilities

Agency Version Date: 12/15/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/07/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/13/2023

RCRA_TSDF: Resource Conservation and Recovery Act hazardous waste transportation storage disposal and treatment facilities

Agency Version Date: 12/15/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/07/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/13/2023

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS

AST PBS: Bulk petroleum terminals with a total bulk storage capacity of 50,000 barrels or more.

Agency Version Date: 02/02/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 05/01/2023

Agency: Department of Homeland Security
Agency Contact: 202-853-5361
Most Recent Contact: 02/02/2023

EPA UST: Facilities listed in the EPA UST Finder database

Agency Version Date: 01/17/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/14/2023

Agency: EPA
Agency Contact: (202) 566-1667
Most Recent Contact: 01/17/2023

FEMA UST: FEMA underground storage tank listing

Agency Version Date: 09/16/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/07/2023

Agency: FEMA
Agency Contact: 202-212-5283
Most Recent Contact: 03/09/2023

HIST INDIAN UST R6: Historical Underground Storage Tanks on Indian Land in EPA Region 6

Agency Version Date: 12/03/2021
Agency Update Frequency: Semi Annually
Planned Next Contact: 05/09/2023

Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 02/10/2023

HIST INDIAN UST R7: Historical Underground Storage Tanks on Indian Land in EPA Region 7

Agency Version Date: 08/10/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2023

Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 01/30/2023

INDIAN UST R1: Underground Storage Tanks on Indian Land in EPA Region 1

Agency Version Date: 01/05/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/03/2023

Agency: U.S. Environmental Protection Agency Region 1
Agency Contact: 855-246-3642
Most Recent Contact: 01/05/2023

INDIAN UST R10: Underground Storage Tanks on Indian Land in EPA Region 10

Agency Version Date: 01/30/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/27/2023

Agency: U.S. Environmental Protection Agency Region 10
Agency Contact: 855-246-3642
Most Recent Contact: 01/30/2023

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS (cont.)

INDIAN UST R2: Underground Storage Tanks on Indian Land in EPA Region 2

Agency Version Date: 12/07/2016
Agency Update Frequency: Quarterly
Planned Next Contact: 04/04/2023

Agency: U.S. Environmental Protection Agency Region 2
Agency Contact: 855-246-3642
Most Recent Contact: 01/06/2023

INDIAN UST R4: Underground Storage Tanks on Indian Land in EPA Region 4

Agency Version Date: 01/30/2023
Agency Update Frequency: Semi Annually
Planned Next Contact: 04/27/2023

Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 01/30/2023

INDIAN UST R5: Underground Storage Tanks on Indian Land in EPA Region 5

Agency Version Date: 01/17/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/14/2023

Agency: U.S. Environmental Protection Agency Region 5
Agency Contact: 855-246-3642
Most Recent Contact: 01/17/2023

INDIAN UST R6: Underground Storage Tanks on Indian Land in EPA Region 6

Agency Version Date: 02/13/2023
Agency Update Frequency: Semi Annually
Planned Next Contact: 05/11/2023

Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 02/13/2023

INDIAN UST R7: Underground Storage Tanks on Indian Land in EPA Region 7

Agency Version Date: 01/17/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/14/2023

Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 01/17/2023

INDIAN UST R8: Underground Storage Tanks on Indian Land in EPA Region 8

Agency Version Date: 01/02/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 03/30/2023

Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 01/02/2023

INDIAN UST R9: Underground Storage Tanks on Indian Land in EPA Region 9

Agency Version Date: 01/02/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 03/30/2023

Agency: U.S. Environmental Protection Agency Region 9
Agency Contact: 855-246-3642
Most Recent Contact: 01/02/2023

HIST UST - LA: List of underground storage tanks that is no longer in current agency list.

Agency Version Date: 12/27/2018
Agency Update Frequency: Quarterly
Planned Next Contact: 06/12/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: 225-219-3536
Most Recent Contact: 03/16/2023

UST - LA: Underground storage tank listing

Agency Version Date: 12/26/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/16/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: 225-219-3536
Most Recent Contact: 03/20/2023

FEDERAL CERCLIS LIST

CERCLIS NFRAP: The CERCLIS sites with No Further Remedial Action Planned from the CERCLIS program database. The Environmental Protection Agency decommissioned the CERCLIS data in 2014. The last update was November 12, 2013.

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 01/13/2023

CERCLIS-HIST: The CERCLIS program database contains information on the assessment and remediation of federal hazardous waste sites. The Environmental Protection Agency decommissioned the CERCLIS data in 2014. The last update was November 12, 2013.

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 01/13/2023

EPA SAA: Listing of Sites with Superfund Alternative Approach Agreements.

Agency Version Date: 11/01/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 01/17/2023

FEDERAL FACILITY: Sites where Federal Facilities Restoration and Reuse Office (FFRRO) arranged cleanup for Base Closure and Property Transfer at Federal Facilities

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8712
Most Recent Contact: 01/13/2023

SEMS_8R_ACTIVE SITES: The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. NPL sites include latitude and longitude information. For non-NPL sites, a brief site status is provided.

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

SEMS_8R_ARCHIVED SITES: The Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

FEDERAL RCRA CORRACTS FACILITIES LIST

CORRACTS: List of facilities where Resource Conservation and Recovery Act Corrective Action Program used to investigate and remediate hazardous releases

Agency Version Date: 12/15/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/07/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 03/13/2023

HIST CORRACTS 2: List of facilities where Resource Conservation and Recovery Act Corrective Action Program used to investigate and remediate hazardous releases that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/05/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 02/08/2023

FEDERAL DELISTED NPL SITE LIST

DELISTED NPL: National Priority List of sites that were delisted and no longer require action

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

DELISTED PROPOSED NPL: Sites that have been delisted from the proposed National Priority List

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

SEMS_DELETED NPL: All Deleted National Priority List Sites

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

EPA LF MOP: Sites in the EPA Landfill Methane Outreach Program

Agency Version Date: 12/13/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/06/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 03/10/2023

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

EPA LUST: Releases listed in the EPA UST Finder database

Agency Version Date: 01/17/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/14/2023

Agency: EPA
Agency Contact: (202) 566-1667
Most Recent Contact: 01/17/2023

HIST INDIAN LUST R4: Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 4

Agency Version Date: 08/23/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 04/26/2023

Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 01/30/2023

HIST INDIAN LUST R8: Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 8

Agency Version Date: 08/16/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 04/18/2023

Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 01/20/2023

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land in EPA Region 1

Agency Version Date: 01/05/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/03/2023

Agency: U.S. Environmental Protection Agency Region 1
Agency Contact: 855-246-3642
Most Recent Contact: 01/05/2023

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land in EPA Region 10

Agency Version Date: 01/30/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/27/2023

Agency: U.S. Environmental Protection Agency Region 10
Agency Contact: 855-246-3642
Most Recent Contact: 01/30/2023

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS (cont.)

INDIAN LUST R2: Leaking Underground Storage Tanks on Indian Land in EPA Region 2

Agency Version Date: 12/07/2016
Agency Update Frequency: Quarterly
Planned Next Contact: 04/04/2023

Agency: U.S. Environmental Protection Agency Region 2
Agency Contact: 855-246-3642
Most Recent Contact: 01/06/2023

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land in EPA Region 4

Agency Version Date: 01/30/2023
Agency Update Frequency: Semi Annually
Planned Next Contact: 04/27/2023

Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 01/30/2023

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land in EPA Region 5

Agency Version Date: 01/17/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/14/2023

Agency: U.S. Environmental Protection Agency Region 5
Agency Contact: 855-246-3642
Most Recent Contact: 01/17/2023

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land in EPA Region 6

Agency Version Date: 01/19/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/17/2023

Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 01/19/2023

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land in EPA Region 7

Agency Version Date: 01/17/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/14/2023

Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 01/17/2023

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land in EPA Region 8

Agency Version Date: 01/20/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/18/2023

Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 01/20/2023

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land in EPA Region 9

Agency Version Date: 01/02/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 03/30/2023

Agency: U.S. Environmental Protection Agency Region 9
Agency Contact: 855-246-3642
Most Recent Contact: 01/02/2023

HIST LUST - LA: Underground Storage Tank Case History Incidents

Agency Version Date: 02/07/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 04/14/2023

Agency: Department of Environmental Quality
Agency Contact: (225) 219-3168
Most Recent Contact: 01/18/2023

LUST - LA: Leaking underground storage tank site listing

Agency Version Date: 12/26/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/16/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: 225-219-3536
Most Recent Contact: 03/20/2023

FEDERAL ERNS LIST

ERNS: Emergency Response Notification System records of reported spills

Agency Version Date: 01/09/2023
Agency Update Frequency: Annually
Planned Next Contact: 04/06/2023

Agency: National Response Center United States Coast Guard
Agency Contact: N/R
Most Recent Contact: 01/09/2023

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

FED E C: Federal listing of remediation sites with engineering controls

Agency Version Date: 02/06/2023
Agency Update Frequency: Varies
Planned Next Contact: 05/04/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 02/06/2023

FED I C: Federal listing of remediation sites with institutional controls

Agency Version Date: 02/06/2023
Agency Update Frequency: Varies
Planned Next Contact: 05/04/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 02/06/2023

RCRA IC_EC: Sites with institutional or engineering controls related to Resource Conservation and Recovery Act

Agency Version Date: 01/20/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/18/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 01/20/2023

FEDERAL RCRA GENERATORS LIST

HIST RCRA_CESQG: List of Resource Conservation and Recovery Act licensed conditionally exempt small quantity generators that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/05/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/08/2023

HIST RCRA_LQG: List of Resource Conservation and Recovery Act licensed large quantity generators that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/05/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/08/2023

HIST RCRA_NONGEN: List of Resource Conservation and Recovery Act licensed non-generators that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/05/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/08/2023

HIST RCRA_SQG: List of Resource Conservation and Recovery Act licensed small quantity generators that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 05/05/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 02/08/2023

FEDERAL RCRA GENERATORS LIST (cont.)

RCRA_LQG: Resource Conservation and Recovery Act listing of licensed large quantity generators

Agency Version Date: 12/15/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/07/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/13/2023

RCRA_NONGEN: Resource Conservation and Recovery Act listing of licensed non-generators

Agency Version Date: 12/15/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/07/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/13/2023

RCRA_SQG: Resource Conservation and Recovery Act listing of licensed small quantity generators

Agency Version Date: 12/15/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/07/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/13/2023

RCRA_VSQG: Resource Conservation and Recovery Act listing of licensed very small quantity generators.

Agency Version Date: 12/15/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/07/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 03/13/2023

FEDERAL NPL SITE LIST

NPL: List of priority contaminated sites among identified releases or threatened releases of hazardous substances pollutants or contaminants nationally

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

NPL EPA R1 GIS: Geospatial data for the Environmental Protection Agency Region 1 National Priority List subject to environmental regulation

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/13/2023

NPL EPA R3 GIS: Geospatial data for the Environmental Protection Agency Region 3 National Priority List subject to environmental regulation

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/13/2023

NPL EPA R6 GIS: Geospatial data for the Environmental Protection Agency Region 6 National Priority List subject to environmental regulation

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/13/2023

NPL EPA R8 GIS: Geospatial data for the Environmental Protection Agency Region 8 National Priority List subject to environmental regulation

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/13/2023

FEDERAL NPL SITE LIST (cont.)

NPL EPA R9 GIS: Geospatial data for the Environmental Protection Agency Region 9 National Priority List subject to environmental regulation

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 01/13/2023

PART NPL: Sites that are a part of an National Priority List site referred to as the parent site

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

PROPOSED NPL: Sites that have been proposed for the National Priority List

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

SEMS_FINAL NPL: All Included National Priority List Sites

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

SEMS_PROPOSED NPL: All Proposed National Priority List Sites

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

STATE- AND TRIBAL - EQUIVALENT NPL

HIGH PROFILE - LA: High profile remediation site listing

Agency Version Date: 10/09/2020
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 05/24/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: 225-219-3536
Most Recent Contact: 02/27/2023

STATE- AND TRIBAL - EQUIVALENT CERCLIS

SHWS - LA: Potential and Confirmed Sites

Agency Version Date: 12/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/02/2023

Agency: Department of Environmental Quality
Agency Contact: (225) 219-3168
Most Recent Contact: 03/06/2023

STATE AND TRIBAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

SWF ASBESTOS - LA: List of SWF Asbestos facilities.

Agency Version Date: 01/23/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/19/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: N/R
Most Recent Contact: 01/23/2023

SWF/LF - LA: Solid waste facility and landfill listing

Agency Version Date: 12/16/2022
Agency Update Frequency: Annually
Planned Next Contact: 06/08/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: 225-219-3070
Most Recent Contact: 03/14/2023

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS: Tribal brownfield remediation site listing

Agency Version Date: 02/10/2017

Agency Update Frequency: No Longer Maintained

Planned Next Contact: 05/26/2023

Agency: U.S. Environmental Protection Agency

Agency Contact: 855-246-3642

Most Recent Contact: 02/28/2023

STATE AND TRIBAL VOLUNTARY CLEANUP SITES

VCP - LA: Voluntary cleanup remediation site listing

Agency Version Date: 09/05/2022

Agency Update Frequency: Varies

Planned Next Contact: 05/25/2023

Agency: Louisiana Department of Environmental Quality

Agency Contact: 225-219-3536

Most Recent Contact: 02/27/2023

LOCAL BROWNFIELD LISTS

BROWNFIELDS-ACRES: EPA Brownfields Assessment, Cleanup and Redevelopment Exchange System.

Agency Version Date: 11/28/2022

Agency Update Frequency: Quarterly

Planned Next Contact: 05/22/2023

Agency: U.S. Environmental Protection Agency

Agency Contact: 855-246-3642

Most Recent Contact: 02/23/2023

FED BROWNFIELDS: Federal brownfield remediation sites

Agency Version Date: 10/13/2022

Agency Update Frequency: Semi Annually

Planned Next Contact: 04/06/2023

Agency: U.S. Environmental Protection Agency

Agency Contact: 855-246-3642

Most Recent Contact: 01/09/2023

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

FED CDL: The U.S. Department of Justice listing of clandestine drug lab locations

Agency Version Date: 12/29/2022

Agency Update Frequency: Quarterly

Planned Next Contact: 03/27/2023

Agency: U.S. Department of Justice

Agency Contact: 202-307-7610

Most Recent Contact: 12/29/2022

US HIST CDL: The U.S. Department of Justice historical listing of clandestine drug lab locations

Agency Version Date: 08/05/2019

Agency Update Frequency: Quarterly

Planned Next Contact: 04/28/2023

Agency: U.S. Department of Justice

Agency Contact: 202-307-7610

Most Recent Contact: 02/01/2023

CDL - LA: Clandestine drug lab locations

Agency Version Date: 01/04/2023

Agency Update Frequency: Varies

Planned Next Contact: 03/31/2023

Agency: Louisiana Department of Environmental Quality

Agency Contact: 866-896-5337

Most Recent Contact: 01/04/2023

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

HIST INDIAN ODI R8: List of Region 8 Indian land open dump inventory sites maintained within the STARS program that is no longer in current agency list.

Agency Version Date: 11/12/2018

Agency Update Frequency: Annually

Planned Next Contact: 06/15/2023

Agency: Indian Health Service

Agency Contact: 855-246-3642

Most Recent Contact: 03/21/2023

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES (cont.)

INDIAN ODI R8: Region 8 Indian land open dump inventory sites maintained within the STARS program

Agency Version Date: 07/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/30/2023

Agency: Indian Health Service
Agency Contact: 855-246-3642
Most Recent Contact: 03/03/2023

ODI: Open dump inventory sites

Agency Version Date: 10/03/2017
Agency Update Frequency: No Update
Planned Next Contact: 04/25/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 01/27/2023

TRIBAL ODI: Indian land open dump inventory for all regions

Agency Version Date: 02/07/2023
Agency Update Frequency: Varies
Planned Next Contact: 05/05/2023

Agency: Indian Health Service
Agency Contact: 301-443-3593
Most Recent Contact: 02/07/2023

SWRCY - LA: Recycling facilities: Electronic Waste

Agency Version Date: 03/17/2023
Agency Update Frequency: Varies
Planned Next Contact: 06/13/2023

Agency: Department of Environmental Quality
Agency Contact: (225) 219-3168
Most Recent Contact: 03/17/2023

RECORDS OF EMERGENCY RELEASE REPORTS

HMIRS (DOT): Hazardous Material spills reported by the Department of Transportation

Agency Version Date: 12/06/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/30/2023

Agency: U.S. Department of Transportation
Agency Contact: (202) 366-4996
Most Recent Contact: 03/03/2023

SPILLS - LA: Emergency Response Section Incidents

Agency Version Date: 12/26/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/16/2023

Agency: Department of Environmental Quality
Agency Contact: (225) 219-3168
Most Recent Contact: 03/20/2023

LOCAL LAND RECORDS

LIENS 2: Comprehensive Environmental Response Compensation and Liability Act sites with liens

Agency Version Date: 05/11/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 05/29/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 03/02/2023

LIENS - LA: Sites with environmental liens

Agency Version Date: 01/06/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/04/2023

Agency: Department of Environmental Quality
Agency Contact: (225) 219-3168
Most Recent Contact: 01/06/2023

OTHER ASCERTAINABLE RECORDS

AFS: Air Facility Systems Quarterly Extract

Agency Version Date: 01/16/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/13/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/16/2023

OTHER ASCERTAINABLE RECORDS (cont.)

ALT FUELING: Alternative Fueling Stations by fuel type.

Agency Version Date: 12/13/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/06/2023

Agency: U.S. Department of Energy
Agency Contact: N/R
Most Recent Contact: 03/10/2023

ARENAS: List of Arenas and Sport Venues

Agency Version Date: 01/31/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/28/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/31/2023

ARENAS 2: List of Convention Centers and Fairgrounds

Agency Version Date: 11/04/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/27/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/31/2023

BRS: Reporting of hazardous waste generation and management from large quantity generators

Agency Version Date: 12/15/2022
Agency Update Frequency: Biennial
Planned Next Contact: 06/07/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/13/2023

CDC HAZDAT: The Agency for Toxic Substances and Disease Registry's Hazardous Substance Release/Health Effects Database.

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: Agency for Toxic Substances and Disease Registry
Agency Contact: 770-488-6399
Most Recent Contact: 01/13/2023

CHURCHES: List of places of worship

Agency Version Date: 02/02/2023
Agency Update Frequency: Varies
Planned Next Contact: 05/01/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 02/02/2023

COAL ASH DOE: List of existing and planned generators with 1 megawatt or greater of combined capacity that are utilizing coal ash impoundments.

Agency Version Date: 12/01/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/25/2023

Agency: Department of Energy
Agency Contact: (202) 586-8800
Most Recent Contact: 02/27/2023

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

Agency Version Date: 02/18/2021
Agency Update Frequency: Varies
Planned Next Contact: 04/17/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/19/2023

COAL GAS: Manufactured Gas Plant locations

Agency Version Date: 12/23/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 03/17/2023

COLLEGES: List of major Universities & Colleges

Agency Version Date: 01/05/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/03/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/05/2023

OTHER ASCERTAINABLE RECORDS (cont.)

COLLEGES 2: List of Universities & Colleges

Agency Version Date: 01/06/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/06/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/06/2023

CONSENT (DECREES): Legal decisions regarding responsibility for Superfund locations

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 01/13/2023

CORRECTIVE ACTIONS 2020: In 2009 the EPA created the 2020 Corrective Action Baseline list of contaminated or potentially contaminated sites with a cleanup goal to complete 95% by the year 2020. The names on the list indicate the facility owners who may or may not have caused the contamination.

Agency Version Date: 12/21/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 04/04/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 01/06/2023

DAYCARE: List of Daycare facilities

Agency Version Date: 01/03/2023
Agency Update Frequency: Varies
Planned Next Contact: 03/31/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/03/2023

DEBRIS EPA LF: EPA list of designated landfill facilities for the safe disposal of disaster debris.

Agency Version Date: 12/29/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 03/27/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 12/29/2022

DEBRIS EPA SWRCY: EPA list of facilities for the safe recovery, recycling, and disposal of disaster debris.

Agency Version Date: 12/29/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 03/27/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 12/30/2022

DOD: Department of Defense sites from the Protected Areas Database (PAD-US)

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 01/13/2023

DOT OPS: Incident Data Report

Agency Version Date: 01/30/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/27/2023

Agency: U.S. Department of Transportation
Agency Contact: (202) 366-4996
Most Recent Contact: 01/30/2023

ECHO: ECHO is EPA Enforcement and Compliance History Online website to search for facilities in your community to assess their compliance with environmental regulations related to CAA, CWA, RCRA, & SDWA.

Agency Version Date: 12/09/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/02/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 03/07/2023

OTHER ASCERTAINABLE RECORDS (cont.)

ENOI: The Electronic Notice of Intent (eNOI) database contains construction sites and industrial facilities that submit permit requests to EPA for Construction General Permits (CGP) and Multi-Sector General Permits (MSGP).

Agency Version Date: 03/19/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 05/18/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/20/2023

EPA FUELS: List of companies and facilities registered to participate in EPA Fuel Programs under Title 40 CFR Part 80.

Agency Version Date: 01/19/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/17/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 01/19/2023

EPA OSC: Listing of oil spills and hazardous substance release sites requiring EPA On-Site Coordinators.

Agency Version Date: 12/02/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/26/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 02/28/2023

EPA WATCH: The EPA Watch List was used 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. EPA maintained the lists from 2011 - 2013.

Agency Version Date: 02/09/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 05/26/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 03/01/2023

FA HWF: Hazardous Waste Facilities with Financial Assurance

Agency Version Date: 12/22/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/16/2023

Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 03/20/2023

FEDLAND: Federal Lands from the Protected Areas Database (PAD-US)

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 01/13/2023

FRS: Facility Registry Systems

Agency Version Date: 01/24/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/20/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/24/2023

FTTS: Tracking of administrative and enforcement activities related to FIFRA/TSCA

Agency Version Date: 04/06/2013
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 06/09/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-2280
Most Recent Contact: 03/15/2023

FTTS INSP: Tracking of inspections related to FIFRA/TSCA

Agency Version Date: 05/08/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 06/02/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-2280
Most Recent Contact: 03/07/2023

OTHER ASCERTAINABLE RECORDS (cont.)

FUDS: Defense sites that require cleanup

Agency Version Date: 01/24/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/21/2023

Agency: US Army Corps of Engineering
Agency Contact: (202) 761-0011
Most Recent Contact: 01/24/2023

GOV MANSIONS: List of Governors Mansions

Agency Version Date: 01/31/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/27/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/31/2023

HIST AFS: List of Air Facility Systems Quarterly Extract that are no longer in current agency list.

Agency Version Date: 06/14/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 05/26/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/28/2023

HIST AFS 2: List of Air Facility Systems Quarterly Extract that are no longer in current agency list.

Agency Version Date: 11/26/2018
Agency Update Frequency: Quarterly
Planned Next Contact: 03/30/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/02/2023

HIST DOD: Department of Defense historical sites

Agency Version Date: 01/13/2023
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 04/11/2023

Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 01/13/2023

HIST LEAD_SMELTER: List of former lead smelter sites that is no longer in current agency list.

Agency Version Date: 12/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 06/09/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/15/2023

HIST MLTS: List of sites in possession/use of radioactive materials regulated by NRC that is no longer in current agency list.

Agency Version Date: 07/13/2016
Agency Update Frequency: Annually
Planned Next Contact: 03/24/2023

Agency: Nuclear Regulatory Commission
Agency Contact: (800) 397-4209
Most Recent Contact: 12/28/2022

HIST PCB TRANS: List of PCB Disposal Facilities that are no longer in current agency list.

Agency Version Date: 01/18/2018
Agency Update Frequency: No Update
Planned Next Contact: 04/14/2023

Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 01/18/2023

HIST PCS ENF: List of permitted facilities to discharge wastewater (Federal equivalent to NPDES) that are no longer in current agency list.

Agency Version Date: 12/08/2018
Agency Update Frequency: Annually
Planned Next Contact: 04/27/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 01/31/2023

OTHER ASCERTAINABLE RECORDS (cont.)

HIST PCS FACILITY: List of Permitted facilities to discharge wastewater (Federal equivalent to NPDES) that are no longer in current agency list.

Agency Version Date: 12/18/2018
Agency Update Frequency: Annually
Planned Next Contact: 04/27/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 01/31/2023

HIST SSTS: List of tracking of facilities who produce pesticides and their quantity that are no longer in current agency list.

Agency Version Date: 02/13/2019
Agency Update Frequency: Annually
Planned Next Contact: 04/17/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/19/2023

HOSPITALS: List of major Hospitals

Agency Version Date: 01/05/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/03/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/05/2023

HWC DOCKET: Listing of Federal facilities which are managing or have managed hazardous waste; or have had a release of hazardous waste.

Agency Version Date: 10/25/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 04/18/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 01/20/2023

ICIS: Comprised of all Federal Administrative and Judicial enforcement information [intended to replace PCS] by tracking enforcement and compliance information (also contains what used to be known as FFTS)

Agency Version Date: 12/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/06/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/10/2023

INACTIVE PCS: Inactive Permitted facilities to discharge wastewater

Agency Version Date: 12/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/06/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 03/10/2023

INDIAN RESERVATION: American Indian Lands from the Protected Areas Database (PAD-US)

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 01/13/2023

LUCIS: Land Use Control Information Systems

Agency Version Date: 12/12/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/06/2023

Agency: Department of the Navy: BRAC PMO
Agency Contact: (619) 532-0900
Most Recent Contact: 03/08/2023

LUCIS 2: Land Use Control Information Systems

Agency Version Date: 01/17/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 04/14/2023

Agency: Department of the Navy: BRAC PMO
Agency Contact: (619) 532-0900
Most Recent Contact: 01/18/2023

OTHER ASCERTAINABLE RECORDS (cont.)

MANIFEST EPA: EPA Hazardous Waste Electronic Manifest System (e-Manifest)

Agency Version Date: 01/24/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/21/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/24/2023

MINE OPERATIONS: Mine plants and operations for commodities monitored by the National Minerals Information Center of the USGS

Agency Version Date: 01/27/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/25/2023

Agency: USGS Mineral Resources Program
Agency Contact: (703) 648-5953
Most Recent Contact: 01/27/2023

MINES: Mines Master Index Files

Agency Version Date: 12/15/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/07/2023

Agency: Department of Labor
Agency Contact: (202) 693-9400
Most Recent Contact: 03/13/2023

MINES USGS: Listing of all active mines and mineral plants in 2003

Agency Version Date: 01/27/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/25/2023

Agency: USGS Mineral Resources Program
Agency Contact: (703) 648-5953
Most Recent Contact: 01/27/2023

MLTS: Sites in possession/use of radioactive materials regulated by NRC

Agency Version Date: 07/15/2022
Agency Update Frequency: Varies
Planned Next Contact: 04/07/2023

Agency: Nuclear Regulatory Commission
Agency Contact: (800) 397-4209
Most Recent Contact: 01/11/2023

NPL AOC: Areas of Concern related to NPL remediation sites

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 01/13/2023

NPL LIENS: National Priority List of sites with Liens

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

NURSING HOMES: List of Nursing Homes

Agency Version Date: 01/02/2023
Agency Update Frequency: Varies
Planned Next Contact: 03/31/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/02/2023

OSHA: OSHA's listing of inspections violations and fatality information

Agency Version Date: 12/12/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/05/2023

Agency: Occupational Safety & Health Administration
Agency Contact: 800-321-6742
Most Recent Contact: 03/09/2023

PADS: Listing of generators transporters commercial store/ brokers and disposers of PCB

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 01/13/2023

OTHER ASCERTAINABLE RECORDS (cont.)

PCB TRANSFORMER: Disposal and Storage of Polychlorinated Biphenyl (PCB) Waste

Agency Version Date: 01/27/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/25/2023

Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 01/27/2023

PCS ENF: Permitted facilities to discharge wastewater (Federal equivalent to NPDES)

Agency Version Date: 12/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/06/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 03/10/2023

PCS FACILITY: Permitted facilities to discharge wastewater (Federal equivalent to NPDES)

Agency Version Date: 12/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/06/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 03/10/2023

PFAS NPL: List of NPL sites with PFAS or PFOA contamination

Agency Version Date: 01/09/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/06/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/09/2023

PFAS TRIS: List of TRIS sites where PFAS or PFOA are used/manufactured/ treated/ transported/released.

Agency Version Date: 12/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/06/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/10/2023

PFAS UCMR3: List of PWS wells sampled for Unregulated Contaminant Monitoring Rule (UCMR)

Agency Version Date: 06/02/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/18/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 02/20/2023

PRISONS: List of Prison facilities

Agency Version Date: 11/29/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/23/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 02/24/2023

RAATS: Listing of major violators with enforcement actions issued under RCRA. Includes administrative and civil actions filed by the EPA. This dataset is no longer maintained.

Agency Version Date: 09/23/2019
Agency Update Frequency: Varies
Planned Next Contact: 03/31/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 01/04/2023

RADINFO: EPA regulated facilities with radiation and radioactive materials

Agency Version Date: 08/01/2019
Agency Update Frequency: Varies
Planned Next Contact: 06/15/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/20/2023

RMP: Facilities producing/handling/ process/ distribute/ store specific chemicals report plans required by the Clean Air Act

Agency Version Date: 04/01/2022
Agency Update Frequency: Monthly
Planned Next Contact: 06/15/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-2534
Most Recent Contact: 03/17/2023

OTHER ASCERTAINABLE RECORDS (cont.)

ROD: Permanent remedy at an NPL site

Agency Version Date: 01/13/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/11/2023

Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 01/13/2023

SCHOOLS PRIVATE: List of Private Schools

Agency Version Date: 01/05/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/03/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/05/2023

SCHOOLS PUBLIC: List of Public Schools

Agency Version Date: 01/05/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/03/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 01/05/2023

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners

Agency Version Date: 02/14/2023
Agency Update Frequency: No Update
Planned Next Contact: 05/11/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/14/2023

SEMS_SMELTER: This report includes sites that have smelting-related, or potentially smelting-related, indicators in the SEMS database. The report includes information on the site location as well as contaminants of concern.

Agency Version Date: 01/13/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/11/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 01/13/2023

SSTS: Tracking of facilities who produce pesticides and their quantity

Agency Version Date: 02/20/2023
Agency Update Frequency: Annually
Planned Next Contact: 05/18/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/20/2023

STORMWATER: Permitted storm water sites

Agency Version Date: 12/06/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/30/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/03/2023

TOSCA-PLANT: Plants controlled by the Toxic Substance Control Act

Agency Version Date: 09/05/2022
Agency Update Frequency: Varies
Planned Next Contact: 05/26/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 02/27/2023

TRIS: Information regarding toxic chemicals that are being used/manufactured/ treated/ transported/released into the environment

Agency Version Date: 12/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/06/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 03/10/2023

OTHER ASCERTAINABLE RECORDS (cont.)

UMTRA: Uranium Recovery Sites

Agency Version Date: 06/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/06/2023

Agency: United States Nuclear Regulatory Commission
Agency Contact: (301) 415-8200
Most Recent Contact: 03/10/2023

VAPOR: EPA Vapor Intrusion Database

Agency Version Date: 03/19/2021
Agency Update Frequency: Varies
Planned Next Contact: 05/19/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 02/21/2023

AIRS - LA: A listing of permitted airs facilities

Agency Version Date: 01/16/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/13/2023

Agency: LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY
Agency Contact: N/R
Most Recent Contact: 01/17/2023

ASBESTOS - LA: List of Asbestos Demolition and Renovation Notification Projects

Agency Version Date: 02/21/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 05/17/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: 225-219-3536
Most Recent Contact: 02/21/2023

AUL - LA: Remediation sites with activity use limitations

Agency Version Date: 09/05/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/25/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: 225-219-3536
Most Recent Contact: 02/27/2023

DAYCARE - LA: Child Care Facilities

Agency Version Date: 12/22/2022
Agency Update Frequency: Varies
Planned Next Contact: 06/16/2023

Agency: Department of Children & Family Services
Agency Contact: (225) 342-9905
Most Recent Contact: 03/20/2023

DEBRIS - LA: Listing of approved hurricane debris dumping sites

Agency Version Date: 12/29/2022
Agency Update Frequency: Varies
Planned Next Contact: 03/27/2023

Agency: Louisiana Department of Environmental Quality
Agency Contact: 225-219-3070
Most Recent Contact: 12/29/2022

DRYCLEANERS - LA: Drycleaner Facilities

Agency Version Date: 01/12/2023
Agency Update Frequency: Varies
Planned Next Contact: 04/10/2023

Agency: Department of Environmental Quality
Agency Contact: (225) 219-3168
Most Recent Contact: 01/12/2023

LPDES - LA: Louisiana Pollutant Discharge Elimination Systems

Agency Version Date: 12/23/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 06/13/2023

Agency: Department of Environmental Quality
Agency Contact: (225) 219-3168
Most Recent Contact: 03/17/2023

PERMITS - LA: Permitted Facilities Summary Listing

Agency Version Date: 01/16/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/13/2023

Agency: LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY
Agency Contact: N/R
Most Recent Contact: 01/16/2023

OTHER ASCERTAINABLE RECORDS (cont.)

PFAS - LA: List of PFAS contaminated sites

Agency Version Date: 12/07/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 05/29/2023

Agency: Department of Environmental Quality
Agency Contact: N/R
Most Recent Contact: 03/03/2023

UIC - LA: Underground Injection Control Wells from Office of Oil and Gas

Agency Version Date: 01/06/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 04/04/2023

Agency: Department of Natural Resources
Agency Contact: (888) 792-0432
Most Recent Contact: 01/06/2023

SUBJECT PROPERTY ADDRESS:

Peytavin Phase I Property
Peytavin Phase I
Donaldsonville, Louisiana 70346

SUBJECT PROPERTY COORDINATES:

Latitude(North):	30.084485 - 30°5'4.1"
Longitude(West):	-90.973436 - -90°58'24.4"
Universal Transverse Mercator:	Zone 15N
UTM X (Meters):	695312.07
UTM Y (Meters):	3329878.93
State Plane Coordinates:	1702 - Louisiana South (US Survey Feet)
X Coordinate (Feet):	3394655.721 E
Y Coordinate (Feet):	576395.179 N

ELEVATION:

Elevation: 9 ft. above sea level

USGS TOPOGRAPHIC MAP:

Subject Property Map:	30090-A8 Donaldsonville, LA
Most Recent Revision:	2018

GEOHYDROLOGY DATA:**SUBJECT PROPERTY TOPOGRAPHY:**

Topographic Gradient: North

DFIRM FLOOD ZONE:

	DFIRM Flood
Subject Property County:	Electronic Data:
ASCENSION	Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP
Flood Plain Panel at Subject Property:	22005C0225E (Eff. date 8/16/2007) 22093C0075C (Eff. date 7/4/2011) 22007C0100D (Eff. date 9/14/2018)
Additional Panels in search area:	22007C0075D (Eff. date 9/14/2018) 22047C0475D (Eff. date 11/6/2013) 22005C0200E (Eff. date 8/16/2007)

FEMA FLOOD ZONE:

	FEMA Flood
Subject Property County:	Electronic Data:
ASCENSION	Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP
Flood Plain Panel at Subject Property:	2200130225B 2200170075B 2202610025B

Additional Panels in search area:	2200140001B 2200130200B 2200170050B
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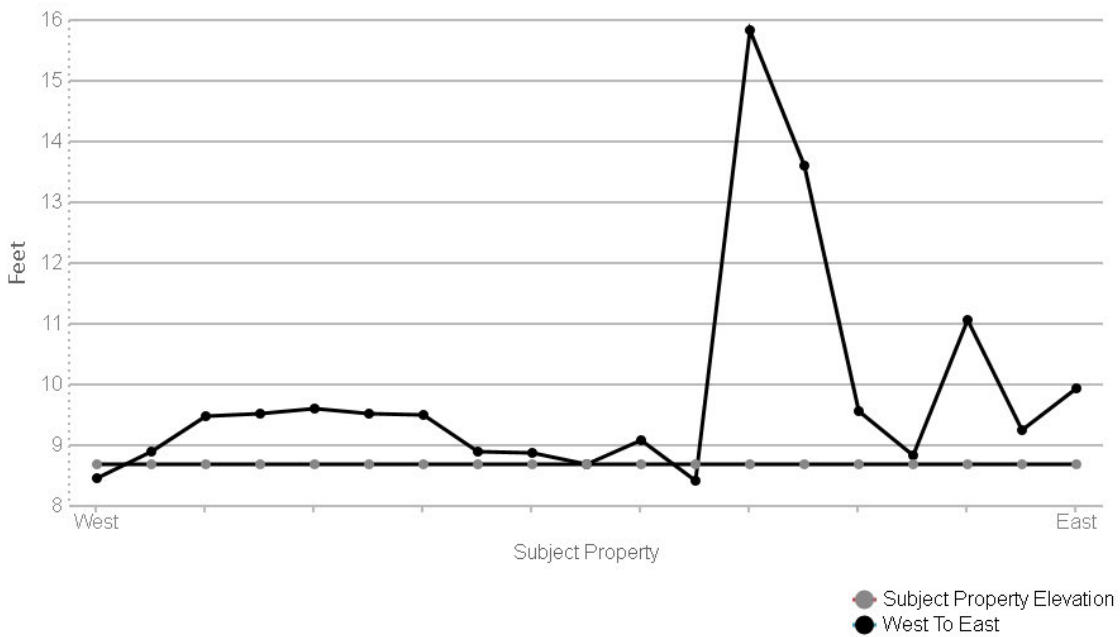
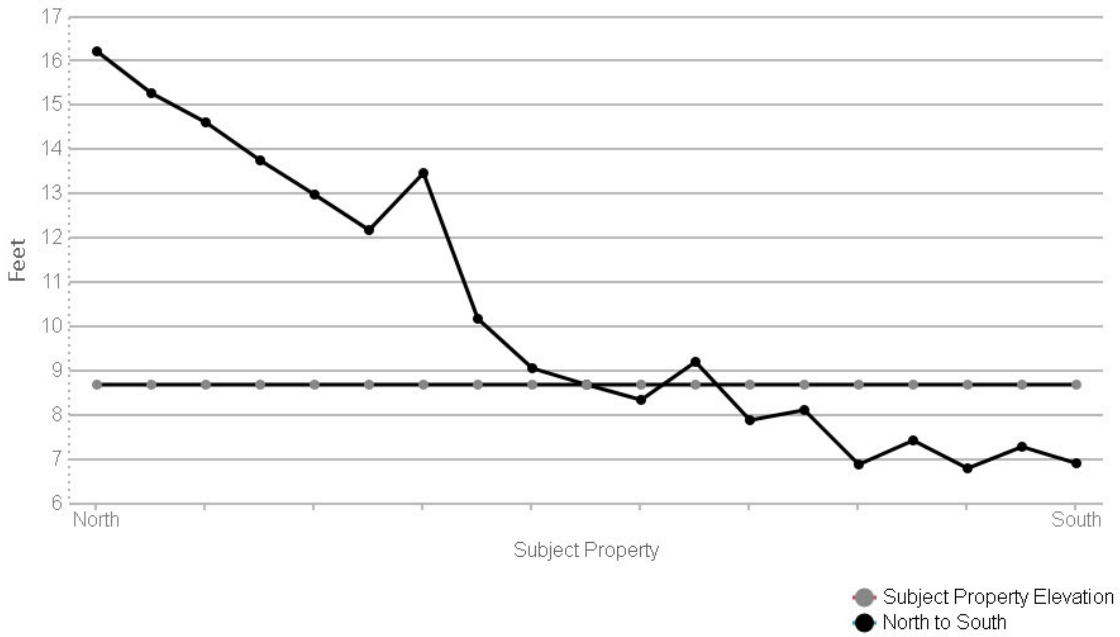
NATIONAL WETLAND INVENTORY:

	NWI Electronic
<u>NWI Quad at Subject Property:</u>	<u>Data Coverage:</u>
Donaldsonville	Yes - refer to the Geological Findings Map

LITHOSTRATIGRAPHIC INFORMATION:**ROCK STRATIGRAPHIC UNIT:****GEOLOGIC AGE IDENTIFICATION**

Era:	Cenozoic	Category: 2 Qh Holocene
System:	Quaternary	
Series:	Holocene	
Code:	Qh	

SURROUNDING ELEVATION PROFILES:



SOIL COMPOSITION IN GENERAL AREA OF SUBJECT PROPERTY:

Agency source: Soil Conservation Service, US Department of Agriculture

SOIL MAP ID 1**SSURGO**

USDA Soil Name	Commerce, Series
USDA Soil Texture	Silt loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	5
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-17	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984).	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	5.6-8.4
2	17-56	Silty clay loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984).	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	6.1-8.4
3	56-160	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials,	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and	1.4-4.2	6.1-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	56-160	Silt loam	1984.	the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.4-4.2	6.1-8.4
4	160-203	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-14.11	6.6-8.4

SOIL MAP ID 2**SSURGO**

USDA Soil Name	Convent, Series
USDA Soil Texture	Silt loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	100
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-10	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM,	4.23-14.11	5.6-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-10	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	1984).	4.23-14.11	5.6-8.4
2	10-132	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	5.8-8.4
3	132-203	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	6-8.4

SOIL MAP ID 3

SSURGO

USDA Soil Name	Water,Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 4**SSURGO**

USDA Soil Name	Arents,Taxon above family
USDA Soil Texture	Not Reported
Hydrologic Soil Group	A/D
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	40
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 5**SSURGO**

USDA Soil Name	Commerce,Series
USDA Soil Texture	Silty clay loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	10
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-25	Silty clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	5.6-8.4
2	25-96	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	6.1-8.4
3	96-153	Very fine sandy loam	Silt-Clay materials (more than 35%	FINE-GRAINED SOILS, Silts and clays (liquid	1.41-14.11	6.6-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	96-153	Very fine sandy loam	passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-14.11	6.6-8.4

SOIL MAP ID 6**SSURGO**

USDA Soil Name	Commerce, Series
USDA Soil Texture	Silt loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	5
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-17	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	5.6-8.4
2	17-56	Silty clay loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size	1.41-4.23	6.1-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
2	17-56	Silty clay loam	of State Highway and Transportation Officials, 1984.	distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	6.1-8.4
3	56-160	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.4-4.2	6.1-8.4
4	160-203	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-14.11	6.6-8.4

SOIL MAP ID 7**SSURGO**

USDA Soil Name	Commerce, Series
USDA Soil Texture	Silty clay loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	10
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-25	Silty clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	5.6-8.4
2	25-96	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	6.1-8.4
3	96-153	Very fine sandy loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-14.11	6.6-8.4

SOIL MAP ID 8**SSURGO**

USDA Soil Name	Thibaut, Series
USDA Soil Texture	Clay
Hydrologic Soil Group	D
Soil Drainage Class	Poorly drained
Hydric Classification	10
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-15	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984).	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.01-0.42	5.6-7.8
2	15-76	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984).	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.01-0.42	5.6-7.8
3	76-150	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984).	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM	4-14	5.6-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	76-150	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	test D 2487, in ASTM, 1984).	4-14	5.6-8.4
4	150-216	Silty clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.42-1.4	5.6-8.4

SOIL MAP ID 9**SSURGO**

USDA Soil Name	Commerce, Series
USDA Soil Texture	Silt loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	5
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-17	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size	4.23-14.11	5.6-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-17	Silt loam	of State Highway and Transportation Officials, 1984.	distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	5.6-8.4
2	17-56	Silty clay loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	6.1-8.4
3	56-160	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.4-4.2	6.1-8.4
4	160-203	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-14.11	6.6-8.4

SOIL MAP ID 10**SSURGO**

USDA Soil Name	Not Reported
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	Not Reported
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 11**SSURGO**

USDA Soil Name	Convent, Series
USDA Soil Texture	Silt loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	5
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-10	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	5.6-8.4
2	10-132	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	5.8-8.4
3	132-203	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil	Reference: This is a classification of soil material designed for general construction purposes. It is dependent	4.23-14.11	6-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	132-203	Silt loam	material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	6-8.4

SOIL MAP ID 12**SSURGO**

USDA Soil Name	Convent, Series
USDA Soil Texture	Silt loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	5
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-10	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	5.6-8.4
2	10-132	Silt loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	5.8-8.4
3	132-203	Silt loam	Silt-Clay materials	Reference: This is a	4.23-14.11	6-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	132-203	Silt loam	(more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	4.23-14.11	6-8.4

SOIL MAP ID 13

SSURGO

USDA Soil Name	Commerce, Series
USDA Soil Texture	Silty clay loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	10
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-25	Silty clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	5.6-8.4
2	25-96	Silt loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials,	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and	1.41-4.23	6.1-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
2	25-96	Silt loam	1984.	the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-4.23	6.1-8.4
3	96-153	Very fine sandy loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is less than 50%), Lean Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.41-14.11	6.6-8.4

SOIL MAP ID 14

SSURGO

USDA Soil Name	Water,Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 15

SSURGO

USDA Soil Name	Schriever, Series
USDA Soil Texture	Clay
Hydrologic Soil Group	D
Soil Drainage Class	Very poorly drained
Hydric Classification	100
Corrosion Potential - Uncoated Steel	Moderate

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-10	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	5.1-8.4
2	10-58	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	5.1-8.4
3	58-117	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	6.6-8.4
4	117-203	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75	0.42-1.41	6.6-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
4	117-203	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.42-1.41	6.6-8.4

SOIL MAP ID 16
SSURGO

USDA Soil Name	Schriever, Series
USDA Soil Texture	Clay
Hydrologic Soil Group	D
Soil Drainage Class	Poorly drained
Hydric Classification	98
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-20	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	5.1-8.4
2	20-100	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in	0-0.42	5.1-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
2	20-100	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	5.1-8.4
3	100-203	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.42-1.41	6.6-8.4

SOIL MAP ID 17**SSURGO**

USDA Soil Name	Water,Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 18**SSURGO**

USDA Soil Name	Water,Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 19

SSURGO

USDA Soil Name	Schriever, Series
USDA Soil Texture	Clay
Hydrologic Soil Group	D
Soil Drainage Class	Very poorly drained
Hydric Classification	100
Corrosion Potential - Uncoated Steel	Moderate

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-10	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984).	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	5.1-8.4
2	10-58	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984).	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	5.1-8.4
3	58-117	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984).	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM	0-0.42	6.6-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	58-117	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	test D 2487, in ASTM, 1984).	0-0.42	6.6-8.4
4	117-203	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.42-1.41	6.6-8.4

SOIL MAP ID 20**SSURGO**

USDA Soil Name	Schriever, Series
USDA Soil Texture	Clay
Hydrologic Soil Group	D
Soil Drainage Class	Poorly drained
Hydric Classification	98
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-20	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size	0-0.42	5.1-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-20	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	5.1-8.4
2	20-100	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0-0.42	5.1-8.4
3	100-203	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	FINE-GRAINED SOILS, Silts and clays (liquid limit is 50% or more), Fat Clay. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.42-1.41	6.6-8.4

SOIL MAP ID A**STATSGO**

USDA Soil Name	Sharkey, Series
USDA Soil Texture	Clay
Hydrologic Soil Group	D
Soil Drainage Class	Poorly drained
Hydric Classification	79
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-9	Clay	No data	No data	0-0.4234	5.1-8.4
2	9-42	Clay	No data	No data	0-0.4234	5.6-8.4
3	42-60	No data	No data	No data	0.4234-1.4114	6.6-8.4

SOIL MAP ID B**STATSGO**

USDA Soil Name	Commerce, Series
USDA Soil Texture	Silt loam
Hydrologic Soil Group	C
Soil Drainage Class	Somewhat poorly drained
Hydric Classification	26
Corrosion Potential - Uncoated Steel	High

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-10	Silt loam	No data	No data	4.2343-14.1143	5.6-8.4
2	10-36	No data	No data	No data	1.4114-4.2343	6.1-8.4
3	36-60	Very fine sandy loam	No data	No data	1.4114-14.1143	6.6-8.4

SOIL MAP ID C**STATSGO**

USDA Soil Name	Water, Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

WATER AGENCY DATA:**WATER AGENCY SEARCH DISTANCES:**

<u>DATABASE:</u>	<u>SEARCH DISTANCE (MILES):</u>
NWIS	1.000
OIL & GAS WELLS - LA	1.000
PWS	1.000
WELLS - LA	1.000

<u>DISTANCE TO NEAREST:</u>	<u>DISTANCE:</u>
NWIS	0.000 mi / 0 ft
OIL & GAS WELLS - LA	0.000 mi / 0 ft

<u>DISTANCE TO NEAREST:</u>	<u>DISTANCE:</u>
PWS	0.487 mi / 2569 ft
WELLS - LA	0.000 mi / 0 ft

FEDERAL WATER AGENCY DATA SUMMARY:

<u>MAP ID:</u>	<u>WELL ID:</u>	<u>LOCATION FROM SP:</u>
A5	300608090581001	< 1/8 Mile NNE
B9	300417090592301	1/4 - 1/2 Mile SW
12	372400 300609090584501	1/4 - 1/2 Mile NNW
19	LA2005013 LA2005019 LA2005188	1/4 - 1/2 Mile NNW
H41	300559090572001	1/2 - 1 Mile NE
I44	300555090571901	1/2 - 1 Mile NE
H54	300600090571801	1/2 - 1 Mile NE
M78	300532090571401	1/2 - 1 Mile ENE
M83	300536090571101	1/2 - 1 Mile ENE
123	07374200	1/2 - 1 Mile NNW

Note: PWS System location is not always the same as well location.

STATE/LOCAL WATER AGENCY DATA SUMMARY:

<u>MAP ID:</u>	<u>WELL ID:</u>	<u>LOCATION FROM SP:</u>
2	17005202650000	< 1/8 Mile S
3	631532	< 1/8 Mile S
A4	368040	< 1/8 Mile NNE
7	373342	1/4 - 1/2 Mile ENE
8	373339	1/4 - 1/2 Mile NE
B10	368151	1/4 - 1/2 Mile SW
11	374108	1/4 - 1/2 Mile NE
12	372400 300609090584501	1/4 - 1/2 Mile NNW
13	373338	1/4 - 1/2 Mile NE
C15	374102	1/4 - 1/2 Mile ENE
C16	373340	1/4 - 1/2 Mile ENE
D17	373348	1/4 - 1/2 Mile NE
C20	374101	1/4 - 1/2 Mile ENE
D21	755514	1/4 - 1/2 Mile NE
D22	373349	1/4 - 1/2 Mile NE
D23	368482	1/4 - 1/2 Mile NE
24	373343	1/4 - 1/2 Mile E
D25	616652	1/2 - 1 Mile NE
26	373341	1/2 - 1 Mile E
C27	374100	1/2 - 1 Mile ENE
28	481829	1/2 - 1 Mile ESE
29	374099	1/2 - 1 Mile ENE
E30	374106	1/2 - 1 Mile E
33	374105	1/2 - 1 Mile E
E34	374107	1/2 - 1 Mile E
F35	369107	1/2 - 1 Mile ENE
G36	374104	1/2 - 1 Mile E
F37	369258	1/2 - 1 Mile ENE
38	373344	1/2 - 1 Mile E
G39	373346	1/2 - 1 Mile ENE
G42	374109	1/2 - 1 Mile E
43	482030	1/2 - 1 Mile ESE
H46	367884	1/2 - 1 Mile NE
I47	367883	1/2 - 1 Mile NE
F49	369267	1/2 - 1 Mile ENE
50	482031	1/2 - 1 Mile ESE
K51	372910	1/2 - 1 Mile ENE
K52	372920	1/2 - 1 Mile ENE
K53	372919 373586	1/2 - 1 Mile ENE
K55	372907	1/2 - 1 Mile ENE
K56	372908	1/2 - 1 Mile ENE
K57	372913	1/2 - 1 Mile ENE

STATE/LOCAL WATER AGENCY DATA SUMMARY: (cont.)

MAP ID:	WELL ID:	LOCATION FROM SP:
G58	374103	1/2 - 1 Mile E
K59	372916	1/2 - 1 Mile ENE
H60	368058	1/2 - 1 Mile NE
K61	372922	1/2 - 1 Mile ENE
K62	372921	1/2 - 1 Mile NE
K63	372911	1/2 - 1 Mile ENE
K64	372915	1/2 - 1 Mile ENE
65	373347	1/2 - 1 Mile ENE
K66	372909	1/2 - 1 Mile ENE
67	17093201210000	1/2 - 1 Mile SSE
K68	372912	1/2 - 1 Mile ENE
K70	372914	1/2 - 1 Mile ENE
L71	373585	1/2 - 1 Mile ENE
72	481898	1/2 - 1 Mile ESE
73	371883	1/2 - 1 Mile NE
75	481892	1/2 - 1 Mile ESE
L76	372917	1/2 - 1 Mile ENE
L77	372918	1/2 - 1 Mile ENE
M80	367824	1/2 - 1 Mile ENE
K81	373590	1/2 - 1 Mile ENE
82	17005200440000	1/2 - 1 Mile W
84	373345	1/2 - 1 Mile E
M85	367908	1/2 - 1 Mile ENE
N86	371882	1/2 - 1 Mile ENE
O87	481384	1/2 - 1 Mile ESE
P88	368776	1/2 - 1 Mile NE
89	373587 373588	1/2 - 1 Mile NE
N91	371878	1/2 - 1 Mile ENE
P93	368777	1/2 - 1 Mile NE
Q94	373922	1/2 - 1 Mile ENE
O95	481383	1/2 - 1 Mile ESE
96	373589	1/2 - 1 Mile ENE
Q97	373926	1/2 - 1 Mile ENE
N98	371881	1/2 - 1 Mile ENE
Q99	373925	1/2 - 1 Mile ENE
Q100	373927	1/2 - 1 Mile ENE
Q101	373921	1/2 - 1 Mile ENE
102	481382	1/2 - 1 Mile ESE
Q103	373924	1/2 - 1 Mile ENE
R104	753522 753523 753524	1/2 - 1 Mile SE
R105	753521	1/2 - 1 Mile SE
S106	368774	1/2 - 1 Mile NE
T107	371306	1/2 - 1 Mile NW
N108	373923	1/2 - 1 Mile ENE
S109	368775	1/2 - 1 Mile NE
T110	371304	1/2 - 1 Mile NW
T111	371303	1/2 - 1 Mile NW
T112	371305	1/2 - 1 Mile NW
U113	373929	1/2 - 1 Mile ENE
U114	373930	1/2 - 1 Mile ENE
U115	718821	1/2 - 1 Mile ENE
U116	371880	1/2 - 1 Mile ENE
U117	373928	1/2 - 1 Mile ENE
U118	373931	1/2 - 1 Mile ENE
119	373920	1/2 - 1 Mile ENE
120	17093000090000	1/2 - 1 Mile SSE
121	373654 373655 373656	1/2 - 1 Mile ENE
122	368806	1/2 - 1 Mile NE
124	368002	1/2 - 1 Mile NNE

Map Id: 1
Direction: NNW
Distance: 0.000 mi., 0 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : TOWER
30.088808, -90.975761
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 37101263
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2020-09-22
Action :	Change
FAA Study Number :	2017ASW14325OE
OBS Number :	22-002290
Obstacle Type :	TOWER
City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00238
Above Mean Sea Level Height (Feet) :	00252
Horizontal Accuracy :	+/-50'
Vertical Accuracy :	+/-20'
Latitude :	30 05 19.71N
Longitude :	090 58 32.74W

Map Id: 2
Direction: S
Distance: 0.000 mi., 0 ft.
Elevation: 8 ft.
Relative: Lower

Site Name : 
Database(s) : [OIL & GAS WELLS - LA]

Envirosite ID: 8460089
EPA ID: N/R

OIL & GAS WELLS - LA

Permit Date :	2006-08-15
Effective Date :	2007-01-20
Spud Date :	2006-10-19
Mud Density :	0
API Number :	17005202650000
Lease Number :	N/R
Field ID :	9727
Field Name :	WILDCAT-SO LA LAFAYETTE DIST
Classification :	N/R
DIR Well :	N/R
Well Status Date :	2007-01-20
Well Number :	0
Well Name :	
Well Status :	D Y N L G D
Well Class :	N/R
Well Range :	15E
Well Serial :	233977
Last Test Date :	N/R
Last Recommendation :	N/R
Lower Performance :	N/R
Upper Performance :	N/R
District C :	N/R
Exempt 29E :	N/R
Injection :	0

Map Id: 2
 Direction: S
 Distance: 0.000 mi., 0 ft.
 Elevation: 8 ft.
 Relative: Lower

Site Name : 17005202650000
 30.079594, -90.972584
 LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8460089
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Injection 1 :	0
Legend :	-1
Legend Description :	DRY AND PLUGGED NO PRODUCT SPECIFIED
Log Review :	N/R
LUW Code :	N/R
LUW Name :	N/R
LUW Type :	N/R
LW REC STA :	N/R
Maximum SIP :	0
Measured D :	14932
Mineral IN :	N/R
Operation :	01
Organization :	H176
Orgop Line :	1
Organization Operation N :	HALLWOOD PETROLEUM, LLC
Original C :	N/R
Orphaned F :	N/R
Orphan STA :	N/R
Orphan S 1 :	N/R
Parish COD :	03
Parish Name :	ASCENSION
Product Type :	NO PRODUCT SPECIFIED
Reservoirs :	N/R
Sands :	N/R
Scout DETA :	DRLD; LOGGED; SET CMT RET @ 12,113' W/ 205 SXS CMT; L/D DP ; SET CIBP @ 3840' W/ 80 SXS CMT; P & A WELL
Scout MEAS :	14080
Scout REPO :	2007-01-22
Scout TRUE :	0
Scout Well :	29
SIP Assign :	N/R
Source are :	TOL 3994
Source of :	N/R
State INTE :	N/R
Surface 1 :	2114131
Surface 3 :	3329338.222102
Surface CO :	01
Surface LA :	30.079599
Surface UT :	695403.752786
Surface ZO :	S
Unit Well :	N/R
USDW Value :	0
USDW Area :	0
Meridian :	N/R
Section :	030
Township :	11S
Location :	S 26 D 40' 31" E - 11,048' FROM NGS MONU. "DONALDSONVILLE" IN SEC 30. PBHL: S 12 D 05' 41" W - 1,675' FROM SURF LOC IN SEC 30.
Document Access :	Click here for hyperlink provided by the agency.
Hyperlink :	Click here for hyperlink provided by the agency.
Comments :	N/R
Last Date in Agency List :	2023-02-16

Map Id: 2
Direction: S
Distance: 0.000 mi., 0 ft.
Elevation: 8 ft.
Relative: Lower

Site Name :

Database(s) : [OIL & GAS WELLS - LA] (cont.)

Envirosite ID: 8460089
EPA ID: N/R

OIL & GAS WELLS - LA (cont.)

Permit Date :	2006-08-15
Effective Date :	2007-01-20
Spud Date :	2006-10-19
Mud Density :	0
API Number :	17005202650000
Lease Number :	N/R
Field ID :	9727
Field Name :	WILDCAT-SO LA LAFAYETTE DIST
Classification :	N/R
DIR Well :	2900
Well Status Date :	2007-01-20
Well Number :	1
Well Name :	
Well Status :	DRY AND PLUGGED
Well Class :	N/R
Well Range :	15E
Well Serial :	233977
Last Test Date :	N/R
Last Recommendation :	N/R
Lower Performance :	N/R
Upper Performance :	N/R
District C :	N/R
Exempt 29E :	N/R
Injection :	0
Injection 1 :	0
Legend :	-1
Legend Description :	DRY AND PLUGGED NO PRODUCT SPECIFIED
Log Review :	N/R
LUW Code :	N/R
LUW Name :	N/R
LUW Type :	N/R
LW REC STA :	N/R
Maximum SIP :	0
Measured D :	14080
Mineral IN :	N/R
Operation :	1
Organization :	H176
Orgop Line :	1
Organization Operation N :	HALLWOOD PETROLEUM, LLC
Original C :	N/R
Orphaned F :	N/R
Orphan STA :	N/R
Orphan S 1 :	N/R
Parish COD :	3
Parish Name :	ASCENSION
Product Type :	0
Reservoirs :	N/R
Sands :	N/R
Scout DETA :	DRLD; LOGGED; SET CMT RET @ 12,113' W/ 205 SXS CMT; L/D DP ; SET CIBP @ 3840' W/ 80 SXS CMT; P & A WELL
Scout MEAS :	14080
Scout REPO :	2007-01-22
Scout TRUE :	0
Scout Well :	29
SIP Assign :	N/R

Map Id: 2
Direction: S
Distance: 0.000 mi., 0 ft.
Elevation: 8 ft.
Relative: Lower

Site Name : 17005202650000
30.079594, -90.972584
LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8460089
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Source are :	N/R
Source of :	N/R
State INTE :	N/R
Surface 1 :	513910
Surface 3 :	3329338.2221
Surface CO :	1
Surface LA :	2114131
Surface UT :	695403.752786
Surface ZO :	S
Unit Well :	N/R
USDW Value :	0
USDW Area :	0
Meridian :	N/R
Section :	30
Township :	11S
Location :	S 26 D 40' 31" E - 11,048' FROM NGS MONU. "DONALDSONVILLE" IN SEC 30. PBHL: S 12 D 05' 41" W - 1,675' FROM SURF LOC IN SEC 30.
Document Access :	Click here for hyperlink provided by the agency.
Hyperlink :	Click here for hyperlink provided by the agency.
Comments :	N/R
Last Date in Agency List :	2018-12-10

Map Id: 3
Direction: S
Distance: 0.000 mi., 0 ft.
Elevation: 8 ft.
Relative: Lower

Site Name : 631532
30.070278, -90.974722
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36333902
EPA ID: N/R

WELLS - LA

Water Well Number :	631532
Water Well :	093-5768Z
Identification :	300413090582901
Local Well :	5768Z
Parish Number :	093
State code :	22
Sequence Number :	00
Owner Name :	G & S CATTLE CO
Date Compliance :	2014-01-24
Well Depth :	168
Well Use :	I
Well Sub Use :	N/R
GeoLogic :	112MRVA
Electrical Log :	N
Drill Log :	D
Mechanical Analysis :	N
Chemical Analysis :	N
Bacteriological Analysis :	N
Pumping Test :	N

Map Id: 3
Direction: S
Distance: 0.000 mi., 0 ft.
Elevation: 8 ft.
Relative: Lower

Site Name : 631532
30.070278, -90.974722
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36333902
EPA ID: N/R

WELLS - LA (*cont.*)

Available Info :	N
Drillers Name :	BABIN, WHITNEY P., WATER WELLS
Drill Number :	024
Date Measure :	2014-01-24
Hole Depth :	168
Elevation :	N/R
Quad Number :	N/R
Water Level :	6
Source of :	D
Date of Ad :	N/R
Date Registration :	2014-02-24
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	258-268
Serial Number :	N/R
Industrial :	N/R
Screen Type :	PLASTIC
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	5.5
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	BABIN, WHITNEY P.
Authorize Date :	2014-02-19
Casing D :	N/R
Casing Length :	258
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	60627
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER
Use Description :	irrigation
Well Status :	Active
Section/Township/Range :	N/R
Latitude :	30.070278
Longitude :	-90.974722
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: A4
 Direction: NNE
 Distance: 0.000 mi., 0 ft.
 Elevation: 32 ft.
 Relative: Higher

Site Name : 368040
 30.102222, -90.969444
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36379393
EPA ID: N/R

WELLS - LA

Water Well Number :	368040
Water Well :	005-224
Identification :	300608090581001
Local Well :	224
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	U S CORPS ENGRS
Date Compliance :	03/56
Well Depth :	137
Well Use :	T
Well Sub Use :	PA
GeoLogic :	11200NWM
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	U.S. ARMY (NOD)
Drill Number :	362
Date Measure :	N/R
Hole Depth :	137
Elevation :	24
Quad Number :	187
Water Level :	0.00
Source of :	N/R
Date of Ad :	1994-09-23
Date Registration :	N/R
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	N/R
Casing Material :	N/R
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Envirosite ID: 36379393
EPA ID: N/R

Screen D 2 :	N/R
Aquifer Name :	[NO WELL MADE]
Use Description :	plugged and abandoned test hole
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 015, TWP 11S, RNG 15E
Latitude :	30.102222
Longitude :	-90.969444
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Envirosite ID: 9531459
EPA ID: N/R

[illegible]

Map Id: A5
 Direction: NNE
 Distance: 0.000 mi., 0 ft.
 Elevation: 22 ft.
 Relative: Higher

Site Name : 300608090581001
 30.102421, -90.969543
 LA
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 9531459
EPA ID: N/R

NWIS (*cont.*)

Project Number :	N/R
Real-Time Data Flag :	N/R
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	N/R
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	N/R
Field Water-Level Measurements Begin Date:	N/R
Field Water-level Measurements End Date:	N/R
Field Water-Level Measurements Count:	N/R
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	N/R
Latitude :	30.102421
Longitude :	-90.969543
Last Date in Agency List :	2023-02-13

Map Id: 6
 Direction: ESE
 Distance: 0.245 mi., 1295 ft.
 Elevation: 9 ft.
 Relative: Higher

Site Name : TOWER
 30.076722, -90.961139
 DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2614924
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2015-03-11
Action :	Add
FAA Study Number :	2013ASW07904OE
OBS Number :	22-022014
Obstacle Type :	TOWER
City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe & Red
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00261
Above Mean Sea Level Height (Feet) :	00270
Horizontal Accuracy :	+ -20'
Vertical Accuracy :	+ -3'
Latitude :	30 04 36.20N
Longitude :	090 57 40.10W

Map Id: 7
Direction: ENE
Distance: 0.267 mi., 1412 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 373342
30.091667, -90.9625
LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36268912
EPA ID: N/R

WELLS - LA

Water Well Number :	373342
Water Well :	005-9932Z
Identification :	300530090574501
Local Well :	9932Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES
Date Compliance :	1977
Well Depth :	16
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	16
Elevation :	16
Quad Number :	187C
Water Level :	5.22
Source of :	D
Date of Ad :	2009-03-30
Date Registration :	03/05
Date Plugged :	03/09
Plugged By :	ARDAMAN
Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	15-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: 7
Direction: ENE
Distance: 0.267 mi., 1412 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 373342
30.091667, -90.9625
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268912
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 011, TWP 11S, RNG 15E
Latitude :	30.091667
Longitude :	-90.9625
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: 8
Direction: NE
Distance: 0.313 mi., 1651 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 373339
30.096111, -90.961111
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36378600
EPA ID: N/R

WELLS - LA

Water Well Number :	373339
Water Well :	005-9929Z
Identification :	300546090574001
Local Well :	9929Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	1977
Well Depth :	12
Well Use :	W
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	12
Elevation :	17
Quad Number :	187C
Water Level :	9.68
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	03/05
Date Plugged :	N/R

Map Id: 8
Direction: NE
Distance: 0.313 mi., 1651 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 373339
30.096111, -90.961111
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36378600
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	11-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	piezometer
Well Status :	Active
Section/Township/Range :	SEC 011, TWP 11S, RNG 15E
Latitude :	30.096111
Longitude :	-90.961111
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: B9
Direction: SW
Distance: 0.355 mi., 1873 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 300417090592301
30.071589, -90.989821
LA
Database(s) : [NWIS]

Envirosite ID: 9545214
EPA ID: N/R

NWIS

Site Identification Number :	300417090592301
Site Type :	Well
Station Name :	An-328
Agency :	U.S. Geological Survey
District :	N/R

Map Id: B9
 Direction: SW
 Distance: 0.355 mi., 1873 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 300417090592301
 30.071589, -90.989821
 LA
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 9545214
EPA ID: N/R

NWIS (*cont.*)

State :	LA
County :	Ascension Parish
Country :	USA
Land Net Location :	S 27T11S R14E
Name of Location Map :	DONALDSONVILLE 187
Scale of Location Map :	62500
Altitude of Gage/Land Surface :	10.00
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	2.5
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Lake Maurepas
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1978-08-01
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YNNNNNNNN
National Aquifer :	Mississippi River Valley alluvial aquifer
Local Aquifer :	Mississippi River Alluvial Aquifer
Local Aquifer Type :	N/R
Well Depth :	225
Hole Depth :	225
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1978-08-01
Field Water-level Measurements End Date:	1978-08-01
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	30.071589
Longitude :	-90.989821
Last Date in Agency List :	2023-02-13

Map Id: B10
 Direction: SW
 Distance: 0.359 mi., 1895 ft.
 Elevation: 10 ft.
 Relative: Higher

Site Name : 368151
 30.071389, -90.989722
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36355130
EPA ID: N/R

WELLS - LA

Water Well Number :	368151
Water Well :	005-328
Identification :	300417090592301
Local Well :	328
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	THIBAUT, A TOM
Date Compliance :	01/78
Well Depth :	225
Well Use :	I
Well Sub Use :	N/R
GeoLogic :	112NORC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	AMY, M. E.
Drill Number :	012
Date Measure :	1978-08-01
Hole Depth :	225
Elevation :	10
Quad Number :	187
Water Level :	1.50
Source of :	Z
Date of Ad :	2007-06-18
Date Registration :	10/78
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	20X12X10
Casing Material :	STEEL
Screen Diameter :	10
Screen :	154-225
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: B10
 Direction: SW
 Distance: 0.359 mi., 1895 ft.
 Elevation: 10 ft.
 Relative: Higher

Site Name : 368151
 30.071389, -90.989722
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36355130
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 : N/R
 Aquifer Name : NORCO AQUIFER
 Use Description : irrigation
 Well Status : Active
 Section/Township/Range : SEC 027, TWP 11S, RNG 14E
 Latitude : 30.071389
 Longitude : -90.989722
 Remarks : N/R
 Comments : N/R
 Last Date in Agency List : 2023-01-24

Map Id: 11
 Direction: NE
 Distance: 0.387 mi., 2046 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 374108
 30.1, -90.960278
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354231
EPA ID: N/R

WELLS - LA

Water Well Number : 374108
 Water Well : 005-10700Z
 Identification : 300600090573710
 Local Well : 10700Z
 Parish Number : 005
 State code : 22
 Sequence Number : 10
 Owner Name : CF INDUSTRIES NITROGEN, LLC
 Date Compliance : 03/09
 Well Depth : 18
 Well Use : W
 Well Sub Use : N/R
 GeoLogic : 00000000
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : ARDAMAN
 Drill Number : 212
 Date Measure : 2009-05-13
 Hole Depth : 18
 Elevation : 19
 Quad Number : 187C
 Water Level : 4.30
 Source of : D
 Date of Ad : 2009-05-12
 Date Registration : 03/09
 Date Plugged : N/R
 Plugged By : N/R

Map Id: 11
Direction: NE
Distance: 0.387 mi., 2046 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 374108
30.1, -90.960278
LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36354231
EPA ID: N/R

WELLS - LA (cont.)

Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	13-18
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	piezometer
Well Status :	Active
Section/Township/Range :	SEC 011, TWP 11S, RNG 15E
Latitude :	30.1
Longitude :	-90.960278
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 12
Direction: NNW
Distance: 0.399 mi., 2107 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : 372400 | 300609090584501
30.1025, -90.979167
LA
Database(s) : [NWIS, WELLS - LA]

Envirosite ID: 9834270
EPA ID: N/R

NWIS

Site Identification Number :	300609090584501
Site Type :	Well
Station Name :	An-8990Z
Agency :	U.S. Geological Survey
District :	N/R
State :	LA
County :	Ascension Parish

Map Id: 12
Direction: NNW
Distance: 0.399 mi., 2107 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : 372400 | 300609090584501
30.1025, -90.979167
LA
Database(s) : [NWIS, WELLS - LA] (**cont.**)

EnviroSite ID: 9834270
EPA ID: N/R

NWIS (cont.)

Country :	USA
Land Net Location :	N/R
Name of Location Map :	DONALDSONVILLE, LA
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	21
Method Altitude Determined :	Interpolated from Digital Elevation Model
Altitude Accuracy :	1.6
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	East Central Louisiana Coastal
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	N/R
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	Y Y
National Aquifer :	Mississippi River Valley alluvial aquifer
Local Aquifer :	Mississippi River Alluvial Aquifer
Local Aquifer Type :	N/R
Well Depth :	168
Hole Depth :	168
Source of Depth Data :	R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1999-06-29
Field Water-level Measurements End Date:	1999-06-29
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	30.1025
Longitude :	-90.979167
Last Date in Agency List :	2023-02-13

WELLS - LA

Water Well Number :	372400
Water Well :	005-8990Z
Identification :	300609090584501
Local Well :	8990Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	TEMPLET, RAY
Date Compliance :	06/99
Well Depth :	168

Map Id: 12
 Direction: NNW
 Distance: 0.399 mi., 2107 ft.
 Elevation: 20 ft.
 Relative: Higher

Site Name : 372400 | 300609090584501
 30.1025, -90.979167
 LA
Database(s) : [NWIS, WELLS - LA] (**cont.**)

EnviroSite ID: 9834270
EPA ID: N/R

WELLS - LA (**cont.**)

Well Use :	I
Well Sub Use :	N/R
GeoLogic :	112MRVA
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	BABIN, WHITNEY
Drill Number :	024
Date Measure :	1999-06-29
Hole Depth :	168
Elevation :	20
Quad Number :	187C
Water Level :	10.00
Source of :	D
Date of Ad :	2001-07-18
Date Registration :	07/99
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	158-168
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER
Use Description :	irrigation
Well Status :	Active
Section/Township/Range :	SEC 019, TWP 11S, RNG 02E
Latitude :	30.1025
Longitude :	-90.979167
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 13
 Direction: NE
 Distance: 0.411 mi., 2170 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : 373338
 30.098611, -90.959722
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36354353
EPA ID: N/R

WELLS - LA

Water Well Number :	373338
Water Well :	005-9928Z
Identification :	300555090573501
Local Well :	9928Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES
Date Compliance :	1977
Well Depth :	15
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	15
Elevation :	20
Quad Number :	187C
Water Level :	5.76
Source of :	D
Date of Ad :	2009-03-30
Date Registration :	03/05
Date Plugged :	03/09
Plugged By :	ARDAMAN
Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	14-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: 13
 Direction: NE
 Distance: 0.411 mi., 2170 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : 373338
 30.098611, -90.959722
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36354353
EPA ID: N/R

WELLS - LA (**cont.**)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 011, TWP 11S, RNG 15E
Latitude :	30.098611
Longitude :	-90.959722
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: C14
 Direction: ENE
 Distance: 0.432 mi., 2282 ft.
 Elevation: 15 ft.
 Relative: Higher

Site Name : TOWER
 30.091667, -90.959722
 DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2614926
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2014-05-18
Action :	Change
FAA Study Number :	1996ASW035710E
OBS Number :	22-002446
Obstacle Type :	TOWER
City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00215
Above Mean Sea Level Height (Feet) :	00231
Horizontal Accuracy :	+500'
Vertical Accuracy :	+50'
Latitude :	30 05 30.00N
Longitude :	090 57 35.00W

Map Id: C15
 Direction: ENE
 Distance: 0.449 mi., 2370 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : 374102
 30.091667, -90.959444
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36325361
EPA ID: N/R

WELLS - LA

Water Well Number :	374102
Water Well :	005-10694Z
Identification :	300530090573404
Local Well :	10694Z
Parish Number :	005
State code :	22
Sequence Number :	04
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	16
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2008-04-23
Hole Depth :	16
Elevation :	15
Quad Number :	187C
Water Level :	5.30
Source of :	D
Date of Ad :	2009-05-12
Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	11-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637

Map Id: C15
 Direction: ENE
 Distance: 0.449 mi., 2370 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : 374102
 30.091667, -90.959444
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325361
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 : N/R
 Aquifer Name : [TO BE DETERMINED]
 Use Description : monitor
 Well Status : Active
 Section/Township/Range : SEC 011, TWP 11S, RNG 15E
 Latitude : 30.091667
 Longitude : -90.959444
 Remarks : N/R
 Comments : N/R
 Last Date in Agency List : 2023-01-24

Map Id: C16
 Direction: ENE
 Distance: 0.456 mi., 2406 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : 373340
 30.090833, -90.959444
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354352
EPA ID: N/R

WELLS - LA

Water Well Number : 373340
 Water Well : 005-9930Z
 Identification : 300527090573401
 Local Well : 9930Z
 Parish Number : 005
 State code : 22
 Sequence Number : 01
 Owner Name : CF INDUSTRIES NITROGEN, LLC
 Date Compliance : 1977
 Well Depth : 16
 Well Use : W
 Well Sub Use : N/R
 GeoLogic : 112MRVAC
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : ARDAMAN
 Drill Number : 212
 Date Measure : 2000-10-19
 Hole Depth : 16
 Elevation : 13
 Quad Number : 187C
 Water Level : 2.39
 Source of : D
 Date of Ad : 2007-06-18
 Date Registration : 03/05
 Date Plugged : N/R
 Plugged By : N/R

Map Id: C16
Direction: ENE
Distance: 0.456 mi., 2406 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : 373340
30.090833, -90.959444
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354352
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	15-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	piezometer
Well Status :	Active
Section/Township/Range :	SEC 011, TWP 11S, RNG 15E
Latitude :	30.090833
Longitude :	-90.959444
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: D17
Direction: NE
Distance: 0.479 mi., 2532 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 373348
30.097778, -90.958333
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268898
EPA ID: N/R

WELLS - LA

Water Well Number :	373348
Water Well :	005-9938Z
Identification :	300552090573001
Local Well :	9938Z
Parish Number :	005
State code :	22

Map Id: D17
 Direction: NE
 Distance: 0.479 mi., 2532 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : 373348
 30.097778, -90.958333
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268898
EPA ID: N/R

WELLS - LA (*cont.*)

Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	1977
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	15
Elevation :	18
Quad Number :	187C
Water Level :	3.61
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	03/05
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	12-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.097778

Map Id: D17
Direction: NE
Distance: 0.479 mi., 2532 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 373348
30.097778, -90.958333
LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36268898
EPA ID: N/R

WELLS - LA (cont.)

Longitude : -90.958333
Remarks : N/R
Comments : POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089,
DONALDSONVILLE
Last Date in Agency List : 2023-01-24

Map Id: 18
Direction: NE
Distance: 0.486 mi., 2569 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : BLDG
30.103056, -90.958333
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2611596
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action : 1976-06-22
Action : Add
FAA Study Number : N/R
OBS Number : 22-006434
Obstacle Type : BLDG
City Name : DONALDSONVILLE
State Identifier : LA
Country Identifier : USA
Type of Lighting : Unknown
Verification Status : Unverified
Quantity : 1
Mark Indicator : Unknown
Above Ground Level Height (Feet) : 00110
Above Mean Sea Level Height (Feet) : 00131
Horizontal Accuracy : N/R
Vertical Accuracy : N/R
Latitude : 30 06 11.00N
Longitude : 090 57 30.00W

Map Id: 19
Direction: NNW
Distance: 0.487 mi., 2569 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : LA2005013 | LA2005019 | LA2005188
1100 WEBSTER ROAD
DONALDSONVILLE, LA 70346
Database(s) : [PWS, PWS ENF]

Envirosite ID: 2625495
EPA ID: N/R

PWS

Facility Address : 1100 WEBSTER ROAD, DONALDSONVILLE, LA 70346

Map Id: 19
 Direction: NNW
 Distance: 0.487 mi., 2569 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : LA2005013 | LA2005019 | LA2005188
 1100 WEBSTER ROAD
 DONALDSONVILLE, LA 70346
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 2625495
EPA ID: N/R

PWS (**cont.**)

PWS ID :	LA2005019
PWS Type :	Non-Transient non-community system
PWS Name :	GALVEZ PRIMARY SCHOOL
Activity Status :	Inactive
Primary Source :	Ground water
Submission Year :	2022
Submission Year Quarter :	2022Q2
Population Served Count :	680
Service Connections Count :	1
Population Category 2 :	<10,000
Population Category 3 :	<=3300
Population Category 4 :	<10K
Population Category 5 :	501-3,300
Population Category 11 :	501-1,000
Submission Quarter :	2
Submission Status Code :	Y
First Reported Date :	1980-03-06
Last Reported Date :	1999-05-30
Deactivation Date :	2005-10-04
GW or SW :	Groundwater
Is Grant Eligible :	N
Is Outstanding Performer :	N/R
Is School or Daycare :	Y
Is Source Water Protected :	N/R
Primacy Agency :	Louisiana
Primacy Type :	State
Org Name :	N/R
EPA Region :	Region 6
Admin Name :	GALVEZ PRIMARY SCHOOL
Owner Type :	Local government
Phone Number :	504-621-2300
Phone Ext Number :	N/R
Alt Phone Number :	N/R
Email Address :	N/R
Fax Number :	N/R
Is Wholesaler :	N
LT2 Schedule Category :	N/R
NPM Candidate :	N
CDS ID :	N/R
DBPR Schedule Category :	N/R
Outstanding Performer Date :	N/R
Season Begin Date :	01-Jan
Season End Date :	31-Dec
Source Water Protection Date :	N/R
Seasonal Startup System :	N/R
Reduced Monitoring Begin Date :	N/R
Reduced Monitoring End Date :	N/R
Reduced RTCR Monitoring :	N/R
Last Date in Agency List :	2022-07-18

PWS ID :	LA2005188
PWS Type :	Non-Transient non-community system
PWS Name :	GALVEZ MIDDLE SCHOOL
Activity Status :	Inactive
Primary Source :	Ground water
Submission Year :	2022

Map Id: 19
 Direction: NNW
 Distance: 0.487 mi., 2569 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : LA2005013 | LA2005019 | LA2005188
 1100 WEBSTER ROAD
 DONALDSONVILLE, LA 70346
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 2625495
EPA ID: N/R

PWS (**cont.**)

Submission Year Quarter : 2022Q2
 Population Served Count : 650
 Service Connections Count : 1
 Population Category 2 : <10,000
 Population Category 3 : <=3300
 Population Category 4 : <10K
 Population Category 5 : 501-3,300
 Population Category 11 : 501-1,000
 Submission Quarter : 2
 Submission Status Code : Y
 First Reported Date : 1989-03-13
 Last Reported Date : 1999-05-30
 Deactivation Date : 2005-10-04
 GW or SW : Groundwater
 Is Grant Eligible : N
 Is Outstanding Performer : N/R
 Is School or Daycare : Y
 Is Source Water Protected : N/R
 Primacy Agency : Louisiana
 Primacy Type : State
 Org Name : N/R
 EPA Region : Region 6
 Admin Name : GALVEZ MIDDLE SCHOOL
 Owner Type : Local government
 Phone Number : 504-621-2300
 Phone Ext Number : N/R
 Alt Phone Number : N/R
 Email Address : N/R
 Fax Number : N/R
 Is Wholesaler : N
 LT2 Schedule Category : N/R
 NPM Candidate : N
 CDS ID : N/R
 DBPR Schedule Category : N/R
 Outstanding Performer Date : N/R
 Season Begin Date : 01-Jan
 Season End Date : 31-Dec
 Source Water Protection Date : N/R
 Seasonal Startup System : N/R
 Reduced Monitoring Begin Date : N/R
 Reduced Monitoring End Date : N/R
 Reduced RTCR Monitoring : N/R
 Last Date in Agency List : 2022-07-18

PWS ID : LA2005013
 PWS Type : Non-Transient non-community system
 PWS Name : DUTCHTOWN MIDDLE SCHOOL
 Activity Status : Inactive
 Primary Source : Unknown Primary Source
 Submission Year : 2022
 Submission Year Quarter : 2022Q2
 Population Served Count : 1,500
 Service Connections Count : 1
 Population Category 2 : <10,000
 Population Category 3 : <=3300
 Population Category 4 : <10K

Map Id: 19
 Direction: NNW
 Distance: 0.487 mi., 2569 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : LA2005013 | LA2005019 | LA2005188
 1100 WEBSTER ROAD
 DONALDSONVILLE, LA 70346
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 2625495
EPA ID: N/R

PWS (**cont.**)

Population Category 5 :	501-3,300
Population Category 11 :	1,001-3,300
Submission Quarter :	2
Submission Status Code :	Y
First Reported Date :	1980-03-06
Last Reported Date :	1999-05-30
Deactivation Date :	1999-01-01
GW or SW :	N/R
Is Grant Eligible :	N
Is Outstanding Performer :	N/R
Is School or Daycare :	Y
Is Source Water Protected :	N/R
Primacy Agency :	Louisiana
Primacy Type :	State
Org Name :	N/R
EPA Region :	Region 6
Admin Name :	DUTCHTOWN MIDDLE SCHOOL
Owner Type :	Local government
Phone Number :	504-473-7981
Phone Ext Number :	N/R
Alt Phone Number :	N/R
Email Address :	N/R
Fax Number :	N/R
Is Wholesaler :	N
LT2 Schedule Category :	N/R
NPM Candidate :	N
CDS ID :	N/R
DBPR Schedule Category :	N/R
Outstanding Performer Date :	N/R
Season Begin Date :	01-Jan
Season End Date :	31-Dec
Source Water Protection Date :	N/R
Seasonal Startup System :	N/R
Reduced Monitoring Begin Date :	N/R
Reduced Monitoring End Date :	N/R
Reduced RTRC Monitoring :	N/R
Last Date in Agency List :	2022-07-18

PWS ENF

Facility Address : 1100 WEBSTER ROAD, DONALDSONVILLE, LA 70346

Site Details

PWS ID :	LA2005013
PWS Name :	DUTCHTOWN MIDDLE SCHOOL
EPA Region :	Region 6
Primacy Agency :	Louisiana
PWS Type :	Non-Transient non-community system
Primacy Type :	State
Primary Source :	Unknown Primary Source
Activity Status :	Inactive
Deactivation Date :	1999-01-01
Owner Type :	Local government
Phone Number :	504-473-7981
Last Date in Agency List :	2022-07-29

Map Id: 19
 Direction: NNW
 Distance: 0.487 mi., 2569 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : LA2005013 | LA2005019 | LA2005188
 1100 WEBSTER ROAD
 DONALDSONVILLE, LA 70346
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 2625495
EPA ID: N/R

PWS ENF (**cont.**)

Violation Details

RTC Enforcement ID : N/R
 Violation ID : 2005993
 Submission Year : 2022
 Violation First Reported Date : 1993-08-27
 Contaminant Name : Coliform (TCR)
 Rule Family : Total Coliform Rules
 Rule Group : Microbials
 Rule Name : Total Coliform Rule
 Violation Type : Maximum Contaminant Level Violation, Monthly (TCR)
 Is Health Based : Y
 Is Major Violation : N/R
 Severity Indicator Count : N/R
 Public Notification Tier : 2
 Address Line 1 : DONALDSONVILLE, 70346
 Address Line 2 : 1100 WEBSTER ROAD
 Compliance Status : System Inactive
 RTC Date : 1999-01-01
 Enforcement Action Description : State Public Notification requested
 Admin Name : DUTCHTOWN MIDDLE SCHOOL
 Email Address : N/R

RTC Enforcement ID : N/R
 Violation ID : 2005695
 Submission Year : 2022
 Violation First Reported Date : 1995-08-31
 Contaminant Name : Coliform (TCR)
 Rule Family : Total Coliform Rules
 Rule Group : Microbials
 Rule Name : Total Coliform Rule
 Violation Type : Maximum Contaminant Level Violation, Monthly (TCR)
 Is Health Based : Y
 Is Major Violation : N/R
 Severity Indicator Count : N/R
 Public Notification Tier : 2
 Address Line 1 : DONALDSONVILLE, 70346
 Address Line 2 : 1100 WEBSTER ROAD
 Compliance Status : System Inactive
 RTC Date : 1999-01-01
 Enforcement Action Description : State Public Notification requested
 Admin Name : DUTCHTOWN MIDDLE SCHOOL
 Email Address : N/R

RTC Enforcement ID : N/R
 Violation ID : 2001192
 Submission Year : 2022
 Violation First Reported Date : 1992-02-28
 Contaminant Name : Coliform (TCR)
 Rule Family : Total Coliform Rules
 Rule Group : Microbials
 Rule Name : Total Coliform Rule
 Violation Type : Maximum Contaminant Level Violation, Monthly (TCR)
 Is Health Based : Y
 Is Major Violation : N/R
 Severity Indicator Count : N/R

Map Id: 19
Direction: NNW
Distance: 0.487 mi., 2569 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : LA2005013 | LA2005019 | LA2005188
1100 WEBSTER ROAD
DONALDSONVILLE, LA 70346
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 2625495
EPA ID: N/R

PWS ENF (cont.)

Public Notification Tier :	2
Address Line 1 :	DONALDSONVILLE, 70346
Address Line 2 :	1100 WEBSTER ROAD
Compliance Status :	System Inactive
RTC Date :	1999-01-01
Enforcement Action Description :	State Public Notification received
Admin Name :	DUTCHTOWN MIDDLE SCHOOL
Email Address :	N/R
RTC Enforcement ID :	N/R
Violation ID :	2004492
Submission Year :	2022
Violation First Reported Date :	1992-05-28
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials
Rule Name :	Total Coliform Rule
Violation Type :	Maximum Contaminant Level Violation, Monthly (TCR)
Is Health Based :	Y
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	2
Address Line 1 :	DONALDSONVILLE, 70346
Address Line 2 :	1100 WEBSTER ROAD
Compliance Status :	System Inactive
RTC Date :	1999-01-01
Enforcement Action Description :	State Public Notification received
Admin Name :	DUTCHTOWN MIDDLE SCHOOL
Email Address :	N/R

Site Details

PWS ID :	LA2005013
PWS Name :	DUTCHTOWN MIDDLE SCHOOL
EPA Region :	Region 6
Primacy Agency :	Louisiana
PWS Type :	Non-Transient non-community system
Primacy Type :	State
Primary Source :	Unknown Primary Source
Activity Status :	Inactive
Deactivation Date :	1999-01-01
Owner Type :	Local government
Phone Number :	504-473-7981
Last Date in Agency List :	2021-07-09

Violation Details

RTC Enforcement ID :	N/R
Violation ID :	2005695
Submission Year :	2021
Violation First Reported Date :	1995-08-31
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials

Map Id: 19
Direction: NNW
Distance: 0.487 mi., 2569 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : LA2005013 | LA2005019 | LA2005188
1100 WEBSTER ROAD
DONALDSONVILLE, LA 70346
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 2625495
EPA ID: N/R

PWS ENF (**cont.**)

Rule Name :	Total Coliform Rule
Violation Type :	Maximum Contaminant Level Violation, Monthly (TCR)
Is Health Based :	Y
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	2
Address Line 1 :	DONALDSONVILLE, 70346
Address Line 2 :	1100 WEBSTER ROAD
Compliance Status :	System Inactive
RTC Date :	1999-01-01
Enforcement Action Description :	State Public Notification requested
Admin Name :	DUTCHTOWN MIDDLE SCHOOL
Email Address :	N/R

RTC Enforcement ID :	N/R
Violation ID :	2005993
Submission Year :	2021
Violation First Reported Date :	1993-08-27
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials
Rule Name :	Total Coliform Rule
Violation Type :	Maximum Contaminant Level Violation, Monthly (TCR)
Is Health Based :	Y
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	2
Address Line 1 :	DONALDSONVILLE, 70346
Address Line 2 :	1100 WEBSTER ROAD
Compliance Status :	System Inactive
RTC Date :	1999-01-01
Enforcement Action Description :	State Public Notification requested
Admin Name :	DUTCHTOWN MIDDLE SCHOOL
Email Address :	N/R

RTC Enforcement ID :	N/R
Violation ID :	2004492
Submission Year :	2021
Violation First Reported Date :	1992-05-28
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials
Rule Name :	Total Coliform Rule
Violation Type :	Maximum Contaminant Level Violation, Monthly (TCR)
Is Health Based :	Y
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	2
Address Line 1 :	DONALDSONVILLE, 70346
Address Line 2 :	1100 WEBSTER ROAD
Compliance Status :	System Inactive
RTC Date :	1999-01-01
Enforcement Action Description :	State Public Notification received
Admin Name :	DUTCHTOWN MIDDLE SCHOOL
Email Address :	N/R

Map Id: 19
Direction: NNW
Distance: 0.487 mi., 2569 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : LA2005013 | LA2005019 | LA2005188
1100 WEBSTER ROAD
DONALDSONVILLE, LA 70346
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 2625495
EPA ID: N/R

PWS ENF (**cont.**)

RTC Enforcement ID :	N/R
Violation ID :	2001192
Submission Year :	2021
Violation First Reported Date :	1992-02-28
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials
Rule Name :	Total Coliform Rule
Violation Type :	Maximum Contaminant Level Violation, Monthly (TCR)
Is Health Based :	Y
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	2
Address Line 1 :	DONALDSONVILLE, 70346
Address Line 2 :	1100 WEBSTER ROAD
Compliance Status :	System Inactive
RTC Date :	1999-01-01
Enforcement Action Description :	State Public Notification received
Admin Name :	DUTCHTOWN MIDDLE SCHOOL
Email Address :	N/R

Map Id: C20
Direction: ENE
Distance: 0.489 mi., 2580 ft.
Elevation: 12 ft.
Relative: Higher

Site Name : 374101
30.090833, -90.958889
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354237
EPA ID: N/R

WELLS - LA

Water Well Number :	374101
Water Well :	005-10693Z
Identification :	300527090573203
Local Well :	10693Z
Parish Number :	005
State code :	22
Sequence Number :	03
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	14
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212

Map Id: C20
Direction: ENE
Distance: 0.489 mi., 2580 ft.
Elevation: 12 ft.
Relative: Higher

Site Name : 374101
30.090833, -90.958889
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354237
EPA ID: N/R

WELLS - LA (*cont.*)

Date Measure :	2008-04-23
Hole Depth :	14
Elevation :	13
Quad Number :	187C
Water Level :	3.60
Source of :	D
Date of Ad :	2009-05-12
Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	9-14
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 011, TWP 11S, RNG 15E
Latitude :	30.090833
Longitude :	-90.958889
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: D21
 Direction: NE
 Distance: 0.492 mi., 2596 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 755514
 30.096944, -90.958056
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36271599
EPA ID: N/R

WELLS - LA

Water Well Number :	755514
Water Well :	005-11886Z
Identification :	300549090572901
Local Well :	11886Z
Parish Number :	005
State code :	22
Sequence Number :	00
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	2017-06-06
Well Depth :	14.7
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N
Drill Log :	D
Mechanical Analysis :	N
Chemical Analysis :	N
Bacteriological Analysis :	N
Pumping Test :	N
Available Info :	N
Drillers Name :	ARDAMAN & ASSOCIATES, INC.
Drill Number :	212
Date Measure :	2017-06-06
Hole Depth :	15
Elevation :	0017
Quad Number :	187C
Water Level :	2
Source of :	D
Date of Ad :	N/R
Date Registration :	2017-07-05
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	PLASTIC
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	PORTER, JIM
Authorize Date :	2017-07-05
Casing D :	N/R
Casing Length :	9.2
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	69227

Map Id: D21
 Direction: NE
 Distance: 0.492 mi., 2596 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 755514
 30.096944, -90.958056
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36271599
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 : N/R
 Aquifer Name : MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
 Use Description : monitor
 Well Status : Active
 Section/Township/Range : SEC 010, TWP 11S, RNG 15E
 Latitude : 30.096944
 Longitude : -90.958056
 Remarks : THIS WELL REPLACES W-12 R PHYSICAL ADDRESS : 39018 LA HIGHWAY
 3089, DONALDSON, LA 70346
 Comments : N/R
 Last Date in Agency List : 2023-01-24

Map Id: D22
 Direction: NE
 Distance: 0.492 mi., 2600 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373349
 30.097222, -90.958056
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268895
EPA ID: N/R

WELLS - LA

Water Well Number : 373349
 Water Well : 005-9939Z
 Identification : 300550090572901
 Local Well : 9939Z
 Parish Number : 005
 State code : 22
 Sequence Number : 01
 Owner Name : CF INDUSTRIES NITROGEN, LLC
 Date Compliance : 1977
 Well Depth : 16
 Well Use : M
 Well Sub Use : N/R
 GeoLogic : 112MRVAC
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : ARDAMAN
 Drill Number : 212
 Date Measure : 2000-10-19
 Hole Depth : 16
 Elevation : 19
 Quad Number : 187C
 Water Level : 4.03
 Source of : D
 Date of Ad : 2007-06-18

Map Id: D22
Direction: NE
Distance: 0.492 mi., 2600 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 373349
30.097222, -90.958056
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268895
EPA ID: N/R

WELLS - LA (*cont.*)

Date Registration :	03/05
Date Plugged :	2013-09-13
Plugged By :	N/R
Plugged Number :	394
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	13-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.097222
Longitude :	-90.958056
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: D23
Direction: NE
Distance: 0.496 mi., 2619 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 368482
30.097778, -90.958056
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36269601
EPA ID: N/R

WELLS - LA

Water Well Number :	368482
Water Well :	005-5073Z
Identification :	300552090572901

Map Id: D23
 Direction: NE
 Distance: 0.496 mi., 2619 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 368482
 30.097778, -90.958056
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36269601
EPA ID: N/R

WELLS - LA (**cont.**)

Local Well :	5073Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	01/84
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	SOIL TESTING
Drill Number :	212
Date Measure :	N/R
Hole Depth :	15
Elevation :	20
Quad Number :	N/R
Water Level :	0.00
Source of :	N/R
Date of Ad :	1997-03-27
Date Registration :	02/85
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor

Map Id: D23
 Direction: NE
 Distance: 0.496 mi., 2619 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 368482
 30.097778, -90.958056
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36269601
EPA ID: N/R

WELLS - LA (**cont.**)

Well Status : Active
 Section/Township/Range : SEC 010, TWP 11S, RNG 15E
 Latitude : 30.097778
 Longitude : -90.958056
 Remarks : N/R
 Comments : N/R
 Last Date in Agency List : 2023-01-24

Map Id: 24
 Direction: E
 Distance: 0.497 mi., 2625 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 373343
 30.082778, -90.956667
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268908
EPA ID: N/R

WELLS - LA

Water Well Number : 373343
 Water Well : 005-9933Z
 Identification : 300458090572401
 Local Well : 9933Z
 Parish Number : 005
 State code : 22
 Sequence Number : 01
 Owner Name : CF INDUSTRIES
 Date Compliance : 1977
 Well Depth : 15
 Well Use : M
 Well Sub Use : PA
 GeoLogic : 112MRVAC
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : ARDAMAN
 Drill Number : 212
 Date Measure : 2000-10-19
 Hole Depth : 15
 Elevation : 11
 Quad Number : 187C
 Water Level : 5.09
 Source of : D
 Date of Ad : 2009-03-30
 Date Registration : 03/05
 Date Plugged : 03/09
 Plugged By : ARDAMAN
 Plugged Number : 212
 Yield : N/R
 Drawdown : N/R

Map Id: 24
Direction: E
Distance: 0.497 mi., 2625 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 373343
30.082778, -90.956667
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268908
EPA ID: N/R

WELLS - LA (*cont.*)

Casing Diameter : 3
Casing Material : PLASTIC
Screen Diameter : 3
Screen : 14-15
Serial Number : N/R
Industrial : N/R
Screen Type : N/R
Gravel PAC : N
Ground EVE : N/R
Diameter : N/R
Site Address : N/R
Site City : N/R
Site Zip : N/R
Parish Name : ASCENSION
Authorized : N/R
Authorize Date : N/R
Casing D : N/R
Casing Length : N/R
Contact : N/R
Casing D 2 : N/R
Screen D 1 : N/R
WWO Sequence Number : 0
Screen D 2 : N/R
Aquifer Name : MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description : plugged and abandoned monitor
Well Status : Plugged and Abandoned
Section/Township/Range : SEC 010, TWP 11S, RNG 15E
Latitude : 30.082778
Longitude : -90.956667
Remarks : N/R
Comments : POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089,
DONALDSONVILLE
Last Date in Agency List : 2023-01-24

Map Id: D25
Direction: NE
Distance: 0.509 mi., 2687 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 616652
30.097222, -90.957778
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36363219
EPA ID: N/R

WELLS - LA

Water Well Number : 616652
Water Well : 005-11396Z
Identification : 300550090572801
Local Well : 11396Z
Parish Number : 005
State code : 22
Sequence Number : 00
Owner Name : CF INDUSTRIES NITROGEN, LLC
Date Compliance : 2013-09-13

Map Id: D25
 Direction: NE
 Distance: 0.509 mi., 2687 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 616652
 30.097222, -90.957778
 LA
Database(s) : [WELLS - LA] (**cont.**)

EnviroSite ID: 36363219
EPA ID: N/R

WELLS - LA (**cont.**)

Well Depth :	14
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N
Drill Log :	D
Mechanical Analysis :	N
Chemical Analysis :	N
Bacteriological Analysis :	N
Pumping Test :	N
Available Info :	N
Drillers Name :	PROFESSIONAL TECHNICAL SUPPORT SERVICES,INC
Drill Number :	394
Date Measure :	2013-09-13
Hole Depth :	16
Elevation :	0018
Quad Number :	187C
Water Level :	5.05
Source of :	D
Date of Ad :	N/R
Date Registration :	2013-10-11
Date Plugged :	2017-06-06
Plugged By :	N/R
Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	PLASTIC
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	BERGERON, SCOTT
Authorize Date :	2013-09-27
Casing D :	N/R
Casing Length :	12
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.097222
Longitude :	-90.957778
Remarks :	N/R
Comments :	N/R

Map Id: D25
 Direction: NE
 Distance: 0.509 mi., 2687 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 616652
 30.097222, -90.957778
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36363219
EPA ID: N/R

WELLS - LA (*cont.*)

Last Date in Agency List : 2023-01-24

Map Id: 26
 Direction: E
 Distance: 0.532 mi., 2807 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 373341
 30.085833, -90.957778
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268914
EPA ID: N/R

WELLS - LA

Water Well Number :	373341
Water Well :	005-9931Z
Identification :	300509090572801
Local Well :	9931Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES
Date Compliance :	1977
Well Depth :	16
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	16
Elevation :	13
Quad Number :	187C
Water Level :	5.81
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	03/05
Date Plugged :	4-09
Plugged By :	N/R
Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	15-16
Serial Number :	N/R
Industrial :	N/R

Map Id: 26
Direction: E
Distance: 0.532 mi., 2807 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 373341
30.085833, -90.957778
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268914
EPA ID: N/R

WELLS - LA (*cont.*)

Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 011, TWP 11S, RNG 15E
Latitude :	30.085833
Longitude :	-90.957778
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: C27
Direction: ENE
Distance: 0.536 mi., 2829 ft.
Elevation: 15 ft.
Relative: Higher

Site Name : 374100
30.091111, -90.958056
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325363
EPA ID: N/R

WELLS - LA

Water Well Number :	374100
Water Well :	005-10692Z
Identification :	300528090572902
Local Well :	10692Z
Parish Number :	005
State code :	22
Sequence Number :	02
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	14
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D

Map Id: C27
 Direction: ENE
 Distance: 0.536 mi., 2829 ft.
 Elevation: 15 ft.
 Relative: Higher

Site Name : 374100
 30.091111, -90.958056
 LA
Database(s) : [WELLS - LA] (**cont.**)

EnviroSite ID: 36325363
EPA ID: N/R

WELLS - LA (**cont.**)

Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2008-04-23
Hole Depth :	14
Elevation :	13
Quad Number :	187C
Water Level :	3.25
Source of :	D
Date of Ad :	2009-05-29
Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	9-14
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.091111
Longitude :	-90.958056
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 28
 Direction: ESE
 Distance: 0.541 mi., 2857 ft.
 Elevation: 10 ft.
 Relative: Higher

Site Name : 481829
 30.073611, -90.952778
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36253611
EPA ID: N/R

WELLS - LA

Water Well Number :	481829
Water Well :	093-5503Z
Identification :	300425090571001
Local Well :	5503Z
Parish Number :	093
State code :	22
Sequence Number :	01
Owner Name :	IMC/AGRICO
Date Compliance :	11/99
Well Depth :	71
Well Use :	W
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	EUSTIS
Drill Number :	267
Date Measure :	1999-11-23
Hole Depth :	71
Elevation :	17
Quad Number :	187C
Water Level :	17.00
Source of :	D
Date of Ad :	2001-07-18
Date Registration :	03/00
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	58-68
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: 28
Direction: ESE
Distance: 0.541 mi., 2857 ft.
Elevation: 10 ft.
Relative: Higher

Site Name : 481829
30.073611, -90.952778
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36253611
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	piezometer
Well Status :	Active
Section/Township/Range :	SEC 068, TWP 11S, RNG 15E
Latitude :	30.073611
Longitude :	-90.952778
Remarks :	N/R
Comments :	3-FT SUMP, 3-FT STICKUP 9959 LA HIGHWAY 18, ST. JAMES, LA 70086-9000
Last Date in Agency List :	2023-01-24

Map Id: 29
Direction: ENE
Distance: 0.543 mi., 2867 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 374099
30.092222, -90.957778
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325365
EPA ID: N/R

WELLS - LA

Water Well Number :	374099
Water Well :	005-10691Z
Identification :	300532090572801
Local Well :	10691Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2008-04-23
Hole Depth :	15
Elevation :	16
Quad Number :	187C
Water Level :	4.30
Source of :	D
Date of Ad :	2009-05-12
Date Registration :	03/09
Date Plugged :	N/R

Map Id: 29
Direction: ENE
Distance: 0.543 mi., 2867 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 374099
30.092222, -90.957778
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325365
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.092222
Longitude :	-90.957778
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: E30
Direction: E
Distance: 0.544 mi., 2871 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 374106
30.084167, -90.956389
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354234
EPA ID: N/R

WELLS - LA

Water Well Number :	374106
Water Well :	005-10698Z
Identification :	300503090572308
Local Well :	10698Z
Parish Number :	005
State code :	22

Map Id: E30
 Direction: E
 Distance: 0.544 mi., 2871 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 374106
 30.084167, -90.956389
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354234
EPA ID: N/R

WELLS - LA (*cont.*)

Sequence Number :	08
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	16
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2008-04-23
Hole Depth :	16
Elevation :	11
Quad Number :	187C
Water Level :	6.80
Source of :	D
Date of Ad :	2009-05-12
Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	11-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.084167

Map Id: E30
Direction: E
Distance: 0.544 mi., 2871 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 374106
30.084167, -90.956389
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354234
EPA ID: N/R

WELLS - LA (*cont.*)

Longitude : -90.956389
Remarks : N/R
Comments : N/R
Last Date in Agency List : 2023-01-24

Map Id: 31
Direction: NE
Distance: 0.549 mi., 2900 ft.
Elevation: 25 ft.
Relative: Higher

Site Name : TOWER
30.099167, -90.9575
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2614929
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action : 2014-05-04
Action : Change
FAA Study Number : 0068_HU00408OE
OBS Number : 22-000637
Obstacle Type : TOWER
City Name : DONALDSONVILLE
State Identifier : LA
Country Identifier : USA
Type of Lighting : Unknown
Verification Status : Verified
Quantity : 1
Mark Indicator : Marked
Above Ground Level Height (Feet) : 00210
Above Mean Sea Level Height (Feet) : 00230
Horizontal Accuracy : +-250'
Vertical Accuracy : +-50'
Latitude : 30 05 57.00N
Longitude : 090 57 27.00W

Map Id: D32
Direction: NE
Distance: 0.552 mi., 2914 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : STACK
30.096672, -90.95705
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2612349
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action : 2015-06-30
Action : Add
FAA Study Number : 2014ASW05269OE
OBS Number : 22-022054
Obstacle Type : STACK

Map Id: D32
 Direction: NE
 Distance: 0.552 mi., 2914 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : STACK
 30.096672, -90.95705
 DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE] (**cont.**)

Envirosite ID: 2612349
EPA ID: N/R

DIGITAL OBSTACLE (**cont.**)

City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe & Red
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00213
Above Mean Sea Level Height (Feet) :	00230
Horizontal Accuracy :	+500'
Vertical Accuracy :	+50'
Latitude :	30 05 48.02N
Longitude :	090 57 25.38W

Map Id: 33
 Direction: E
 Distance: 0.588 mi., 3107 ft.
 Elevation: 15 ft.
 Relative: Higher

Site Name : 374105
 30.085556, -90.956389
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325358
EPA ID: N/R

WELLS - LA

Water Well Number :	374105
Water Well :	005-10697Z
Identification :	300508090572307
Local Well :	10697Z
Parish Number :	005
State code :	22
Sequence Number :	07
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	13
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2008-04-23
Hole Depth :	13
Elevation :	15
Quad Number :	187C
Water Level :	8.30
Source of :	D
Date of Ad :	2009-05-12

Map Id: 33
Direction: E
Distance: 0.588 mi., 3107 ft.
Elevation: 15 ft.
Relative: Higher

Site Name : 374105
30.085556, -90.956389
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325358
EPA ID: N/R

WELLS - LA (*cont.*)

Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	8-13
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.085556
Longitude :	-90.956389
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: E34
Direction: E
Distance: 0.605 mi., 3196 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 374107
30.084167, -90.955278
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354233
EPA ID: N/R

WELLS - LA

Water Well Number :	374107
Water Well :	005-10699Z
Identification :	300503090571909
Local Well :	10699Z

Map Id: E34
 Direction: E
 Distance: 0.605 mi., 3196 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 374107
 30.084167, -90.955278
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354233
EPA ID: N/R

WELLS - LA (*cont.*)

Parish Number :	005
State code :	22
Sequence Number :	09
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	17
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2008-04-23
Hole Depth :	17
Elevation :	12
Quad Number :	187C
Water Level :	6.20
Source of :	D
Date of Ad :	2009-05-12
Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	12-17
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active

Map Id: E34
Direction: E
Distance: 0.605 mi., 3196 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 374107
30.084167, -90.955278
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354233
EPA ID: N/R

WELLS - LA (*cont.*)

Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.084167
Longitude :	-90.955278
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: F35
Direction: ENE
Distance: 0.616 mi., 3255 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 369107
30.095278, -90.956111
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36301257
EPA ID: N/R

WELLS - LA

Water Well Number :	369107
Water Well :	005-5698Z
Identification :	300543090572201
Local Well :	5698Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	C F INDUSTRIES
Date Compliance :	1978
Well Depth :	18
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	SOIL TESTING
Drill Number :	212
Date Measure :	N/R
Hole Depth :	0
Elevation :	17
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	1997-07-18
Date Registration :	N/R
Date Plugged :	01/97
Plugged By :	SOIL TESTING
Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2

Map Id: F35
Direction: ENE
Distance: 0.616 mi., 3255 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 369107
30.095278, -90.956111
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36301257
EPA ID: N/R

WELLS - LA (*cont.*)

Casing Material :	PLASTIC
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 03E
Latitude :	30.095278
Longitude :	-90.956111
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: G36
Direction: E
Distance: 0.619 mi., 3269 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 374104
30.086944, -90.956944
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354235
EPA ID: N/R

WELLS - LA

Water Well Number :	374104
Water Well :	005-10696Z
Identification :	300513090572506
Local Well :	10696Z
Parish Number :	005
State code :	22
Sequence Number :	06
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	15
Well Use :	M

Map Id: G36
 Direction: E
 Distance: 0.619 mi., 3269 ft.
 Elevation: 14 ft.
 Relative: Higher

Site Name : 374104
 30.086944, -90.956944
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354235
EPA ID: N/R

WELLS - LA (*cont.*)

Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2008-04-23
Hole Depth :	15
Elevation :	14
Quad Number :	187C
Water Level :	7.40
Source of :	D
Date of Ad :	2009-05-12
Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.086944
Longitude :	-90.956944
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: F37
 Direction: ENE
 Distance: 0.623 mi., 3291 ft.
 Elevation: 14 ft.
 Relative: Higher

Site Name : 369258
 30.094444, -90.956111
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36326133
EPA ID: N/R

WELLS - LA

Water Well Number :	369258
Water Well :	005-5849Z
Identification :	300540090572201
Local Well :	5849Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	C F INDUSTRIES
Date Compliance :	1978
Well Depth :	12
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	SOIL TESTING
Drill Number :	212
Date Measure :	N/R
Hole Depth :	0
Elevation :	17
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	1997-07-18
Date Registration :	N/R
Date Plugged :	01/97
Plugged By :	SOIL TESTING
Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: F37
 Direction: ENE
 Distance: 0.623 mi., 3291 ft.
 Elevation: 14 ft.
 Relative: Higher

Site Name : 369258
 30.094444, -90.956111
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36326133
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 03E
Latitude :	30.094444
Longitude :	-90.956111
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 38
 Direction: E
 Distance: 0.640 mi., 3378 ft.
 Elevation: 14 ft.
 Relative: Higher

Site Name : 373344
 30.0825, -90.954167
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268904
EPA ID: N/R

WELLS - LA

Water Well Number :	373344
Water Well :	005-9934Z
Identification :	300457090571501
Local Well :	9934Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES
Date Compliance :	1977
Well Depth :	16
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	16
Elevation :	13
Quad Number :	187C
Water Level :	6.28
Source of :	D
Date of Ad :	2009-03-30
Date Registration :	03/05
Date Plugged :	03/09
Plugged By :	ARDAMAN

Map Id: 38
Direction: E
Distance: 0.640 mi., 3378 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 373344
30.0825, -90.954167
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268904
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	15-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.0825
Longitude :	-90.954167
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: G39
Direction: ENE
Distance: 0.644 mi., 3399 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 373346
30.088056, -90.956667
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268900
EPA ID: N/R

WELLS - LA

Water Well Number :	373346
Water Well :	005-9936Z
Identification :	300517090572401
Local Well :	9936Z
Parish Number :	005
State code :	22

Map Id: G39
 Direction: ENE
 Distance: 0.644 mi., 3399 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 373346
 30.088056, -90.956667
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268900
EPA ID: N/R

WELLS - LA (*cont.*)

Sequence Number :	01
Owner Name :	CF INDUSTRIES
Date Compliance :	1977
Well Depth :	14
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	14
Elevation :	13
Quad Number :	187C
Water Level :	4.49
Source of :	D
Date of Ad :	2009-03-30
Date Registration :	03/05
Date Plugged :	03/09
Plugged By :	ARDAMAN
Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	13-14
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WVO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.088056

Map Id: G39
 Direction: ENE
 Distance: 0.644 mi., 3399 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 373346
 30.088056, -90.956667
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268900
EPA ID: N/R

WELLS - LA (*cont.*)

Longitude : -90.956667
 Remarks : N/R
 Comments : POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089,
 DONALDSONVILLE
 Last Date in Agency List : 2023-01-24

Map Id: 40
 Direction: ENE
 Distance: 0.654 mi., 3453 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : STACK
 30.092139, -90.955919
 DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2614739
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action : 2017-05-12
 Action : Add
 FAA Study Number : 2016ASW11765OE
 OBS Number : 22-022154
 Obstacle Type : STACK
 City Name : DONALDSONVILLE
 State Identifier : LA
 Country Identifier : USA
 Type of Lighting : Medium Intensity White Strobe & Red
 Verification Status : Verified
 Quantity : 1
 Mark Indicator : None
 Above Ground Level Height (Feet) : 00202
 Above Mean Sea Level Height (Feet) : 00218
 Horizontal Accuracy : +-250'
 Vertical Accuracy : +-50'
 Latitude : 30 05 31.70N
 Longitude : 090 57 21.31W

Map Id: H41
 Direction: NE
 Distance: 0.660 mi., 3486 ft.
 Elevation: 21 ft.
 Relative: Higher

Site Name : 300559090572001
 30.099921, -90.955654
 LA
Database(s) : [NWIS]

Envirosite ID: 9549611
EPA ID: N/R

NWIS

Site Identification Number : 300559090572001
 Site Type : Well
 Station Name : An-70
 Agency : U.S. Geological Survey

Map Id: H41
 Direction: NE
 Distance: 0.660 mi., 3486 ft.
 Elevation: 21 ft.
 Relative: Higher

Site Name : 300559090572001
 30.099921, -90.955654
 LA
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 9549611
EPA ID: N/R

NWIS (*cont.*)

District :	N/R
State :	LA
County :	Ascension Parish
Country :	USA
Land Net Location :	S 10T11S R15E
Name of Location Map :	DONALDSONVILLE 187
Scale of Location Map :	62500
Altitude of Gage/Land Surface :	20.00
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	5.
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	East Central Louisiana Coastal
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1943-01-01
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	NNNNNNNN
National Aquifer :	Mississippi River Valley alluvial aquifer
Local Aquifer :	Mississippi River Alluvial Aquifer
Local Aquifer Type :	N/R
Well Depth :	198
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	1953-06-29
Water-Quality Data End Date :	1958-12-24
Water-Quality Data Count :	2
Field Water-Level Measurements Begin Date:	1959-04-27
Field Water-level Measurements End Date:	1960-07-21
Field Water-Level Measurements Count:	2
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	30.099921
Longitude :	-90.955654
Last Date in Agency List :	2023-02-13

Map Id: G42
 Direction: E
 Distance: 0.662 mi., 3498 ft.
 Elevation: 14 ft.
 Relative: Higher

Site Name : 374109
 30.087778, -90.956389
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354230
EPA ID: N/R

WELLS - LA

Water Well Number :	374109
Water Well :	005-10701Z
Identification :	300516090572311
Local Well :	10701Z
Parish Number :	005
State code :	22
Sequence Number :	11
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	03/09
Well Depth :	18
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2009-05-13
Hole Depth :	18
Elevation :	13
Quad Number :	187C
Water Level :	5.50
Source of :	D
Date of Ad :	2009-05-12
Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	13-18
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637

Map Id: G42
Direction: E
Distance: 0.662 mi., 3498 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 374109
30.087778, -90.956389
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354230
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.087778
Longitude :	-90.956389
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 43
Direction: ESE
Distance: 0.666 mi., 3517 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 482030
30.074722, -90.950833
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36310915
EPA ID: N/R

WELLS - LA

Water Well Number :	482030
Water Well :	093-5704Z
Identification :	300429090570303
Local Well :	5704Z
Parish Number :	093
State code :	22
Sequence Number :	03
Owner Name :	MOSAIC FERTILZE
Date Compliance :	12/08
Well Depth :	58
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2008-12-02
Hole Depth :	58
Elevation :	16
Quad Number :	187C
Water Level :	17.00
Source of :	D
Date of Ad :	2009-01-23
Date Registration :	01/09
Date Plugged :	N/R
Plugged By :	N/R

Map Id: 43
Direction: ESE
Distance: 0.666 mi., 3517 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 482030
30.074722, -90.950833
LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36310915
EPA ID: N/R

WELLS - LA (cont.)

Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	53-58
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 068, TWP 11S, RNG 15E
Latitude :	30.074722
Longitude :	-90.950833
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: I44
Direction: NE
Distance: 0.666 mi., 3517 ft.
Elevation: 21 ft.
Relative: Higher

Site Name : 300555090571901
30.09881, -90.955376
LA
Database(s) : [NWIS]

Envirosite ID: 9508556
EPA ID: N/R

NWIS

Site Identification Number :	300555090571901
Site Type :	Well
Station Name :	An-69
Agency :	U.S. Geological Survey
District :	N/R
State :	LA
County :	Ascension Parish

Map Id: I44
 Direction: NE
 Distance: 0.666 mi., 3517 ft.
 Elevation: 21 ft.
 Relative: Higher

Site Name : 300555090571901
 30.09881, -90.955376
 LA
Database(s) : [NWIS] (*cont.*)

EnviroSite ID: 9508556
EPA ID: N/R

NWIS (*cont.*)

Country :	USA
Land Net Location :	S 10T11S R15E
Name of Location Map :	DONALDSONVILLE 187
Scale of Location Map :	62500
Altitude of Gage/Land Surface :	20.76
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	5.
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	East Central Louisiana Coastal
Drainage Basin :	N/R
Topographic Setting :	Flat surface
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	N/R
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	NNNNNNNN
National Aquifer :	Mississippi River Valley alluvial aquifer
Local Aquifer :	Mississippi River Alluvial Aquifer
Local Aquifer Type :	N/R
Well Depth :	169
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1957-05-08
Field Water-level Measurements End Date:	1961-04-11
Field Water-Level Measurements Count:	20
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	30.09881
Longitude :	-90.955376
Last Date in Agency List :	2023-02-13

Map Id: J45
 Direction: ENE
 Distance: 0.668 mi., 3526 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : TOWER
 30.091111, -90.955833
 DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2613559
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action : 2014-05-18
 Action : Change
 FAA Study Number : 1975ASW01014OE
 OBS Number : 22-000923
 Obstacle Type : TOWER
 City Name : DONALDSONVILLE
 State Identifier : LA
 Country Identifier : USA
 Type of Lighting : Red
 Verification Status : Verified
 Quantity : 1
 Mark Indicator : None
 Above Ground Level Height (Feet) : 00228
 Above Mean Sea Level Height (Feet) : 00243
 Horizontal Accuracy : +-500'
 Vertical Accuracy : +-50'
 Latitude : 30 05 28.00N
 Longitude : 090 57 21.00W

Map Id: H46
 Direction: NE
 Distance: 0.668 mi., 3529 ft.
 Elevation: 20 ft.
 Relative: Higher

Site Name : 367884
 30.099722, -90.955556
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36355218
EPA ID: N/R

WELLS - LA

Water Well Number : 367884
 Water Well : 005-70
 Identification : 300559090572001
 Local Well : 70
 Parish Number : 005
 State code : 22
 Sequence Number : 01
 Owner Name : SIMONEAUX, A J
 Date Compliance : 1943
 Well Depth : 198
 Well Use : I
 Well Sub Use : S
 GeoLogic : 112NORC
 Electrical Log : N/R
 Drill Log : N/R
 Mechanical Analysis : N/R
 Chemical Analysis : Q
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : UNKNOWN
 Drill Number : 000
 Date Measure : 2059-04-27
 Hole Depth : 0

Map Id: H46
Direction: NE
Distance: 0.668 mi., 3529 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : 367884
30.099722, -90.955556
LA
Database(s) : [WELLS - LA] (*cont.*)

EnviroSite ID: 36355218
EPA ID: N/R

WELLS - LA (*cont.*)

Elevation :	20
Quad Number :	187
Water Level :	8.34
Source of :	A
Date of Ad :	2007-06-18
Date Registration :	N/R
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1.25
Casing Material :	N/R
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	NORCO AQUIFER
Use Description :	livestock
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.099722
Longitude :	-90.955556
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: I47
Direction: NE
Distance: 0.669 mi., 3533 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : 367883
30.098611, -90.955278
LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36355220
EPA ID: N/R

WELLS - LA

Water Well Number :	367883
Water Well :	005-69
Identification :	300555090571901
Local Well :	69
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	SIMONEAUX, A J
Date Compliance :	N/R
Well Depth :	169
Well Use :	H
Well Sub Use :	A
GeoLogic :	112NORC
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	HEBERT A J
Drill Number :	000
Date Measure :	2057-05-08
Hole Depth :	0
Elevation :	20
Quad Number :	187
Water Level :	0.45
Source of :	A
Date of Ad :	2007-06-18
Date Registration :	N/R
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	N/R
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: I47
 Direction: NE
 Distance: 0.669 mi., 3533 ft.
 Elevation: 20 ft.
 Relative: Higher

Site Name : 367883
 30.098611, -90.955278
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36355220
EPA ID: N/R

WELLS - LA (**cont.**)

Screen D 2 :	N/R
Aquifer Name :	NORCO AQUIFER
Use Description :	abandoned domestic
Well Status :	Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.098611
Longitude :	-90.955278
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: J48
 Direction: ENE
 Distance: 0.669 mi., 3534 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : STACK
 30.090544, -90.955886
 DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2614635
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2015-07-09
Action :	Add
FAA Study Number :	2014ASW052700E
OBS Number :	22-022055
Obstacle Type :	STACK
City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe & Red
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00213
Above Mean Sea Level Height (Feet) :	00228
Horizontal Accuracy :	+/-500'
Vertical Accuracy :	+/-50'
Latitude :	30 05 25.96N
Longitude :	090 57 21.19W

Map Id: F49
 Direction: ENE
 Distance: 0.670 mi., 3540 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : 369267
 30.094722, -90.955278
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36379311
EPA ID: N/R

WELLS - LA

Water Well Number :	369267
Water Well :	005-5858Z
Identification :	300541090571901
Local Well :	5858Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	C F INDUSTRIES
Date Compliance :	1978
Well Depth :	17
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	SOIL TESTING
Drill Number :	212
Date Measure :	N/R
Hole Depth :	0
Elevation :	17
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	1997-07-18
Date Registration :	N/R
Date Plugged :	01/97
Plugged By :	SOIL TESTING
Plugged Number :	212
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: F49
 Direction: ENE
 Distance: 0.670 mi., 3540 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : 369267
 30.094722, -90.955278
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36379311
EPA ID: N/R

WELLS - LA (**cont.**)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 03E
Latitude :	30.094722
Longitude :	-90.955278
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 50
 Direction: ESE
 Distance: 0.670 mi., 3540 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : 482031
 30.071944, -90.950556
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36253518
EPA ID: N/R

WELLS - LA

Water Well Number :	482031
Water Well :	093-5705Z
Identification :	300419090570204
Local Well :	5705Z
Parish Number :	093
State code :	22
Sequence Number :	04
Owner Name :	MOSAIC FERTILZE
Date Compliance :	12/08
Well Depth :	58
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2008-12-01
Hole Depth :	58
Elevation :	20
Quad Number :	187C
Water Level :	14.00
Source of :	D
Date of Ad :	2009-01-23
Date Registration :	01/09
Date Plugged :	N/R
Plugged By :	N/R

Map Id: 50
Direction: ESE
Distance: 0.670 mi., 3540 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 482031
30.071944, -90.950556
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36253518
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	53-58
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 111, TWP 11S, RNG 15E
Latitude :	30.071944
Longitude :	-90.950556
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: K51
Direction: ENE
Distance: 0.675 mi., 3564 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 372910
30.096389, -90.955
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325613
EPA ID: N/R

WELLS - LA

Water Well Number :	372910
Water Well :	005-9500Z
Identification :	300547090571801
Local Well :	9500Z
Parish Number :	005
State code :	22
Sequence Number :	01

Map Id: K51
 Direction: ENE
 Distance: 0.675 mi., 3564 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 372910
 30.096389, -90.955
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36325613
EPA ID: N/R

WELLS - LA (**cont.**)

Owner Name :	MELAMINE CHEM
Date Compliance :	02/02
Well Depth :	12
Well Use :	W
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-02-25
Hole Depth :	12
Elevation :	18
Quad Number :	187C
Water Level :	2.00
Source of :	D
Date of Ad :	2005-10-25
Date Registration :	07/02
Date Plugged :	07/05
Plugged By :	WALKER-HILL(CO)
Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1
Casing Material :	PLASTIC
Screen Diameter :	1
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096389
Longitude :	-90.955

Map Id: K51
Direction: ENE
Distance: 0.675 mi., 3564 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 372910
30.096389, -90.955
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325613
EPA ID: N/R

WELLS - LA (*cont.*)

Remarks : N/R
Comments : 39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List : 2023-01-24

Map Id: K52
Direction: ENE
Distance: 0.676 mi., 3570 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 372920
30.096111, -90.955
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36378789
EPA ID: N/R

WELLS - LA

Water Well Number : 372920
Water Well : 005-9510Z
Identification : 300546090571801
Local Well : 9510Z
Parish Number : 005
State code : 22
Sequence Number : 01
Owner Name : MELAMINE CHEM
Date Compliance : 05/02
Well Depth : 12
Well Use : W
Well Sub Use : N/R
GeoLogic : 112MRVAC
Electrical Log : N/R
Drill Log : D
Mechanical Analysis : N/R
Chemical Analysis : N/R
Bacteriological Analysis : N/R
Pumping Test : N/R
Available Info : W
Drillers Name : WALKER-HILL(CO)
Drill Number : 574
Date Measure : 2002-05-09
Hole Depth : 12
Elevation : 18
Quad Number : 187C
Water Level : 2.00
Source of : D
Date of Ad : 2002-07-08
Date Registration : 07/02
Date Plugged : N/R
Plugged By : N/R
Plugged Number : N/R
Yield : N/R
Drawdown : N/R
Casing Diameter : 1
Casing Material : PLASTIC
Screen Diameter : 1
Screen : 2-12

Map Id: K52
Direction: ENE
Distance: 0.676 mi., 3570 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 372920
30.096111, -90.955
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36378789
EPA ID: N/R

WELLS - LA (*cont.*)

Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	piezometer
Well Status :	Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096111
Longitude :	-90.955
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: K53
Direction: ENE
Distance: 0.678 mi., 3579 ft.
Elevation: 15 ft.
Relative: Higher

Site Name : 372919 | 373586
30.095833, -90.955
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325522
EPA ID: N/R

WELLS - LA

Water Well Number :	372919
Water Well :	005-9509Z
Identification :	300545090571801
Local Well :	9509Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	MELAMINE CHEM
Date Compliance :	02/02
Well Depth :	12
Well Use :	W
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R

Map Id: K53
 Direction: ENE
 Distance: 0.678 mi., 3579 ft.
 Elevation: 15 ft.
 Relative: Higher

Site Name : 372919 | 373586
 30.095833, -90.955
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36325522
EPA ID: N/R

WELLS - LA (**cont.**)

Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-02-25
Hole Depth :	12
Elevation :	18
Quad Number :	187C
Water Level :	3.00
Source of :	D
Date of Ad :	2005-10-25
Date Registration :	07/02
Date Plugged :	07/05
Plugged By :	WALKER-HILL(CO)
Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1
Casing Material :	PLASTIC
Screen Diameter :	1
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095833
Longitude :	-90.955
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24
Water Well Number :	373586
Water Well :	005-10177Z

Map Id: K53
 Direction: ENE
 Distance: 0.678 mi., 3579 ft.
 Elevation: 15 ft.
 Relative: Higher

Site Name : 372919 | 373586
 30.095833, -90.955
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36325522
EPA ID: N/R

WELLS - LA (**cont.**)

Identification :	300545090571802
Local Well :	10177Z
Parish Number :	005
State code :	22
Sequence Number :	02
Owner Name :	TERRA MS NITRO
Date Compliance :	07/05
Well Depth :	14
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2005-07-13
Hole Depth :	16
Elevation :	18
Quad Number :	187C
Water Level :	5.00
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	04/06
Date Plugged :	2008-05-12
Plugged By :	N/R
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-14
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING

Map Id: K53
Direction: ENE
Distance: 0.678 mi., 3579 ft.
Elevation: 15 ft.
Relative: Higher

Site Name : 372919 | 373586
30.095833, -90.955
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325522
EPA ID: N/R

WELLS - LA (*cont.*)

Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095833
Longitude :	-90.955
Remarks :	N/R
Comments :	3' STICKUP 39041 RIVER RD, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: H54
Direction: NE
Distance: 0.690 mi., 3645 ft.
Elevation: 21 ft.
Relative: Higher

Site Name : 300600090571801
30.100199, -90.955099
LA
Database(s) : [NWIS]

Envirosite ID: 9544698
EPA ID: N/R

NWIS

Site Identification Number :	300600090571801
Site Type :	Well
Station Name :	An-242
Agency :	U.S. Geological Survey
District :	N/R
State :	LA
County :	Ascension Parish
Country :	USA
Land Net Location :	S 10T11S R15E
Name of Location Map :	DONALDSONVILLE 187
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	21.00
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	5.
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	East Central Louisiana Coastal
Drainage Basin :	N/R
Topographic Setting :	Flat surface
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1963-07-26
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YNNNNNNN
National Aquifer :	Mississippi River Valley alluvial aquifer
Local Aquifer :	Mississippi River Alluvial Aquifer
Local Aquifer Type :	N/R
Well Depth :	216
Hole Depth :	217
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0

Map Id: H54
 Direction: NE
 Distance: 0.690 mi., 3645 ft.
 Elevation: 21 ft.
 Relative: Higher

Site Name : 300600090571801
 30.100199, -90.955099
 LA
Database(s) : [NWIS] (*cont.*)

EnviroSite ID: 9544698
EPA ID: N/R

NWIS (*cont.*)

Peak-Streamflow Data Begin Date : N/R
 Peak-Streamflow Data End Date : N/R
 Peak-Streamflow Data Count : 0
 Water-Quality Data Begin Date : N/R
 Water-Quality Data End Date : N/R
 Water-Quality Data Count : 0
 Field Water-Level Measurements Begin Date: 1963-07-26
 Field Water-level Measurements End Date: 1963-07-26
 Field Water-Level Measurements Count: 1
 Site-Visit Data Begin Date : N/R
 Site-Visit Data End Date : N/R
 Site-Visit Data Count : 0
 Latitude : 30.100199
 Longitude : -90.955099
 Last Date in Agency List : 2023-02-13

Map Id: K55
 Direction: ENE
 Distance: 0.691 mi., 3648 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 372907
 30.096944, -90.954722
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36325617
EPA ID: N/R

WELLS - LA

Water Well Number : 372907
 Water Well : 005-9497Z
 Identification : 300549090571701
 Local Well : 9497Z
 Parish Number : 005
 State code : 22
 Sequence Number : 01
 Owner Name : MELAMINE CHEM
 Date Compliance : 02/02
 Well Depth : 12
 Well Use : W
 Well Sub Use : PA
 GeoLogic : 112MRVAC
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : WALKER-HILL(CO)
 Drill Number : 574
 Date Measure : 2002-02-25
 Hole Depth : 12
 Elevation : 18

Map Id: K55
Direction: ENE
Distance: 0.691 mi., 3648 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 372907
30.096944, -90.954722
LA
Database(s) : [WELLS - LA] (*cont.*)

EnviroSite ID: 36325617
EPA ID: N/R

WELLS - LA (*cont.*)

Quad Number :	187C
Water Level :	3.00
Source of :	D
Date of Ad :	2005-10-25
Date Registration :	07/02
Date Plugged :	07/05
Plugged By :	WALKER-HILL(CO)
Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1
Casing Material :	PLASTIC
Screen Diameter :	1
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096944
Longitude :	-90.954722
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: K56
 Direction: ENE
 Distance: 0.691 mi., 3649 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 372908
 30.096667, -90.954722
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36325615
EPA ID: N/R

WELLS - LA

Water Well Number :	372908
Water Well :	005-9498Z
Identification :	300548090571701
Local Well :	9498Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	MELAMINE CHEM
Date Compliance :	02/02
Well Depth :	12
Well Use :	W
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-02-25
Hole Depth :	12
Elevation :	18
Quad Number :	187C
Water Level :	3.00
Source of :	D
Date of Ad :	2005-10-25
Date Registration :	07/02
Date Plugged :	07/05
Plugged By :	WALKER-HILL(CO)
Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1
Casing Material :	PLASTIC
Screen Diameter :	1
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: K56
 Direction: ENE
 Distance: 0.691 mi., 3649 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 372908
 30.096667, -90.954722
 LA
Database(s) : [WELLS - LA] (**cont.**)

EnviroSite ID: 36325615
EPA ID: N/R

WELLS - LA (**cont.**)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096667
Longitude :	-90.954722
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: K57
 Direction: ENE
 Distance: 0.693 mi., 3658 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 372913
 30.096111, -90.954722
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36325609
EPA ID: N/R

WELLS - LA

Water Well Number :	372913
Water Well :	005-9503Z
Identification :	300546090571701
Local Well :	9503Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	MELAMINE CHEM
Date Compliance :	02/02
Well Depth :	12
Well Use :	W
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-02-25
Hole Depth :	12
Elevation :	18
Quad Number :	187C
Water Level :	3.00
Source of :	D
Date of Ad :	2005-10-25
Date Registration :	07/02
Date Plugged :	07/05
Plugged By :	WALKER-HILL(CO)

Map Id: K57
Direction: ENE
Distance: 0.693 mi., 3658 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 372913
30.096111, -90.954722
LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36325609
EPA ID: N/R

WELLS - LA (**cont.**)

Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1
Casing Material :	PLASTIC
Screen Diameter :	1
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096111
Longitude :	-90.954722
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: G58
Direction: E
Distance: 0.695 mi., 3671 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : 374103
30.087222, -90.955556
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325360
EPA ID: N/R

WELLS - LA

Water Well Number :	374103
Water Well :	005-10695Z
Identification :	300514090572005
Local Well :	10695Z
Parish Number :	005
State code :	22
Sequence Number :	05

Map Id: G58
 Direction: E
 Distance: 0.695 mi., 3671 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : 374103
 30.087222, -90.955556
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36325360
EPA ID: N/R

WELLS - LA (**cont.**)

Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	04/08
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2008-04-23
Hole Depth :	15
Elevation :	14
Quad Number :	187C
Water Level :	8.00
Source of :	D
Date of Ad :	2009-05-12
Date Registration :	03/09
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	PLASTIC
Screen Diameter :	4
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.087222
Longitude :	-90.955556

Map Id: G58
 Direction: E
 Distance: 0.695 mi., 3671 ft.
 Elevation: 13 ft.
 Relative: Higher

Site Name : 374103
 30.087222, -90.955556
 LA
Database(s) : [WELLS - LA] (*cont.*)

EnviroSite ID: 36325360
EPA ID: N/R

WELLS - LA (*cont.*)

Remarks : N/R
 Comments : N/R
 Last Date in Agency List : 2023-01-24

Map Id: K59
 Direction: ENE
 Distance: 0.696 mi., 3678 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : 372916
 30.095556, -90.954722
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36325607
EPA ID: N/R

WELLS - LA

Water Well Number : 372916
 Water Well : 005-9506Z
 Identification : 300544090571701
 Local Well : 9506Z
 Parish Number : 005
 State code : 22
 Sequence Number : 01
 Owner Name : MELAMINE CHEM
 Date Compliance : 02/02
 Well Depth : 15
 Well Use : W
 Well Sub Use : PA
 GeoLogic : 112MRVAC
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : WALKER-HILL(CO)
 Drill Number : 574
 Date Measure : 2002-02-25
 Hole Depth : 15
 Elevation : 18
 Quad Number : 187C
 Water Level : 4.00
 Source of : D
 Date of Ad : 2005-10-27
 Date Registration : 07/02
 Date Plugged : 07/05
 Plugged By : WALKER-HILL(CO)
 Plugged Number : 574
 Yield : N/R
 Drawdown : N/R
 Casing Diameter : 1
 Casing Material : PLASTIC
 Screen Diameter : 1
 Screen : 5-15

Map Id: K59
Direction: ENE
Distance: 0.696 mi., 3678 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 372916
30.095556, -90.954722
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325607
EPA ID: N/R

WELLS - LA (*cont.*)

Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095556
Longitude :	-90.954722
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: H60
Direction: NE
Distance: 0.698 mi., 3686 ft.
Elevation: 21 ft.
Relative: Higher

Site Name : 368058
30.1, -90.955
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36355157
EPA ID: N/R

WELLS - LA

Water Well Number :	368058
Water Well :	005-242
Identification :	300600090571801
Local Well :	242
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	MELAMINE CHEM
Date Compliance :	07/63
Well Depth :	216
Well Use :	N
Well Sub Use :	A
GeoLogic :	112NORC
Electrical Log :	N/R

Map Id: H60
 Direction: NE
 Distance: 0.698 mi., 3686 ft.
 Elevation: 21 ft.
 Relative: Higher

Site Name : 368058
 30.1, -90.955
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36355157
EPA ID: N/R

WELLS - LA (*cont.*)

Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	AMY, M. E.
Drill Number :	012
Date Measure :	2063-07-26
Hole Depth :	217
Elevation :	21
Quad Number :	187C
Water Level :	16.50
Source of :	A
Date of Ad :	2007-06-18
Date Registration :	N/R
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	18X12X10
Casing Material :	STEEL
Screen Diameter :	10
Screen :	135-216
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	NORCO AQUIFER
Use Description :	abandoned industrial
Well Status :	Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.1
Longitude :	-90.955
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: K61
Direction: ENE
Distance: 0.708 mi., 3736 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 372922
30.096944, -90.954444
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325604
EPA ID: N/R

WELLS - LA

Water Well Number :	372922
Water Well :	005-9512Z
Identification :	300549090571601
Local Well :	9512Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	MELAMINE CHEM
Date Compliance :	05/02
Well Depth :	14
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-05-09
Hole Depth :	14
Elevation :	18
Quad Number :	187C
Water Level :	2.00
Source of :	D
Date of Ad :	2002-07-08
Date Registration :	07/02
Date Plugged :	2008-05-12
Plugged By :	N/R
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: K61
Direction: ENE
Distance: 0.708 mi., 3736 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 372922
30.096944, -90.954444
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325604
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096944
Longitude :	-90.954444
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: K62
Direction: NE
Distance: 0.708 mi., 3739 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 372921
30.097222, -90.954444
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36378788
EPA ID: N/R

WELLS - LA

Water Well Number :	372921
Water Well :	005-9511Z
Identification :	300550090571601
Local Well :	9511Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	MELAMINE CHEM
Date Compliance :	05/02
Well Depth :	12
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-05-09
Hole Depth :	12
Elevation :	18
Quad Number :	187C
Water Level :	2.00
Source of :	D
Date of Ad :	2002-07-08
Date Registration :	07/02
Date Plugged :	2008-05-12
Plugged By :	N/R

Map Id: K62
Direction: NE
Distance: 0.708 mi., 3739 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 372921
30.097222, -90.954444
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36378788
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.097222
Longitude :	-90.954444
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: K63
Direction: ENE
Distance: 0.709 mi., 3745 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 372911
30.096111, -90.954444
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36408437
EPA ID: N/R

WELLS - LA

Water Well Number :	372911
Water Well :	005-9501Z
Identification :	300546090571601
Local Well :	9501Z
Parish Number :	005
State code :	22
Sequence Number :	01

Map Id: K63
 Direction: ENE
 Distance: 0.709 mi., 3745 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 372911
 30.096111, -90.954444
 LA
Database(s) : [WELLS - LA] (**cont.**)

EnviroSite ID: 36408437
EPA ID: N/R

WELLS - LA (**cont.**)

Owner Name :	MELAMINE CHEM
Date Compliance :	02/02
Well Depth :	15
Well Use :	W
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-02-25
Hole Depth :	15
Elevation :	18
Quad Number :	187C
Water Level :	3.00
Source of :	D
Date of Ad :	2005-10-27
Date Registration :	07/02
Date Plugged :	07/05
Plugged By :	WALKER-HILL(CO)
Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1
Casing Material :	PLASTIC
Screen Diameter :	1
Screen :	5-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096111
Longitude :	-90.954444

Map Id: K63
 Direction: ENE
 Distance: 0.709 mi., 3745 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 372911
 30.096111, -90.954444
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36408437
EPA ID: N/R

WELLS - LA (*cont.*)

Remarks : N/R
 Comments : 39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
 Last Date in Agency List : 2023-01-24

Map Id: K64
 Direction: ENE
 Distance: 0.711 mi., 3754 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 372915
 30.095833, -90.954444
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36408715
EPA ID: N/R

WELLS - LA

Water Well Number : 372915
 Water Well : 005-9505Z
 Identification : 300545090571601
 Local Well : 9505Z
 Parish Number : 005
 State code : 22
 Sequence Number : 01
 Owner Name : MELAMINE CHEM
 Date Compliance : 02/02
 Well Depth : 15
 Well Use : W
 Well Sub Use : PA
 GeoLogic : 112MRVAC
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : WALKER-HILL(CO)
 Drill Number : 574
 Date Measure : 2002-02-25
 Hole Depth : 15
 Elevation : 18
 Quad Number : 187C
 Water Level : 4.00
 Source of : D
 Date of Ad : 2005-10-27
 Date Registration : 07/02
 Date Plugged : 07/05
 Plugged By : WALKER-HILL(CO)
 Plugged Number : 574
 Yield : N/R
 Drawdown : N/R
 Casing Diameter : 1
 Casing Material : PLASTIC
 Screen Diameter : 1
 Screen : 5-15

Map Id: K64
Direction: ENE
Distance: 0.711 mi., 3754 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 372915
30.095833, -90.954444
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36408715
EPA ID: N/R

WELLS - LA (*cont.*)

Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095833
Longitude :	-90.954444
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: 65
Direction: ENE
Distance: 0.715 mi., 3776 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 373347
30.093333, -90.954722
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325628
EPA ID: N/R

WELLS - LA

Water Well Number :	373347
Water Well :	005-9937Z
Identification :	300536090571701
Local Well :	9937Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	1977
Well Depth :	16
Well Use :	W
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R

Map Id: 65
 Direction: ENE
 Distance: 0.715 mi., 3776 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : 373347
 30.093333, -90.954722
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325628
EPA ID: N/R

WELLS - LA (*cont.*)

Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	16
Elevation :	16
Quad Number :	187C
Water Level :	6.26
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	03/05
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	15-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	piezometer
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.093333
Longitude :	-90.954722
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: K66
 Direction: ENE
 Distance: 0.724 mi., 3824 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 372909
 30.096667, -90.954167
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36408439
EPA ID: N/R

WELLS - LA

Water Well Number :	372909
Water Well :	005-9499Z
Identification :	300548090571501
Local Well :	9499Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	MELAMINE CHEM
Date Compliance :	02/02
Well Depth :	12
Well Use :	W
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-02-25
Hole Depth :	12
Elevation :	18
Quad Number :	187C
Water Level :	2.00
Source of :	D
Date of Ad :	2005-10-25
Date Registration :	07/02
Date Plugged :	07/05
Plugged By :	WALKER-HILL(CO)
Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1
Casing Material :	PLASTIC
Screen Diameter :	1
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: K66
 Direction: ENE
 Distance: 0.724 mi., 3824 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 372909
 30.096667, -90.954167
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36408439
EPA ID: N/R

WELLS - LA (**cont.**)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096667
Longitude :	-90.954167
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: 67
 Direction: SSE
 Distance: 0.726 mi., 3832 ft.
 Elevation: 7 ft.
 Relative: Lower

Site Name : 17093201210000
 30.0548, -90.963298
 LA
Database(s) : [OIL & GAS WELLS - LA]

Envirosite ID: 8646673
EPA ID: N/R

OIL & GAS WELLS - LA

Permit Date :	1975-10-27
Effective Date :	1976-12-01
Spud Date :	1975-11-12
Mud Density :	0
API Number :	17093201210000
Lease Number :	N/R
Field ID :	9721
Field Name :	WILDCAT-SO LA HOUMA DIST
Classification :	N/R
DIR Well :	N/R
Well Status Date :	1975-11-20
Well Number :	001
Well Name :	A C SIMONEAUX
Well Status :	DRY AND PLUGGED
Well Class :	N/R
Well Range :	15E
Well Serial :	150318
Last Test Date :	N/R
Last Recommendation :	N/R
Lower Performance :	N/R
Upper Performance :	N/R
District C :	N/R
Exempt 29E :	N
Injection :	0
Injection 1 :	0
Legend :	2900
Legend Description :	DRY AND PLUGGED NO PRODUCT SPECIFIED
Log Review :	N/R
LUW Code :	N/R
LUW Name :	N/R
LUW Type :	N/R
LW REC STA :	N/R

Map Id: 67
 Direction: SSE
 Distance: 0.726 mi., 3832 ft.
 Elevation: 7 ft.
 Relative: Lower

Site Name : 17093201210000
 30.0548, -90.963298
 LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

EnviroSite ID: 8646673
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Maximum SIP :	0
Measured D :	8000
Mineral IN :	N
Operation :	01
Organization :	6177
Orgop Line :	1
Organization Operation N :	VERMILION EXPLORATION, INC.
Original C :	1975-11-20
Orphaned F :	N/R
Orphan STA :	N/R
Orphan S 1 :	N/R
Parish COD :	47
Parish Name :	ST JAMES
Product Type :	NO PRODUCT SPECIFIED
Reservoirs :	N/R
Sands :	N/R
Scout DETA :	N/R
Scout MEAS :	0
Scout REPO :	N/R
Scout TRUE :	0
Scout Well :	N/R
SIP Assign :	N/R
Source are :	N/R
Source of :	N/R
State INTE :	N
Surface 1 :	2117097
Surface 3 :	3326605.928833
Surface CO :	01
Surface LA :	30.054805
Surface UT :	696347.901111
Surface ZO :	S
Unit Well :	N
USDW Value :	0
USDW Area :	0
Meridian :	N/R
Section :	034
Township :	12S
Location :	N/R
Document Access :	Click here for hyperlink provided by the agency.
Hyperlink :	Click here for hyperlink provided by the agency.
Comments :	N/R
Last Date in Agency List :	2023-02-16
Permit Date :	1975-10-27
Effective Date :	1976-12-01
Spud Date :	1975-11-12
Mud Density :	0
API Number :	17093201210000
Lease Number :	N/R
Field ID :	9721
Field Name :	WILDCAT-SO LA HOUMA DIST
Classification :	N/R
DIR Well :	2900
Well Status Date :	1975-11-20
Well Number :	1
Well Name :	A C SIMONEAUX

Map Id: 67
 Direction: SSE
 Distance: 0.726 mi., 3832 ft.
 Elevation: 7 ft.
 Relative: Lower

Site Name : 17093201210000
 30.0548, -90.963298
 LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8646673
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Well Status :	DRY AND PLUGGED
Well Class :	N/R
Well Range :	15E
Well Serial :	150318
Last Test Date :	N/R
Last Recommendation :	N/R
Lower Performance :	N/R
Upper Performance :	N/R
District C :	N/R
Exempt 29E :	N
Injection :	0
Injection 1 :	0
Legend :	2900
Legend Description :	DRY AND PLUGGED NO PRODUCT SPECIFIED
Log Review :	N/R
LUW Code :	N/R
LUW Name :	N/R
LUW Type :	N/R
LW REC STA :	N/R
Maximum SIP :	0
Measured D :	8000
Mineral IN :	N
Operation :	1
Organization :	6177
Orgop Line :	1
Organization Operation N :	VERMILION EXPLORATION, INC.
Original C :	1975-11-20
Orphaned F :	N/R
Orphan STA :	N/R
Orphan S 1 :	N/R
Parish COD :	47
Parish Name :	ST JAMES
Product Type :	0
Reservoirs :	N/R
Sands :	N/R
Scout DETA :	N/R
Scout MEAS :	0
Scout REPO :	N/R
Scout TRUE :	0
Scout Well :	N/R
SIP Assign :	N/R
Source are :	N/R
Source of :	N/R
State INTE :	N
Surface 1 :	504903
Surface 3 :	3326605.92883
Surface CO :	1
Surface LA :	2117097
Surface UT :	696347.901111
Surface ZO :	S
Unit Well :	N
USDW Value :	0
USDW Area :	0
Meridian :	N/R
Section :	34
Township :	12S
Location :	N/R

Map Id: K67
 Direction: SSE
 Distance: 0.726 mi., 3832 ft.
 Elevation: 7 ft.
 Relative: Lower

Site Name : 17093201210000
 30.0548, -90.963298
 LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8646673
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Document Access : [Click here for hyperlink provided by the agency.](#)
 Hyperlink : [Click here for hyperlink provided by the agency.](#)
 Comments : N/R
 Last Date in Agency List : 2018-12-10

Map Id: K68
 Direction: ENE
 Distance: 0.726 mi., 3832 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 372912
 30.096111, -90.954167
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325611
EPA ID: N/R

WELLS - LA

Water Well Number : 372912
 Water Well : 005-9502Z
 Identification : 300546090571502
 Local Well : 9502Z
 Parish Number : 005
 State code : 22
 Sequence Number : 02
 Owner Name : MELAMINE CHEM
 Date Compliance : 05/02
 Well Depth : 56
 Well Use : W
 Well Sub Use : PA
 GeoLogic : 112MRVAC
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : WALKER-HILL(CO)
 Drill Number : 574
 Date Measure : 2002-05-09
 Hole Depth : 56
 Elevation : 18
 Quad Number : 187C
 Water Level : 5.00
 Source of : D
 Date of Ad : 2005-10-27
 Date Registration : 07/02
 Date Plugged : 07/05
 Plugged By : WALKER-HILL(CO)
 Plugged Number : 574
 Yield : N/R
 Drawdown : N/R
 Casing Diameter : 1
 Casing Material : PLASTIC
 Screen Diameter : 1

Map Id: K68
Direction: ENE
Distance: 0.726 mi., 3832 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 372912
30.096111, -90.954167
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325611
EPA ID: N/R

WELLS - LA (*cont.*)

Screen :	46-56
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096111
Longitude :	-90.954167
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: 69
Direction: E
Distance: 0.734 mi., 3876 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : TANK
30.081919, -90.9525
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2614760
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2011-07-14
Action :	Add
FAA Study Number :	2010ASW01562OE
OBS Number :	22-020246
Obstacle Type :	TANK
City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Synchronized Red Lighting
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00165

Map Id: 69
Direction: E
Distance: 0.734 mi., 3876 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : TANK
30.081919, -90.9525
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE] (*cont.*)

EnviroSite ID: 2614760
EPA ID: N/R

DIGITAL OBSTACLE (*cont.*)

Above Mean Sea Level Height (Feet) : 00175
Horizontal Accuracy : +-500'
Vertical Accuracy : +-50'
Latitude : 30 04 54.91N
Longitude : 090 57 09.00W

Map Id: K70
Direction: ENE
Distance: 0.742 mi., 3920 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 372914
30.096111, -90.953889
LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36408717
EPA ID: N/R

WELLS - LA

Water Well Number : 372914
Water Well : 005-9504Z
Identification : 300546090571401
Local Well : 9504Z
Parish Number : 005
State code : 22
Sequence Number : 01
Owner Name : MELAMINE CHEM
Date Compliance : 02/02
Well Depth : 12
Well Use : W
Well Sub Use : PA
GeoLogic : 112MRVAC
Electrical Log : N/R
Drill Log : D
Mechanical Analysis : N/R
Chemical Analysis : N/R
Bacteriological Analysis : N/R
Pumping Test : N/R
Available Info : W
Drillers Name : WALKER-HILL(CO)
Drill Number : 574
Date Measure : 2002-02-25
Hole Depth : 12
Elevation : 18
Quad Number : 187C
Water Level : 3.00
Source of : D
Date of Ad : 2005-10-25
Date Registration : 07/02
Date Plugged : 07/05
Plugged By : WALKER-HILL(CO)
Plugged Number : 574
Yield : N/R
Drawdown : N/R
Casing Diameter : 1
Casing Material : PLASTIC

Map Id: K70
Direction: ENE
Distance: 0.742 mi., 3920 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 372914
30.096111, -90.953889
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36408717
EPA ID: N/R

WELLS - LA (*cont.*)

Screen Diameter :	1
Screen :	2-12
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096111
Longitude :	-90.953889
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: L71
Direction: ENE
Distance: 0.748 mi., 3951 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 373585
30.095278, -90.953889
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268819
EPA ID: N/R

WELLS - LA

Water Well Number :	373585
Water Well :	005-10176Z
Identification :	300543090571401
Local Well :	10176Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	TERRA MS NITRO
Date Compliance :	07/05
Well Depth :	14
Well Use :	M
Well Sub Use :	N/R

Map Id: L71
 Direction: ENE
 Distance: 0.748 mi., 3951 ft.
 Elevation: 14 ft.
 Relative: Higher

Site Name : 373585
 30.095278, -90.953889
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36268819
EPA ID: N/R

WELLS - LA (**cont.**)

GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2005-07-13
Hole Depth :	16
Elevation :	18
Quad Number :	187C
Water Level :	7.00
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	04/06
Date Plugged :	2008-05-12
Plugged By :	N/R
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-14
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095278
Longitude :	-90.953889
Remarks :	N/R
Comments :	3' STICKUP 39041 RIVER RD, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: 72
 Direction: ESE
 Distance: 0.752 mi., 3969 ft.
 Elevation: 12 ft.
 Relative: Higher

Site Name : 481898
 30.070833, -90.949167
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36253576
EPA ID: N/R

WELLS - LA

Water Well Number :	481898
Water Well :	093-5572Z
Identification :	300415090565701
Local Well :	5572Z
Parish Number :	093
State code :	22
Sequence Number :	01
Owner Name :	IMC PHOSPHATES
Date Compliance :	01/03
Well Depth :	38
Well Use :	W
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2003-02-19
Hole Depth :	39
Elevation :	12
Quad Number :	187C
Water Level :	2.50
Source of :	D
Date of Ad :	2003-05-19
Date Registration :	05/03
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	28-38
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WVO Sequence Number :	0

Map Id: 72
 Direction: ESE
 Distance: 0.752 mi., 3969 ft.
 Elevation: 12 ft.
 Relative: Higher

Site Name : 481898
 30.070833, -90.949167
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36253576
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	piezometer
Well Status :	Active
Section/Township/Range :	SEC 111, TWP 11S, RNG 15E
Latitude :	30.070833
Longitude :	-90.949167
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 73
 Direction: NE
 Distance: 0.755 mi., 3986 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 371883
 30.101389, -90.953889
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36269292
EPA ID: N/R

WELLS - LA

Water Well Number :	371883
Water Well :	005-8473Z
Identification :	300605090571401
Local Well :	8473Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	08/97
Well Depth :	16
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	1997-08-20
Hole Depth :	20
Elevation :	21
Quad Number :	187C
Water Level :	6.00
Source of :	D
Date of Ad :	2001-07-18
Date Registration :	10/97
Date Plugged :	N/R
Plugged By :	N/R

Map Id: 73
Direction: NE
Distance: 0.755 mi., 3986 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371883
30.101389, -90.953889
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36269292
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	6-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.101389
Longitude :	-90.953889
Remarks :	N/R
Comments :	39041 HIGHWAY 18 WEST, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: 74
Direction: NNW
Distance: 0.756 mi., 3994 ft.
Elevation: 24 ft.
Relative: Higher

Site Name : TOWER
30.106111, -90.984444
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2615407
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	1976-03-12
Action :	Add
FAA Study Number :	N/R
OBS Number :	22-006072
Obstacle Type :	TOWER
City Name :	DONALDSONVILLE
State Identifier :	LA

Map Id: 74
Direction: NNW
Distance: 0.756 mi., 3994 ft.
Elevation: 24 ft.
Relative: Higher

Site Name : TOWER
30.106111, -90.984444
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE] (**cont.**)

EnviroSite ID: 2615407
EPA ID: N/R

DIGITAL OBSTACLE (cont.)

Country Identifier :	USA
Type of Lighting :	Unknown
Verification Status :	Unverified
Quantity :	1
Mark Indicator :	Unknown
Above Ground Level Height (Feet) :	00130
Above Mean Sea Level Height (Feet) :	00150
Horizontal Accuracy :	N/R
Vertical Accuracy :	N/R
Latitude :	30 06 22.00N
Longitude :	090 59 04.00W

Map Id: 75
Direction: ESE
Distance: 0.759 mi., 4007 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : 481892
30.075556, -90.949444
LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36365187
EPA ID: N/R

WELLS - LA

Water Well Number :	481892
Water Well :	093-5566Z
Identification :	300432090565801
Local Well :	5566Z
Parish Number :	093
State code :	22
Sequence Number :	01
Owner Name :	IMC PHOSPHATES
Date Compliance :	01/03
Well Depth :	38
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2003-02-19
Hole Depth :	39
Elevation :	13
Quad Number :	187C
Water Level :	1.00
Source of :	D
Date of Ad :	2003-05-16
Date Registration :	05/03
Date Plugged :	N/R

Map Id: 75
Direction: ESE
Distance: 0.759 mi., 4007 ft.
Elevation: 13 ft.
Relative: Higher

Site Name : 481892
30.075556, -90.949444
LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36365187
EPA ID: N/R

WELLS - LA (cont.)

Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	28-38
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 068, TWP 11S, RNG 15E
Latitude :	30.075556
Longitude :	-90.949444
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: L76
Direction: ENE
Distance: 0.762 mi., 4026 ft.
Elevation: 21 ft.
Relative: Higher

Site Name : 372917
30.095556, -90.953611
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36408714
EPA ID: N/R

WELLS - LA

Water Well Number :	372917
Water Well :	005-9507Z
Identification :	300544090571301
Local Well :	9507Z
Parish Number :	005
State code :	22

Map Id: L76
 Direction: ENE
 Distance: 0.762 mi., 4026 ft.
 Elevation: 21 ft.
 Relative: Higher

Site Name : 372917
 30.095556, -90.953611
 LA
Database(s) : [WELLS - LA] (**cont.**)

EnviroSite ID: 36408714
EPA ID: N/R

WELLS - LA (**cont.**)

Sequence Number :	01
Owner Name :	MELAMINE CHEM
Date Compliance :	02/02
Well Depth :	15
Well Use :	W
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2002-02-25
Hole Depth :	18
Elevation :	18
Quad Number :	187C
Water Level :	3.00
Source of :	D
Date of Ad :	2005-10-25
Date Registration :	07/02
Date Plugged :	07/05
Plugged By :	WALKER-HILL(CO)
Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	1
Casing Material :	PLASTIC
Screen Diameter :	1
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WVO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095556

Map Id: L76
Direction: ENE
Distance: 0.762 mi., 4026 ft.
Elevation: 21 ft.
Relative: Higher

Site Name : 372917
30.095556, -90.953611
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36408714
EPA ID: N/R

WELLS - LA (*cont.*)

Longitude : -90.953611
Remarks : N/R
Comments : 39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List : 2023-01-24

Map Id: L77
Direction: ENE
Distance: 0.765 mi., 4038 ft.
Elevation: 15 ft.
Relative: Higher

Site Name : 372918
30.095278, -90.953611
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36378790
EPA ID: N/R

WELLS - LA

Water Well Number : 372918
Water Well : 005-9508Z
Identification : 300543090571301
Local Well : 9508Z
Parish Number : 005
State code : 22
Sequence Number : 01
Owner Name : MELAMINE CHEM
Date Compliance : 02/02
Well Depth : 55
Well Use : W
Well Sub Use : PA
GeoLogic : 112MRVAC
Electrical Log : N/R
Drill Log : D
Mechanical Analysis : N/R
Chemical Analysis : N/R
Bacteriological Analysis : N/R
Pumping Test : N/R
Available Info : W
Drillers Name : WALKER-HILL(CO)
Drill Number : 574
Date Measure : 2002-05-09
Hole Depth : 55
Elevation : 18
Quad Number : 187C
Water Level : 3.00
Source of : D
Date of Ad : 2005-10-25
Date Registration : 07/02
Date Plugged : 07/05
Plugged By : WALKER-HILL(CO)
Plugged Number : 574
Yield : N/R
Drawdown : N/R
Casing Diameter : 1
Casing Material : PLASTIC
Screen Diameter : 1

Map Id: L77
Direction: ENE
Distance: 0.765 mi., 4038 ft.
Elevation: 15 ft.
Relative: Higher

Site Name : 372918
30.095278, -90.953611
LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36378790
EPA ID: N/R

WELLS - LA (cont.)

Screen :	45-55
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned piezometer
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095278
Longitude :	-90.953611
Remarks :	N/R
Comments :	39041 RIVER ROAD (HWY 18 WEST), DONALDSONVILLE, LA 70346
Last Date in Agency List :	2023-01-24

Map Id: M78
Direction: ENE
Distance: 0.766 mi., 4046 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 300532090571401
30.092422, -90.953987
LA
Database(s) : [NWIS]

Envirosite ID: 9510791
EPA ID: N/R

NWIS

Site Identification Number :	300532090571401
Site Type :	Well
Station Name :	An-15
Agency :	U.S. Geological Survey
District :	N/R
State :	LA
County :	Ascension Parish
Country :	USA
Land Net Location :	S 10T11S R15E
Name of Location Map :	DONALDSONVILLE 187
Scale of Location Map :	62500
Altitude of Gage/Land Surface :	18.00
Method Altitude Determined :	Interpolated from topographic map.

Envirosite ID: 9510791
EPA ID: N/R

[illegible]

Envirosearch ID: 2636631
EPA ID: N/R

Date of Action : 2018-03-05
Action : Change
FAA Study Number : 2012ASW040420E
QBS Number : 22-000757

Map Id: 79
Direction: NW
Distance: 0.773 mi., 4081 ft.
Elevation: 15 ft.
Relative: Higher

Site Name : TOWER
30.095556, -90.987639
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE] (**cont.**)

Envirosite ID: 2636631
EPA ID: N/R

DIGITAL OBSTACLE (cont.)

Obstacle Type :	TOWER
City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00339
Above Mean Sea Level Height (Feet) :	00356
Horizontal Accuracy :	+ -250'
Vertical Accuracy :	+ -50'
Latitude :	30 05 44.00N
Longitude :	090 59 15.50W

Map Id: M80
Direction: ENE
Distance: 0.774 mi., 4086 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 367824
30.092222, -90.953889
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36269546
EPA ID: N/R

WELLS - LA

Water Well Number :	367824
Water Well :	005-15
Identification :	300532090571401
Local Well :	15
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	U S CORPS ENGRS
Date Compliance :	10/50
Well Depth :	247
Well Use :	T
Well Sub Use :	N/R
GeoLogic :	11200NWM
Electrical Log :	E
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	U.S. ARMY (NOD)
Drill Number :	362
Date Measure :	N/R
Hole Depth :	247
Elevation :	18
Quad Number :	187
Water Level :	0.00
Source of :	N/R

Map Id: M80
Direction: ENE
Distance: 0.774 mi., 4086 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 367824
30.092222, -90.953889
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36269546
EPA ID: N/R

WELLS - LA (*cont.*)

Date of Ad :	1993-11-10
Date Registration :	N/R
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	N/R
Casing Material :	N/R
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[NO WELL MADE]
Use Description :	test hole
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.092222
Longitude :	-90.953889
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: K81
Direction: ENE
Distance: 0.774 mi., 4089 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 373590
30.097222, -90.953333
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354260
EPA ID: N/R

WELLS - LA

Water Well Number :	373590
Water Well :	005-10181Z
Identification :	300550090571201

Map Id: K81
 Direction: ENE
 Distance: 0.774 mi., 4089 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 373590
 30.097222, -90.953333
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36354260
EPA ID: N/R

WELLS - LA (**cont.**)

Local Well :	10181Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	07/05
Well Depth :	14
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2005-07-13
Hole Depth :	16
Elevation :	18
Quad Number :	187C
Water Level :	5.00
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	04/06
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-14
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor

Map Id: K81
 Direction: ENE
 Distance: 0.774 mi., 4089 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 373590
 30.097222, -90.953333
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354260
EPA ID: N/R

WELLS - LA (*cont.*)

Well Status : Active
 Section/Township/Range : SEC 010, TWP 11S, RNG 15E
 Latitude : 30.097222
 Longitude : -90.953333
 Remarks : N/R
 Comments : 3' STICKUP 39041 RIVER RD, DONALDSONVILLE
 Last Date in Agency List : 2023-01-24

Map Id: 82
 Direction: W
 Distance: 0.800 mi., 4223 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 17005200440000
 30.087498, -90.9907
 LA
Database(s) : [OIL & GAS WELLS - LA]

Envirosite ID: 8459398
EPA ID: N/R

OIL & GAS WELLS - LA

Permit Date : 1969-09-02
 Effective Date : 1976-12-01
 Spud Date : 1969-08-30
 Mud Density : 0
 API Number : 17005200440000
 Lease Number : N/R
 Field ID : 9721
 Field Name : WILDCAT-SO LA HOUMA DIST
 Classification : N/R
 DIR Well : 2900
 Well Status Date : 1969-09-20
 Well Number : 1
 Well Name : JOSEPH VISO ETAL
 Well Status : DRY AND PLUGGED
 Well Class : N/R
 Well Range : 14E
 Well Serial : 130194
 Last Test Date : N/R
 Last Recommendation : N/R
 Lower Performance : N/R
 Upper Performance : N/R
 District C : N/R
 Exempt 29E : N
 Injection : 0
 Injection 1 : 0
 Legend : 2900
 Legend Description : DRY AND PLUGGED NO PRODUCT SPECIFIED
 Log Review : N/R
 LUW Code : N/R
 LUW Name : N/R
 LUW Type : N/R
 LW REC STA : N/R
 Maximum SIP : 0
 Measured D : 11442
 Mineral IN : N

Map Id: 82
 Direction: W
 Distance: 0.800 mi., 4223 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 17005200440000
 30.087498, -90.9907
 LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8459398
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Operation :	1
Organization :	1316
Orgop Line :	1
Organization Operation N :	CONSOLIDATED GAS SUPPLY CORP.
Original C :	1969-09-20
Orphaned F :	N/R
Orphan STA :	N/R
Orphan S 1 :	N/R
Parish COD :	3
Parish Name :	ASCENSION
Product Type :	0
Reservoirs :	N/R
Sands :	N/R
Scout DETA :	N/R
Scout MEAS :	0
Scout REPO :	N/R
Scout TRUE :	0
Scout Well :	N/R
SIP Assign :	N/R
Source are :	N/R
Source of :	N/R
State INTE :	N
Surface 1 :	516767
Surface 3 :	3330183.54247
Surface CO :	1
Surface LA :	2108393
Surface UT :	693642.021727
Surface ZO :	S
Unit Well :	N
USDW Value :	0
USDW Area :	0
Meridian :	N/R
Section :	120
Township :	11S
Location :	N/R
Document Access :	Click here for hyperlink provided by the agency.
Hyperlink :	Click here for hyperlink provided by the agency.
Comments :	N/R
Last Date in Agency List :	2018-12-10
Permit Date :	1969-09-02
Effective Date :	1976-12-01
Spud Date :	1969-08-30
Mud Density :	0
API Number :	17005200440000
Lease Number :	N/R
Field ID :	9721
Field Name :	WILDCAT-SO LA HOUMA DIST
Classification :	N/R
DIR Well :	N/R
Well Status Date :	1969-09-20
Well Number :	001
Well Name :	JOSEPH VISO ETAL
Well Status :	DRY AND PLUGGED
Well Class :	N/R
Well Range :	14E

Map Id: 82
 Direction: W
 Distance: 0.800 mi., 4223 ft.
 Elevation: 11 ft.
 Relative: Higher

Site Name : 17005200440000
 30.087498, -90.9907
 LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8459398
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Well Serial :	130194
Last Test Date :	N/R
Last Recommendation :	N/R
Lower Performance :	N/R
Upper Performance :	N/R
District C :	N/R
Exempt 29E :	N
Injection :	0
Injection 1 :	0
Legend :	2900
Legend Description :	DRY AND PLUGGED NO PRODUCT SPECIFIED
Log Review :	N/R
LUW Code :	N/R
LUW Name :	N/R
LUW Type :	N/R
LW REC STA :	N/R
Maximum SIP :	0
Measured D :	11442
Mineral IN :	N
Operation :	01
Organization :	1316
Orgop Line :	1
Organization Operation N :	CONSOLIDATED GAS SUPPLY CORP.
Original C :	1969-09-20
Orphaned F :	N/R
Orphan STA :	N/R
Orphan S 1 :	N/R
Parish COD :	03
Parish Name :	ASCENSION
Product Type :	NO PRODUCT SPECIFIED
Reservoirs :	N/R
Sands :	N/R
Scout DETA :	N/R
Scout MEAS :	0
Scout REPO :	N/R
Scout TRUE :	0
Scout Well :	N/R
SIP Assign :	N/R
Source are :	TOL 2350
Source of :	N/R
State INTE :	N
Surface 1 :	2108393
Surface 3 :	3330183.542472
Surface CO :	01
Surface LA :	30.087503
Surface UT :	693642.021727
Surface ZO :	S
Unit Well :	N
USDW Value :	0
USDW Area :	0
Meridian :	N/R
Section :	120
Township :	11S
Location :	N/R
Document Access :	Click here for hyperlink provided by the agency.
Hyperlink :	Click here for hyperlink provided by the agency.
Comments :	N/R

Map Id: 82
Direction: W
Distance: 0.800 mi., 4223 ft.
Elevation: 11 ft.
Relative: Higher

Site Name : 17005200440000
30.087498, -90.9907
LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

EnviroSite ID: 8459398
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Last Date in Agency List : 2023-02-16

Map Id: M83
Direction: ENE
Distance: 0.806 mi., 4258 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 300536090571101
30.093533, -90.953154
LA
Database(s) : [NWIS]

EnviroSite ID: 9505913
EPA ID: N/R

NWIS

Site Identification Number :	300536090571101
Site Type :	Well
Station Name :	An-94
Agency :	U.S. Geological Survey
District :	N/R
State :	LA
County :	Ascension Parish
Country :	USA
Land Net Location :	S 10T11S R15E
Name of Location Map :	DONALDSONVILLE 187
Scale of Location Map :	62500
Altitude of Gage/Land Surface :	18.73
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	5.
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Lake Maurepas
Drainage Basin :	N/R
Topographic Setting :	Flat surface
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	N/R
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	NNNNNNNN
National Aquifer :	Mississippi River Valley alluvial aquifer
Local Aquifer :	Mississippi River Alluvial Aquifer
Local Aquifer Type :	N/R
Well Depth :	161
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0

Map Id: M83
 Direction: ENE
 Distance: 0.806 mi., 4258 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 300536090571101
 30.093533, -90.953154
 LA
Database(s) : [NWIS] (**cont.**)

Envirosite ID: 9505913
EPA ID: N/R

NWIS (**cont.**)

Field Water-Level Measurements Begin Date:	1958-01-16
Field Water-level Measurements End Date:	1961-04-11
Field Water-Level Measurements Count:	19
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	30.093533
Longitude :	-90.953154
Last Date in Agency List :	2023-02-13

Map Id: 84
 Direction: E
 Distance: 0.813 mi., 4295 ft.
 Elevation: 14 ft.
 Relative: Higher

Site Name : 373345
 30.083333, -90.951389
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268902
EPA ID: N/R

WELLS - LA

Water Well Number :	373345
Water Well :	005-9935Z
Identification :	300500090570501
Local Well :	9935Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	1977
Well Depth :	16
Well Use :	W
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	ARDAMAN
Drill Number :	212
Date Measure :	2000-10-19
Hole Depth :	16
Elevation :	14
Quad Number :	187C
Water Level :	5.41
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	03/05
Date Plugged :	N/R

Map Id: 84
Direction: E
Distance: 0.813 mi., 4295 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 373345
30.083333, -90.951389
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268902
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	PLASTIC
Screen Diameter :	3
Screen :	15-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	piezometer
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.083333
Longitude :	-90.951389
Remarks :	N/R
Comments :	POST-REGISTERED, BUT DRILLED BY WWC-212 39018 HWY 3089, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: M85
Direction: ENE
Distance: 0.814 mi., 4298 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 367908
30.093333, -90.953056
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36326324
EPA ID: N/R

WELLS - LA

Water Well Number :	367908
Water Well :	005-94
Identification :	300536090571101
Local Well :	94
Parish Number :	005

Map Id: M85
 Direction: ENE
 Distance: 0.814 mi., 4298 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 367908
 30.093333, -90.953056
 LA
Database(s) : [WELLS - LA] (**cont.**)

EnviroSite ID: 36326324
EPA ID: N/R

WELLS - LA (**cont.**)

State code :	22
Sequence Number :	01
Owner Name :	SIMONEAUX, A J
Date Compliance :	N/R
Well Depth :	161
Well Use :	H
Well Sub Use :	A
GeoLogic :	112NORC
Electrical Log :	E
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	UNKNOWN
Drill Number :	000
Date Measure :	2058-01-16
Hole Depth :	0
Elevation :	18
Quad Number :	187
Water Level :	4.26
Source of :	A
Date of Ad :	2007-06-18
Date Registration :	N/R
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	N/R
Screen Diameter :	4
Screen :	146-161
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	NORCO AQUIFER
Use Description :	abandoned domestic
Well Status :	Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E

Map Id: M85
Direction: ENE
Distance: 0.814 mi., 4298 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 367908
30.093333, -90.953056
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36326324
EPA ID: N/R

WELLS - LA (*cont.*)

Latitude : 30.093333
Longitude : -90.953056
Remarks : N/R
Comments : N/R
Last Date in Agency List : 2023-01-24

Map Id: N86
Direction: ENE
Distance: 0.824 mi., 4352 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371882
30.096389, -90.9525
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36269293
EPA ID: N/R

WELLS - LA

Water Well Number : 371882
Water Well : 005-8472Z
Identification : 300547090570901
Local Well : 8472Z
Parish Number : 005
State code : 22
Sequence Number : 01
Owner Name : CF INDUSTRIES NITROGEN, LLC
Date Compliance : 08/97
Well Depth : 16
Well Use : M
Well Sub Use : N/R
GeoLogic : 112MRVAC
Electrical Log : N/R
Drill Log : D
Mechanical Analysis : N/R
Chemical Analysis : N/R
Bacteriological Analysis : N/R
Pumping Test : N/R
Available Info : W
Drillers Name : WALKER-HILL(CO)
Drill Number : 574
Date Measure : 1997-08-20
Hole Depth : 20
Elevation : 19
Quad Number : 187C
Water Level : 1.00
Source of : D
Date of Ad : 2001-07-18
Date Registration : 10/97
Date Plugged : N/R
Plugged By : N/R
Plugged Number : N/R
Yield : N/R
Drawdown : N/R
Casing Diameter : 2
Casing Material : PLASTIC

Map Id: N86
Direction: ENE
Distance: 0.824 mi., 4352 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371882
30.096389, -90.9525
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36269293
EPA ID: N/R

WELLS - LA (*cont.*)

Screen Diameter :	2
Screen :	6-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096389
Longitude :	-90.9525
Remarks :	N/R
Comments :	39041 HIGHWAY 18 WEST, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: O87
Direction: ESE
Distance: 0.835 mi., 4410 ft.
Elevation: 32 ft.
Relative: Higher

Site Name : 481384
30.071111, -90.947778
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36288503
EPA ID: N/R

WELLS - LA

Water Well Number :	481384
Water Well :	093-5058Z
Identification :	300416090565201
Local Well :	5058Z
Parish Number :	093
State code :	22
Sequence Number :	01
Owner Name :	AGRICOLA CHEMICAL
Date Compliance :	03/86
Well Depth :	55
Well Use :	M
Well Sub Use :	PA

Map Id: O87
 Direction: ESE
 Distance: 0.835 mi., 4410 ft.
 Elevation: 32 ft.
 Relative: Higher

Site Name : 481384
 30.071111, -90.947778
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36288503
EPA ID: N/R

WELLS - LA (**cont.**)

GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	GERAGHTY
Drill Number :	293
Date Measure :	N/R
Hole Depth :	57
Elevation :	N/R
Quad Number :	N/R
Water Level :	0.00
Source of :	N/R
Date of Ad :	1995-05-17
Date Registration :	04/86
Date Plugged :	10/86
Plugged By :	CAPOZZOLI
Plugged Number :	165
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	47-52
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 111, TWP 11S, RNG 15E
Latitude :	30.071111
Longitude :	-90.947778
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: P88
Direction: NE
Distance: 0.836 mi., 4413 ft.
Elevation: 25 ft.
Relative: Higher

Site Name : 368776
30.103333, -90.9525
LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36379233
EPA ID: N/R

WELLS - LA

Water Well Number :	368776
Water Well :	005-5367Z
Identification :	300612090570901
Local Well :	5367Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	TRIAD CHEMICAL
Date Compliance :	07/86
Well Depth :	15
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	18
Elevation :	N/R
Quad Number :	N/R
Water Level :	0.00
Source of :	N/R
Date of Ad :	1996-06-28
Date Registration :	08/86
Date Plugged :	05/96
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: P88
Direction: NE
Distance: 0.836 mi., 4413 ft.
Elevation: 25 ft.
Relative: Higher

Site Name : 368776
30.103333, -90.9525
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36379233
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.103333
Longitude :	-90.9525
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 89
Direction: NE
Distance: 0.836 mi., 4414 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 373587 | 373588
30.098889, -90.9525
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268818
EPA ID: N/R

WELLS - LA

Water Well Number :	373588
Water Well :	005-10179Z
Identification :	300556090570902
Local Well :	10179Z
Parish Number :	005
State code :	22
Sequence Number :	02
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	07/05
Well Depth :	16
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2005-07-08
Hole Depth :	18
Elevation :	18
Quad Number :	187C
Water Level :	7.00
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	04/06
Date Plugged :	N/R
Plugged By :	N/R

Map Id: 89
 Direction: NE
 Distance: 0.836 mi., 4414 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : 373587 | 373588
 30.098889, -90.9525
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36268818
EPA ID: N/R

WELLS - LA (**cont.**)

Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	6-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.098889
Longitude :	-90.9525
Remarks :	N/R
Comments :	3' STICKUP 39041 RIVER RD, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Water Well Number :	373587
Water Well :	005-10178Z
Identification :	300556090570901
Local Well :	10178Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	07/05
Well Depth :	58
Well Use :	W
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W

Map Id: 89
Direction: NE
Distance: 0.836 mi., 4414 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 373587 | 373588
30.098889, -90.9525
LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36268818
EPA ID: N/R

WELLS - LA (cont.)

Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2005-07-08
Hole Depth :	60
Elevation :	18
Quad Number :	187C
Water Level :	12.00
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	04/06
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	43-58
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	piezometer
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.098889
Longitude :	-90.9525
Remarks :	N/R
Comments :	3' STICKUP 39041 RIVER RD, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: M90
Direction: ENE
Distance: 0.842 mi., 4445 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : BLDG
30.092239, -90.952739
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2611588
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2021-08-30
Action :	Change
FAA Study Number :	2021ASW02812OE
OBS Number :	22-022056
Obstacle Type :	BLDG
City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe & Red
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00212
Above Mean Sea Level Height (Feet) :	00228
Horizontal Accuracy :	+ -250'
Vertical Accuracy :	+ -50'
Latitude :	30 05 32.06N
Longitude :	090 57 09.86W

Map Id: N91
Direction: ENE
Distance: 0.843 mi., 4452 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371878
30.095833, -90.952222
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36269297
EPA ID: N/R

WELLS - LA

Water Well Number :	371878
Water Well :	005-8468Z
Identification :	300545090570801
Local Well :	8468Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	TRIAD NITROGEN
Date Compliance :	N/R
Well Depth :	12
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	UNKNOWN
Drill Number :	000
Date Measure :	N/R
Hole Depth :	0

Map Id: N91
Direction: ENE
Distance: 0.843 mi., 4452 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371878
30.095833, -90.952222
LA
Database(s) : [WELLS - LA] (**cont.**)

EnviroSite ID: 36269297
EPA ID: N/R

WELLS - LA (cont.)

Elevation :	18
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	2001-07-18
Date Registration :	N/R
Date Plugged :	08/97
Plugged By :	WALKER-HILL(CO)
Plugged Number :	574
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095833
Longitude :	-90.952222
Remarks :	N/R
Comments :	39041 HIGHWAY 18 WEST, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: M92
Direction: ENE
Distance: 0.849 mi., 4485 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : STACK
30.092631, -90.952558
DONALDSONVILLE, LA
Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 2614728
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2015-06-29
Action :	Add
FAA Study Number :	2014ASW01048OE
OBS Number :	22-022053
Obstacle Type :	STACK
City Name :	DONALDSONVILLE
State Identifier :	LA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe & Red
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00280
Above Mean Sea Level Height (Feet) :	00297
Horizontal Accuracy :	+500'
Vertical Accuracy :	+50'
Latitude :	30 05 33.47N
Longitude :	090 57 09.21W

Map Id: P93
Direction: NE
Distance: 0.850 mi., 4491 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : 368777
30.1025, -90.952222
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36379230
EPA ID: N/R

WELLS - LA

Water Well Number :	368777
Water Well :	005-5368Z
Identification :	300609090570801
Local Well :	5368Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	TRIAD CHEMICAL
Date Compliance :	07/86
Well Depth :	15
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	18

Map Id: P93
Direction: NE
Distance: 0.850 mi., 4491 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : 368777
30.1025, -90.952222
LA
Database(s) : [WELLS - LA] (*cont.*)

EnviroSite ID: 36379230
EPA ID: N/R

WELLS - LA (*cont.*)

Elevation :	N/R
Quad Number :	N/R
Water Level :	0.00
Source of :	N/R
Date of Ad :	1996-06-28
Date Registration :	08/86
Date Plugged :	05/96
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.1025
Longitude :	-90.952222
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: Q94
 Direction: ENE
 Distance: 0.852 mi., 4498 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 373922
 30.094722, -90.952222
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268721
EPA ID: N/R

WELLS - LA

Water Well Number :	373922
Water Well :	005-10514Z
Identification :	300541090570803
Local Well :	10514Z
Parish Number :	005
State code :	22
Sequence Number :	03
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	03/08
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	SINGLEY
Drill Number :	469
Date Measure :	2008-03-05
Hole Depth :	15
Elevation :	21
Quad Number :	187C
Water Level :	4.00
Source of :	D
Date of Ad :	2008-04-29
Date Registration :	04/08
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	5-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637

Map Id: Q94
Direction: ENE
Distance: 0.852 mi., 4498 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 373922
30.094722, -90.952222
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268721
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.094722
Longitude :	-90.952222
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: O95
Direction: ESE
Distance: 0.852 mi., 4500 ft.
Elevation: 39 ft.
Relative: Higher

Site Name : 481383
30.071389, -90.9475
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36396914
EPA ID: N/R

WELLS - LA

Water Well Number :	481383
Water Well :	093-5057Z
Identification :	300417090565101
Local Well :	5057Z
Parish Number :	093
State code :	22
Sequence Number :	01
Owner Name :	AGRICOL CHEMICAL
Date Compliance :	03/86
Well Depth :	52
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	GERAGHTY
Drill Number :	293
Date Measure :	N/R
Hole Depth :	55
Elevation :	N/R
Quad Number :	N/R
Water Level :	0.00
Source of :	N/R
Date of Ad :	1995-05-17
Date Registration :	04/86
Date Plugged :	10/86
Plugged By :	CAPOZZOLI

Map Id: O95
Direction: ESE
Distance: 0.852 mi., 4500 ft.
Elevation: 39 ft.
Relative: Higher

Site Name : 481383
30.071389, -90.9475
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36396914
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	165
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	47-52
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 111, TWP 11S, RNG 15E
Latitude :	30.071389
Longitude :	-90.9475
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 96
Direction: ENE
Distance: 0.858 mi., 4532 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 373589
30.0975, -90.951944
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36325520
EPA ID: N/R

WELLS - LA

Water Well Number :	373589
Water Well :	005-10180Z
Identification :	300551090570701
Local Well :	10180Z
Parish Number :	005
State code :	22
Sequence Number :	01

Map Id: 96
 Direction: ENE
 Distance: 0.858 mi., 4532 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373589
 30.0975, -90.951944
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36325520
EPA ID: N/R

WELLS - LA (**cont.**)

Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	07/05
Well Depth :	14
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2005-07-06
Hole Depth :	16
Elevation :	18
Quad Number :	187C
Water Level :	6.00
Source of :	D
Date of Ad :	2007-06-18
Date Registration :	04/06
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-14
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.0975
Longitude :	-90.951944

Map Id: 96
 Direction: ENE
 Distance: 0.858 mi., 4532 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373589
 30.0975, -90.951944
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36325520
EPA ID: N/R

WELLS - LA (*cont.*)

Remarks : N/R
 Comments : 3' STICKUP 39041 RIVER RD, DONALDSONVILLE
 Last Date in Agency List : 2023-01-24

Map Id: Q97
 Direction: ENE
 Distance: 0.871 mi., 4597 ft.
 Elevation: 27 ft.
 Relative: Higher

Site Name : 373926
 30.094444, -90.951944
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268716
EPA ID: N/R

WELLS - LA

Water Well Number : 373926
 Water Well : 005-10518Z
 Identification : 300540090570703
 Local Well : 10518Z
 Parish Number : 005
 State code : 22
 Sequence Number : 03
 Owner Name : TERRA MS NITRO
 Date Compliance : 03/86
 Well Depth : 17
 Well Use : M
 Well Sub Use : PA
 GeoLogic : 00000000
 Electrical Log : N/R
 Drill Log : N/R
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : N/R
 Drillers Name : CAPOZZOLI
 Drill Number : 165
 Date Measure : N/R
 Hole Depth : 17
 Elevation : N/R
 Quad Number : 187C
 Water Level : 0.00
 Source of : N/R
 Date of Ad : 2008-05-02
 Date Registration : 04/08
 Date Plugged : 03/08
 Plugged By : SINGLEY
 Plugged Number : 469
 Yield : N/R
 Drawdown : N/R
 Casing Diameter : 2
 Casing Material : PLASTIC
 Screen Diameter : 2
 Screen : 7-17

Map Id: Q97
Direction: ENE
Distance: 0.871 mi., 4597 ft.
Elevation: 27 ft.
Relative: Higher

Site Name : 373926
30.094444, -90.951944
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268716
EPA ID: N/R

WELLS - LA (*cont.*)

Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.094444
Longitude :	-90.951944
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: N98
Direction: ENE
Distance: 0.874 mi., 4615 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371881
30.096389, -90.951667
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36269294
EPA ID: N/R

WELLS - LA

Water Well Number :	371881
Water Well :	005-8471Z
Identification :	300547090570601
Local Well :	8471Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	08/97
Well Depth :	16
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R

Map Id: N98
Direction: ENE
Distance: 0.874 mi., 4615 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371881
30.096389, -90.951667
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36269294
EPA ID: N/R

WELLS - LA (*cont.*)

Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	1997-08-20
Hole Depth :	18
Elevation :	19
Quad Number :	187C
Water Level :	4.00
Source of :	D
Date of Ad :	2001-07-18
Date Registration :	10/97
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	6-16
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096389
Longitude :	-90.951667
Remarks :	N/R
Comments :	39041 HIGHWAY 18 WEST, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: Q99
Direction: ENE
Distance: 0.882 mi., 4659 ft.
Elevation: 20 ft.
Relative: Higher

Site Name : 373925
30.095, -90.951667
LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36354309
EPA ID: N/R

WELLS - LA

Water Well Number :	373925
Water Well :	005-10517Z
Identification :	300542090570602
Local Well :	10517Z
Parish Number :	005
State code :	22
Sequence Number :	02
Owner Name :	TERRA MS NITRO
Date Compliance :	03/86
Well Depth :	9
Well Use :	M
Well Sub Use :	PA
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	9
Elevation :	N/R
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	2008-05-02
Date Registration :	04/08
Date Plugged :	03/08
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-9
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: Q99
 Direction: ENE
 Distance: 0.882 mi., 4659 ft.
 Elevation: 20 ft.
 Relative: Higher

Site Name : 373925
 30.095, -90.951667
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354309
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095
Longitude :	-90.951667
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: Q100
 Direction: ENE
 Distance: 0.885 mi., 4672 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : 373927
 30.094722, -90.951667
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354308
EPA ID: N/R

WELLS - LA

Water Well Number :	373927
Water Well :	005-10519Z
Identification :	300541090570604
Local Well :	10519Z
Parish Number :	005
State code :	22
Sequence Number :	04
Owner Name :	TERRA MS NITRO
Date Compliance :	03/86
Well Depth :	9
Well Use :	M
Well Sub Use :	PA
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	9
Elevation :	N/R
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	2008-05-02
Date Registration :	04/08
Date Plugged :	03/08
Plugged By :	SINGLEY

Map Id: Q100
Direction: ENE
Distance: 0.885 mi., 4672 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 373927
30.094722, -90.951667
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354308
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-9
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.094722
Longitude :	-90.951667
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: Q101
Direction: ENE
Distance: 0.887 mi., 4684 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 373921
30.094444, -90.951667
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268723
EPA ID: N/R

WELLS - LA

Water Well Number :	373921
Water Well :	005-10513Z
Identification :	300540090570602
Local Well :	10513Z
Parish Number :	005
State code :	22
Sequence Number :	02

Map Id: Q101
 Direction: ENE
 Distance: 0.887 mi., 4684 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 373921
 30.094444, -90.951667
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36268723
EPA ID: N/R

WELLS - LA (**cont.**)

Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	03/08
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	SINGLEY
Drill Number :	469
Date Measure :	2008-03-05
Hole Depth :	15
Elevation :	22
Quad Number :	187C
Water Level :	5.00
Source of :	D
Date of Ad :	2008-04-29
Date Registration :	04/08
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	5-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.094444
Longitude :	-90.951667

Map Id: Q101
Direction: ENE
Distance: 0.887 mi., 4684 ft.
Elevation: 19 ft.
Relative: Higher

Site Name : 373921
30.094444, -90.951667
LA
Database(s) : [WELLS - LA] (*cont.*)

EnviroSite ID: 36268723
EPA ID: N/R

WELLS - LA (*cont.*)

Remarks : N/R
Comments : N/R
Last Date in Agency List : 2023-01-24

Map Id: 102
Direction: ESE
Distance: 0.896 mi., 4732 ft.
Elevation: 9 ft.
Relative: Higher

Site Name : 481382
30.0675, -90.946667
LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36288505
EPA ID: N/R

WELLS - LA

Water Well Number : 481382
Water Well : 093-5056Z
Identification : 300403090564801
Local Well : 5056Z
Parish Number : 093
State code : 22
Sequence Number : 01
Owner Name : AGRICO CHEMICAL
Date Compliance : 03/86
Well Depth : 46
Well Use : M
Well Sub Use : N/R
GeoLogic : 112MRVAC
Electrical Log : N/R
Drill Log : D
Mechanical Analysis : N/R
Chemical Analysis : N/R
Bacteriological Analysis : N/R
Pumping Test : N/R
Available Info : N/R
Drillers Name : GERAGHTY
Drill Number : 293
Date Measure : N/R
Hole Depth : 48
Elevation : N/R
Quad Number : N/R
Water Level : 0.00
Source of : N/R
Date of Ad : 1995-05-17
Date Registration : 04/86
Date Plugged : N/R
Plugged By : N/R
Plugged Number : N/R
Yield : N/R
Drawdown : N/R
Casing Diameter : 2
Casing Material : PLASTIC
Screen Diameter : 2
Screen : 41-46

Map Id: 102
Direction: ESE
Distance: 0.896 mi., 4732 ft.
Elevation: 9 ft.
Relative: Higher

Site Name : 481382
30.0675, -90.946667
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36288505
EPA ID: N/R

WELLS - LA (*cont.*)

Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 017, TWP 11S, RNG 15E
Latitude :	30.0675
Longitude :	-90.946667
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: Q103
Direction: ENE
Distance: 0.899 mi., 4746 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 373924
30.095, -90.951389
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268718
EPA ID: N/R

WELLS - LA

Water Well Number :	373924
Water Well :	005-10516Z
Identification :	300542090570501
Local Well :	10516Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	TERRA MS NITRO
Date Compliance :	03/86
Well Depth :	17
Well Use :	M
Well Sub Use :	PA
GeoLogic :	00000000
Electrical Log :	N/R

Map Id: Q103
 Direction: ENE
 Distance: 0.899 mi., 4746 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : 373924
 30.095, -90.951389
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36268718
EPA ID: N/R

WELLS - LA (**cont.**)

Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	17
Elevation :	N/R
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	2008-05-02
Date Registration :	04/08
Date Plugged :	03/08
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	7-17
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095
Longitude :	-90.951389
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: R104
 Direction: SE
 Distance: 0.901 mi., 4757 ft.
 Elevation: 6 ft.
 Relative: Lower

Site Name : 753522 | 753523 | 753524
 30.056944, -90.951944
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36302163
EPA ID: N/R

WELLS - LA

Water Well Number :	753523
Water Well :	093-5814Z
Identification :	300325090570701
Local Well :	5814Z
Parish Number :	093
State code :	22
Sequence Number :	01
Owner Name :	SHELL EXPLORATION AND PRODUCTION CO
Date Compliance :	N/R
Well Depth :	40
Well Use :	Z
Well Sub Use :	N/R
GeoLogic :	N/R
Electrical Log :	N
Drill Log :	N
Mechanical Analysis :	N
Chemical Analysis :	N
Bacteriological Analysis :	N
Pumping Test :	N
Available Info :	N
Drillers Name :	UNKNOWN
Drill Number :	000
Date Measure :	N/R
Hole Depth :	N/R
Elevation :	N/R
Quad Number :	N/R
Water Level :	N/R
Source of :	D
Date of Ad :	N/R
Date Registration :	2010-12-02
Date Plugged :	2010-11-19
Plugged By :	N/R
Plugged Number :	726
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	3
Casing Material :	STEEL
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	UNKNOWN
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	136428

Map Id: R104
 Direction: SE
 Distance: 0.901 mi., 4757 ft.
 Elevation: 6 ft.
 Relative: Lower

Site Name : 753522 | 753523 | 753524
 30.056944, -90.951944
 LA
Database(s) : [WELLS - LA] (*cont.*)

EnviroSite ID: 36302163
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	N/R
Use Description :	N/R
Well Status :	Plugged and Abandoned
Section/Township/Range :	N/R
Latitude :	30.056944
Longitude :	-90.951944
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24
Water Well Number :	753522
Water Well :	093-5813Z
Identification :	300244090570701
Local Well :	5813Z
Parish Number :	093
State code :	22
Sequence Number :	00
Owner Name :	SHELL EXPLORATION AND PRODUCTION CO
Date Compliance :	N/R
Well Depth :	45
Well Use :	Z
Well Sub Use :	N/R
GeoLogic :	N/R
Electrical Log :	N
Drill Log :	N
Mechanical Analysis :	N
Chemical Analysis :	N
Bacteriological Analysis :	N
Pumping Test :	N
Available Info :	N
Drillers Name :	UNKNOWN
Drill Number :	000
Date Measure :	N/R
Hole Depth :	N/R
Elevation :	N/R
Quad Number :	N/R
Water Level :	N/R
Source of :	D
Date of Ad :	N/R
Date Registration :	2010-12-02
Date Plugged :	2010-11-19
Plugged By :	N/R
Plugged Number :	726
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	STEEL
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R

Map Id: R104
Direction: SE
Distance: 0.901 mi., 4757 ft.
Elevation: 6 ft.
Relative: Lower

Site Name : 753522 | 753523 | 753524
30.056944, -90.951944
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36302163
EPA ID: N/R

WELLS - LA (*cont.*)

Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	UNKNOWN
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	136428
Screen D 2 :	N/R
Aquifer Name :	N/R
Use Description :	N/R
Well Status :	Plugged and Abandoned
Section/Township/Range :	N/R
Latitude :	30.056944
Longitude :	-90.951944
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24
Water Well Number :	753524
Water Well :	093-5815Z
Identification :	300325090570702
Local Well :	5815Z
Parish Number :	093
State code :	22
Sequence Number :	02
Owner Name :	SHELL EXPLORATION AND PRODUCTION CO
Date Compliance :	N/R
Well Depth :	40
Well Use :	Z
Well Sub Use :	N/R
GeoLogic :	N/R
Electrical Log :	N
Drill Log :	N
Mechanical Analysis :	N
Chemical Analysis :	N
Bacteriological Analysis :	N
Pumping Test :	N
Available Info :	N
Drillers Name :	UNKNOWN
Drill Number :	000
Date Measure :	N/R
Hole Depth :	N/R
Elevation :	N/R
Quad Number :	N/R
Water Level :	N/R
Source of :	D
Date of Ad :	N/R
Date Registration :	2010-12-02
Date Plugged :	2010-11-19
Plugged By :	N/R
Plugged Number :	726

Map Id: R104
Direction: SE
Distance: 0.901 mi., 4757 ft.
Elevation: 6 ft.
Relative: Lower

Site Name : 753522 | 753523 | 753524
30.056944, -90.951944
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36302163
EPA ID: N/R

WELLS - LA (*cont.*)

Yield :	N/R
Drawdown :	N/R
Casing Diameter :	4
Casing Material :	STEEL
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	UNKNOWN
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	136428
Screen D 2 :	N/R
Aquifer Name :	N/R
Use Description :	N/R
Well Status :	Plugged and Abandoned
Section/Township/Range :	N/R
Latitude :	30.056944
Longitude :	-90.951944
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: R105
Direction: SE
Distance: 0.901 mi., 4757 ft.
Elevation: 6 ft.
Relative: Lower

Site Name : 753521
30.056667, -90.952222
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36302172
EPA ID: N/R

WELLS - LA

Water Well Number :	753521
Water Well :	093-5812Z
Identification :	300324090570801
Local Well :	5812Z
Parish Number :	093
State code :	22
Sequence Number :	00
Owner Name :	SHELL EXPLORATION AND PRODUCTION CO

Map Id: R105
 Direction: SE
 Distance: 0.901 mi., 4757 ft.
 Elevation: 6 ft.
 Relative: Lower

Site Name : 753521
 30.056667, -90.952222
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36302172
EPA ID: N/R

WELLS - LA (**cont.**)

Date Compliance :	N/R
Well Depth :	45
Well Use :	Z
Well Sub Use :	N/R
GeoLogic :	N/R
Electrical Log :	N
Drill Log :	N
Mechanical Analysis :	N
Chemical Analysis :	N
Bacteriological Analysis :	N
Pumping Test :	N
Available Info :	N
Drillers Name :	UNKNOWN
Drill Number :	000
Date Measure :	N/R
Hole Depth :	N/R
Elevation :	N/R
Quad Number :	N/R
Water Level :	N/R
Source of :	D
Date of Ad :	N/R
Date Registration :	2010-12-02
Date Plugged :	2010-11-19
Plugged By :	N/R
Plugged Number :	726
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ST JAMES
Authorized :	UNKNOWN
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	136428
Screen D 2 :	N/R
Aquifer Name :	N/R
Use Description :	N/R
Well Status :	Plugged and Abandoned
Section/Township/Range :	N/R
Latitude :	30.056667
Longitude :	-90.952222
Remarks :	N/R

Map Id: R105
Direction: SE
Distance: 0.901 mi., 4757 ft.
Elevation: 6 ft.
Relative: Lower

Site Name : 753521
30.056667, -90.952222
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36302172
EPA ID: N/R

WELLS - LA (*cont.*)

Comments :
Last Date in Agency List : N/R
2023-01-24

Map Id: S106
Direction: NE
Distance: 0.904 mi., 4772 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 368774
30.101389, -90.951389
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36379236
EPA ID: N/R

WELLS - LA

Water Well Number : 368774
Water Well : 005-5365Z
Identification : 300605090570501
Local Well : 5365Z
Parish Number : 005
State code : 22
Sequence Number : 01
Owner Name : AMMONIA PRODUCE
Date Compliance : 07/86
Well Depth : 15
Well Use : M
Well Sub Use : N/R
GeoLogic : 112MRVAC
Electrical Log : N/R
Drill Log : D
Mechanical Analysis : N/R
Chemical Analysis : N/R
Bacteriological Analysis : N/R
Pumping Test : N/R
Available Info : N/R
Drillers Name : CAPOZZOLI
Drill Number : 165
Date Measure : N/R
Hole Depth : 18
Elevation : N/R
Quad Number : N/R
Water Level : 0.00
Source of : N/R
Date of Ad : 1995-05-17
Date Registration : 08/86
Date Plugged : 1996-05-21
Plugged By : N/R
Plugged Number : 469
Yield : N/R
Drawdown : N/R
Casing Diameter : 2
Casing Material : PLASTIC
Screen Diameter : 2
Screen : 10-15
Serial Number : N/R

Map Id: S106
Direction: NE
Distance: 0.904 mi., 4772 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 368774
30.101389, -90.951389
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36379236
EPA ID: N/R

WELLS - LA (*cont.*)

Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.101389
Longitude :	-90.951389
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: T107
Direction: NW
Distance: 0.908 mi., 4794 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371306
30.096389, -90.989722
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36379008
EPA ID: N/R

WELLS - LA

Water Well Number :	371306
Water Well :	005-7896Z
Identification :	300547090592301
Local Well :	7896Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	UNION PAC RR
Date Compliance :	04/95
Well Depth :	20
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D

Map Id: T107
 Direction: NW
 Distance: 0.908 mi., 4794 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 371306
 30.096389, -90.989722
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36379008
EPA ID: N/R

WELLS - LA (*cont.*)

Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	LAYNE (ENV)
Drill Number :	401
Date Measure :	1995-05-08
Hole Depth :	20
Elevation :	22
Quad Number :	187C
Water Level :	7.03
Source of :	D
Date of Ad :	1997-05-08
Date Registration :	07/95
Date Plugged :	03/97
Plugged By :	CCI
Plugged Number :	320
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	15-20
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 119, TWP 11S, RNG 14E
Latitude :	30.096389
Longitude :	-90.989722
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: N108
 Direction: ENE
 Distance: 0.909 mi., 4802 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373923
 30.095833, -90.951111
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354311
EPA ID: N/R

WELLS - LA

Water Well Number :	373923
Water Well :	005-10515Z
Identification :	300545090570404
Local Well :	10515Z
Parish Number :	005
State code :	22
Sequence Number :	04
Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	03/08
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	SINGLEY
Drill Number :	469
Date Measure :	2008-03-05
Hole Depth :	15
Elevation :	21
Quad Number :	187C
Water Level :	4.00
Source of :	D
Date of Ad :	2008-04-29
Date Registration :	04/08
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	5-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637

Map Id: N108
 Direction: ENE
 Distance: 0.909 mi., 4802 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373923
 30.095833, -90.951111
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354311
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.095833
Longitude :	-90.951111
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: S109
 Direction: NE
 Distance: 0.919 mi., 4852 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 368775
 30.101667, -90.951111
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36379235
EPA ID: N/R

WELLS - LA

Water Well Number :	368775
Water Well :	005-5366Z
Identification :	300606090570401
Local Well :	5366Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	AMMONIA PRODUCE
Date Compliance :	07/86
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	18
Elevation :	N/R
Quad Number :	N/R
Water Level :	0.00
Source of :	N/R
Date of Ad :	1995-06-26
Date Registration :	08/86
Date Plugged :	1996-05-21
Plugged By :	N/R

Map Id: S109
 Direction: NE
 Distance: 0.919 mi., 4852 ft.
 Elevation: 19 ft.
 Relative: Higher

Site Name : 368775
 30.101667, -90.951111
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36379235
EPA ID: N/R

WELLS - LA (**cont.**)

Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.101667
Longitude :	-90.951111
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: T110
 Direction: NW
 Distance: 0.919 mi., 4853 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 371304
 30.096111, -90.99
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36379012
EPA ID: N/R

WELLS - LA

Water Well Number :	371304
Water Well :	005-7894Z
Identification :	300546090592401
Local Well :	7894Z
Parish Number :	005
State code :	22
Sequence Number :	01

Map Id: T110
 Direction: NW
 Distance: 0.919 mi., 4853 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 371304
 30.096111, -90.99
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36379012
EPA ID: N/R

WELLS - LA (**cont.**)

Owner Name :	UNION PAC RR
Date Compliance :	04/95
Well Depth :	20
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	LAYNE (ENV)
Drill Number :	401
Date Measure :	1995-05-08
Hole Depth :	20
Elevation :	22
Quad Number :	187C
Water Level :	9.47
Source of :	D
Date of Ad :	1997-05-08
Date Registration :	07/95
Date Plugged :	03/97
Plugged By :	CCI
Plugged Number :	320
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	15-20
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 119, TWP 11S, RNG 14E
Latitude :	30.096111
Longitude :	-90.99

Map Id: T110
Direction: NW
Distance: 0.919 mi., 4853 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371304
30.096111, -90.99
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36379012
EPA ID: N/R

WELLS - LA (*cont.*)

Remarks : N/R
Comments : N/R
Last Date in Agency List : 2023-01-24

Map Id: T111
Direction: NW
Distance: 0.924 mi., 4880 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371303
30.096389, -90.99
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36379015
EPA ID: N/R

WELLS - LA

Water Well Number : 371303
Water Well : 005-7893Z
Identification : 300547090592401
Local Well : 7893Z
Parish Number : 005
State code : 22
Sequence Number : 01
Owner Name : UNION PAC RR
Date Compliance : 04/95
Well Depth : 20
Well Use : M
Well Sub Use : PA
GeoLogic : 112MRVAC
Electrical Log : N/R
Drill Log : D
Mechanical Analysis : N/R
Chemical Analysis : N/R
Bacteriological Analysis : N/R
Pumping Test : N/R
Available Info : W
Drillers Name : LAYNE (ENV)
Drill Number : 401
Date Measure : 1995-05-08
Hole Depth : 20
Elevation : 22
Quad Number : 187C
Water Level : 9.46
Source of : D
Date of Ad : 1997-05-08
Date Registration : 07/95
Date Plugged : 03/97
Plugged By : CCI
Plugged Number : 320
Yield : N/R
Drawdown : N/R
Casing Diameter : 2
Casing Material : PLASTIC
Screen Diameter : 2
Screen : 15-20

Map Id: T111
Direction: NW
Distance: 0.924 mi., 4880 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371303
30.096389, -90.99
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36379015
EPA ID: N/R

WELLS - LA (*cont.*)

Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 119, TWP 11S, RNG 14E
Latitude :	30.096389
Longitude :	-90.99
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: T112
Direction: NW
Distance: 0.929 mi., 4904 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 371305
30.096667, -90.99
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36379010
EPA ID: N/R

WELLS - LA

Water Well Number :	371305
Water Well :	005-7895Z
Identification :	300548090592401
Local Well :	7895Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	UNION PAC RR
Date Compliance :	04/95
Well Depth :	20
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R

Map Id: T112
 Direction: NW
 Distance: 0.929 mi., 4904 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 371305
 30.096667, -90.99
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36379010
EPA ID: N/R

WELLS - LA (**cont.**)

Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	LAYNE (ENV)
Drill Number :	401
Date Measure :	1995-05-08
Hole Depth :	20
Elevation :	22
Quad Number :	187C
Water Level :	9.43
Source of :	D
Date of Ad :	1996-03-08
Date Registration :	07/95
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	15-20
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 119, TWP 11S, RNG 14E
Latitude :	30.096667
Longitude :	-90.99
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: U113
 Direction: ENE
 Distance: 0.932 mi., 4919 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373929
 30.093056, -90.951111
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36354306
EPA ID: N/R

WELLS - LA

Water Well Number :	373929
Water Well :	005-10521Z
Identification :	300535090570406
Local Well :	10521Z
Parish Number :	005
State code :	22
Sequence Number :	06
Owner Name :	TERRA MS NITRO
Date Compliance :	03/86
Well Depth :	9
Well Use :	M
Well Sub Use :	PA
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	9
Elevation :	N/R
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	2008-05-02
Date Registration :	04/08
Date Plugged :	03/08
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-9
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: U113
 Direction: ENE
 Distance: 0.932 mi., 4919 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373929
 30.093056, -90.951111
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354306
EPA ID: N/R

WELLS - LA (*cont.*)

Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.093056
Longitude :	-90.951111
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: U114
 Direction: ENE
 Distance: 0.936 mi., 4944 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373930
 30.0925, -90.951111
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354305
EPA ID: N/R

WELLS - LA

Water Well Number :	373930
Water Well :	005-10522Z
Identification :	300533090570407
Local Well :	10522Z
Parish Number :	005
State code :	22
Sequence Number :	07
Owner Name :	TERRA MS NITRO
Date Compliance :	03/86
Well Depth :	17
Well Use :	M
Well Sub Use :	PA
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	17
Elevation :	N/R
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	2008-05-02
Date Registration :	04/08
Date Plugged :	03/08
Plugged By :	SINGLEY

Map Id: U114
Direction: ENE
Distance: 0.936 mi., 4944 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 373930
30.0925, -90.951111
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354305
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	7-17
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.0925
Longitude :	-90.951111
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: U115
Direction: ENE
Distance: 0.953 mi., 5031 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 718821
30.0925, -90.950833
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36332553
EPA ID: N/R

WELLS - LA

Water Well Number :	718821
Water Well :	005-11694Z
Identification :	300533090570301
Local Well :	11694Z
Parish Number :	005
State code :	22
Sequence Number :	00

Map Id: U115
 Direction: ENE
 Distance: 0.953 mi., 5031 ft.
 Elevation: 17 ft.
 Relative: Higher

Site Name : 718821
 30.0925, -90.950833
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36332553
EPA ID: N/R

WELLS - LA (**cont.**)

Owner Name :	CF INDUSTRIES NITROGEN, LLC
Date Compliance :	2015-11-16
Well Depth :	15.6
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N
Drill Log :	D
Mechanical Analysis :	N
Chemical Analysis :	N
Bacteriological Analysis :	N
Pumping Test :	N
Available Info :	N
Drillers Name :	ARDAMAN & ASSOCIATES, INC.
Drill Number :	212
Date Measure :	2015-11-13
Hole Depth :	16
Elevation :	0016
Quad Number :	187C
Water Level :	5.5
Source of :	D
Date of Ad :	N/R
Date Registration :	2015-12-22
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	PLASTIC
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	PORTER, JIM
Authorize Date :	2015-12-10
Casing D :	N/R
Casing Length :	5.36
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	69227
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.0925
Longitude :	-90.950833

Map Id: U115
Direction: ENE
Distance: 0.953 mi., 5031 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 718821
30.0925, -90.950833
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36332553
EPA ID: N/R

WELLS - LA (*cont.*)

Remarks : N/R
Comments : N/R
Last Date in Agency List : 2023-01-24

Map Id: U116
Direction: ENE
Distance: 0.955 mi., 5043 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 371880
30.092222, -90.950833
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36269295
EPA ID: N/R

WELLS - LA

Water Well Number : 371880
Water Well : 005-8470Z
Identification : 300532090570301
Local Well : 8470Z
Parish Number : 005
State code : 22
Sequence Number : 01
Owner Name : CF INDUSTRIES NITROGEN, LLC
Date Compliance : 08/97
Well Depth : 15
Well Use : M
Well Sub Use : N/R
GeoLogic : 112MRVAC
Electrical Log : N/R
Drill Log : D
Mechanical Analysis : N/R
Chemical Analysis : N/R
Bacteriological Analysis : N/R
Pumping Test : N/R
Available Info : W
Drillers Name : WALKER-HILL(CO)
Drill Number : 574
Date Measure : 1997-08-20
Hole Depth : 18
Elevation : 17
Quad Number : 187C
Water Level : 5.00
Source of : D
Date of Ad : 2001-07-18
Date Registration : 10/97
Date Plugged : 2015-11-12
Plugged By : N/R
Plugged Number : 212
Yield : N/R
Drawdown : N/R
Casing Diameter : 2
Casing Material : PLASTIC
Screen Diameter : 2
Screen : 5-15

Map Id: U116
Direction: ENE
Distance: 0.955 mi., 5043 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 371880
30.092222, -90.950833
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36269295
EPA ID: N/R

WELLS - LA (*cont.*)

Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.092222
Longitude :	-90.950833
Remarks :	N/R
Comments :	39041 HIGHWAY 18 WEST, DONALDSONVILLE
Last Date in Agency List :	2023-01-24

Map Id: U117
Direction: ENE
Distance: 0.962 mi., 5081 ft.
Elevation: 25 ft.
Relative: Higher

Site Name : 373928
30.093333, -90.950556
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268714
EPA ID: N/R

WELLS - LA

Water Well Number :	373928
Water Well :	005-10520Z
Identification :	300536090570205
Local Well :	10520Z
Parish Number :	005
State code :	22
Sequence Number :	05
Owner Name :	TERRA MS NITRO
Date Compliance :	03/86
Well Depth :	9
Well Use :	M
Well Sub Use :	PA
GeoLogic :	00000000
Electrical Log :	N/R

Map Id: U117
 Direction: ENE
 Distance: 0.962 mi., 5081 ft.
 Elevation: 25 ft.
 Relative: Higher

Site Name : 373928
 30.093333, -90.950556
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268714
EPA ID: N/R

WELLS - LA (*cont.*)

Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	9
Elevation :	N/R
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	2008-05-02
Date Registration :	04/08
Date Plugged :	03/08
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-9
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.093333
Longitude :	-90.950556
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: U118
Direction: ENE
Distance: 0.967 mi., 5105 ft.
Elevation: 14 ft.
Relative: Higher

Site Name : 373931
30.092778, -90.950556
LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36354304
EPA ID: N/R

WELLS - LA

Water Well Number :	373931
Water Well :	005-10523Z
Identification :	300534090570208
Local Well :	10523Z
Parish Number :	005
State code :	22
Sequence Number :	08
Owner Name :	TERRA MS NITRO
Date Compliance :	03/86
Well Depth :	9
Well Use :	M
Well Sub Use :	PA
GeoLogic :	00000000
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	9
Elevation :	N/R
Quad Number :	187C
Water Level :	0.00
Source of :	N/R
Date of Ad :	2008-05-02
Date Registration :	04/08
Date Plugged :	03/08
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	4-9
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: U118
 Direction: ENE
 Distance: 0.967 mi., 5105 ft.
 Elevation: 14 ft.
 Relative: Higher

Site Name : 373931
 30.092778, -90.950556
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36354304
EPA ID: N/R

WELLS - LA (**cont.**)

Screen D 2 : N/R
 Aquifer Name : [TO BE DETERMINED]
 Use Description : plugged and abandoned monitor
 Well Status : Plugged and Abandoned
 Section/Township/Range : SEC 010, TWP 11S, RNG 15E
 Latitude : 30.092778
 Longitude : -90.950556
 Remarks : N/R
 Comments : N/R
 Last Date in Agency List : 2023-01-24

Map Id: 119
 Direction: ENE
 Distance: 0.972 mi., 5131 ft.
 Elevation: 16 ft.
 Relative: Higher

Site Name : 373920
 30.094167, -90.950278
 LA
Database(s) : [WELLS - LA]

Envirosite ID: 36354313
EPA ID: N/R

WELLS - LA

Water Well Number : 373920
 Water Well : 005-10512Z
 Identification : 300539090570101
 Local Well : 10512Z
 Parish Number : 005
 State code : 22
 Sequence Number : 01
 Owner Name : CF INDUSTRIES NITROGEN, LLC
 Date Compliance : 03/08
 Well Depth : 15
 Well Use : M
 Well Sub Use : N/R
 GeoLogic : 00000000
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : SINGLEY
 Drill Number : 469
 Date Measure : 2008-03-05
 Hole Depth : 15
 Elevation : 21
 Quad Number : 187C
 Water Level : 5.00
 Source of : D
 Date of Ad : 2008-04-29
 Date Registration : 04/08
 Date Plugged : N/R
 Plugged By : N/R

Map Id: 119
Direction: ENE
Distance: 0.972 mi., 5131 ft.
Elevation: 16 ft.
Relative: Higher

Site Name : 373920
30.094167, -90.950278
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36354313
EPA ID: N/R

WELLS - LA (*cont.*)

Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	5-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	44637
Screen D 2 :	N/R
Aquifer Name :	[TO BE DETERMINED]
Use Description :	monitor
Well Status :	Active
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.094167
Longitude :	-90.950278
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 120
Direction: SSE
Distance: 0.972 mi., 5134 ft.
Elevation: 6 ft.
Relative: Lower

Site Name : 17093000090000
30.052098, -90.9579
LA
Database(s) : [OIL & GAS WELLS - LA]

Envirosite ID: 8640198
EPA ID: N/R

OIL & GAS WELLS - LA

Permit Date :	1947-02-08
Effective Date :	1986-02-01
Spud Date :	1947-06-18
Mud Density :	0
API Number :	17093000090000
Lease Number :	N/R
Field ID :	5790

Map Id: 120
 Direction: SSE
 Distance: 0.972 mi., 5134 ft.
 Elevation: 6 ft.
 Relative: Lower

Site Name : 17093000090000
 30.052098, -90.9579
 LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8640198
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Field Name :	LA PICE
Classification :	N/R
DIR Well :	2900
Well Status Date :	1947-08-02
Well Number :	1
Well Name :	A. J. SIMONEAUX SWD
Well Status :	DRY AND PLUGGED
Well Class :	N/R
Well Range :	15E
Well Serial :	32941
Last Test Date :	N/R
Last Recommendation :	N/R
Lower Performance :	2530
Upper Performance :	2430
District C :	N/R
Exempt 29E :	N
Injection :	0
Injection 1 :	0
Legend :	2900
Legend Description :	DRY AND PLUGGED NO PRODUCT SPECIFIED
Log Review :	N/R
LUW Code :	N/R
LUW Name :	N/R
LUW Type :	N/R
LW REC STA :	N/R
Maximum SIP :	0
Measured D :	10547
Mineral IN :	N
Operation :	1
Organization :	3981
Orgop Line :	1
Organization Operation N :	JOSEPH P. MCGOWAN
Original C :	1947-08-01
Orphaned F :	N/R
Orphan STA :	N/R
Orphan S 1 :	N/R
Parish COD :	47
Parish Name :	ST JAMES
Product Type :	0
Reservoirs :	N/R
Sands :	N/R
Scout DETA :	N/R
Scout MEAS :	0
Scout REPO :	N/R
Scout TRUE :	0
Scout Well :	N/R
SIP Assign :	N/R
Source are :	N/R
Source of :	N/R
State INTE :	N
Surface 1 :	503926
Surface 3 :	3326315.72816
Surface CO :	1
Surface LA :	2118808
Surface UT :	696873.785003
Surface ZO :	S
Unit Well :	N

Map Id: 120
 Direction: SSE
 Distance: 0.972 mi., 5134 ft.
 Elevation: 6 ft.
 Relative: Lower

Site Name : 17093000090000
 30.052098, -90.9579
 LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8640198
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

USDW Value : 0
 USDW Area : 0
 Meridian : N/R
 Section : 34
 Township : 12S
 Location : N/R
 Document Access : [Click here for hyperlink provided by the agency.](#)
 Hyperlink : [Click here for hyperlink provided by the agency.](#)
 Comments : N/R
 Last Date in Agency List : 2018-12-10

Permit Date : 1947-02-08
 Effective Date : 1986-02-01
 Spud Date : 1947-06-18
 Mud Density : 0
 API Number : 17093000090000
 Lease Number : N/R
 Field ID : 5790
 Field Name : LA PICE
 Classification : N/R
 DIR Well : N/R
 Well Status Date : 1947-08-02
 Well Number : 001
 Well Name : A. J. SIMONEAUX SWD
 Well Status : DRY AND PLUGGED
 Well Class : N/R
 Well Range : 15E
 Well Serial : 32941
 Last Test Date : N/R
 Last Recommendation : N/R
 Lower Performance : 2530
 Upper Performance : 2430
 District C : N/R
 Exempt 29E : N
 Injection : 0
 Injection 1 : 0
 Legend : 2900
 Legend Description : DRY AND PLUGGED NO PRODUCT SPECIFIED
 Log Review : N/R
 LUW Code : N/R
 LUW Name : N/R
 LUW Type : N/R
 LW REC STA : N/R
 Maximum SIP : 0
 Measured D : 10547
 Mineral IN : N
 Operation : 01
 Organization : 3981
 Orgop Line : 1
 Organization Operation N : JOSEPH P. MCGOWAN
 Original C : 1947-08-01
 Orphaned F : N/R
 Orphan STA : N/R
 Orphan S 1 : N/R
 Parish COD : 47
 Parish Name : ST JAMES

Map Id: 120
Direction: SSE
Distance: 0.972 mi., 5134 ft.
Elevation: 6 ft.
Relative: Lower

Site Name : 17093000090000
30.052098, -90.9579
LA
Database(s) : [OIL & GAS WELLS - LA] (**cont.**)

Envirosite ID: 8640198
EPA ID: N/R

OIL & GAS WELLS - LA (**cont.**)

Product Type :	NO PRODUCT SPECIFIED
Reservoirs :	N/R
Sands :	N/R
Scout DETA :	N/R
Scout MEAS :	0
Scout REPO :	N/R
Scout TRUE :	0
Scout Well :	N/R
SIP Assign :	N/R
Source are :	N/R
Source of :	N/R
State INTE :	N
Surface 1 :	2118808
Surface 3 :	3326315.728161
Surface CO :	01
Surface LA :	30.052104
Surface UT :	696873.785003
Surface ZO :	S
Unit Well :	N
USDW Value :	0
USDW Area :	0
Meridian :	N/R
Section :	034
Township :	12S
Location :	N/R
Document Access :	Click here for hyperlink provided by the agency.
Hyperlink :	Click here for hyperlink provided by the agency.
Comments :	N/R
Last Date in Agency List :	2023-02-16

Map Id: 121
Direction: ENE
Distance: 0.974 mi., 5145 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 373654 | 373655 | 373656
30.096111, -90.95
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36268794
EPA ID: N/R

WELLS - LA

Water Well Number :	373654
Water Well :	005-10245Z
Identification :	300546090570001
Local Well :	10245Z
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	TERRA MISS NITR
Date Compliance :	10/05
Well Depth :	14
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112MRVAC

Map Id: 121
 Direction: ENE
 Distance: 0.974 mi., 5145 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373654 | 373655 | 373656
 30.096111, -90.95
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36268794
EPA ID: N/R

WELLS - LA (**cont.**)

Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2005-10-14
Hole Depth :	15
Elevation :	13
Quad Number :	197C
Water Level :	8.00
Source of :	D
Date of Ad :	2007-10-22
Date Registration :	06/06
Date Plugged :	09/07
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	3.8-13.8
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096111
Longitude :	-90.95
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 121
 Direction: ENE
 Distance: 0.974 mi., 5145 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373654 | 373655 | 373656
 30.096111, -90.95
 LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268794
EPA ID: N/R

WELLS - LA (*cont.*)

Water Well Number :	373656
Water Well :	005-10247Z
Identification :	300546090570003
Local Well :	10247Z
Parish Number :	005
State code :	22
Sequence Number :	03
Owner Name :	TERRA MISS NITR
Date Compliance :	10/05
Well Depth :	148
Well Use :	M
Well Sub Use :	PA
GeoLogic :	112NORC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	W
Drillers Name :	WALKER-HILL(CO)
Drill Number :	574
Date Measure :	2005-10-14
Hole Depth :	153
Elevation :	13
Quad Number :	197C
Water Level :	16.00
Source of :	D
Date of Ad :	2007-10-22
Date Registration :	06/06
Date Plugged :	09/07
Plugged By :	SINGLEY
Plugged Number :	469
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	137-147
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: 121
 Direction: ENE
 Distance: 0.974 mi., 5145 ft.
 Elevation: 18 ft.
 Relative: Higher

Site Name : 373654 | 373655 | 373656
 30.096111, -90.95
 LA
Database(s) : [WELLS - LA] (**cont.**)

EnviroSite ID: 36268794
EPA ID: N/R

WELLS - LA (**cont.**)

Screen D 2 : N/R
 Aquifer Name : NORCO AQUIFER
 Use Description : plugged and abandoned monitor
 Well Status : Plugged and Abandoned
 Section/Township/Range : SEC 010, TWP 11S, RNG 15E
 Latitude : 30.096111
 Longitude : -90.95
 Remarks : N/R
 Comments : N/R
 Last Date in Agency List : 2023-01-24

Water Well Number : 373655
 Water Well : 005-10246Z
 Identification : 300546090570002
 Local Well : 10246Z
 Parish Number : 005
 State code : 22
 Sequence Number : 02
 Owner Name : TERRA MISS NITR
 Date Compliance : 10/05
 Well Depth : 50
 Well Use : M
 Well Sub Use : PA
 GeoLogic : 112MRVAC
 Electrical Log : N/R
 Drill Log : D
 Mechanical Analysis : N/R
 Chemical Analysis : N/R
 Bacteriological Analysis : N/R
 Pumping Test : N/R
 Available Info : W
 Drillers Name : WALKER-HILL(CO)
 Drill Number : 574
 Date Measure : 2005-10-14
 Hole Depth : 52
 Elevation : 13
 Quad Number : 197C
 Water Level : 12.00
 Source of : D
 Date of Ad : 2007-10-22
 Date Registration : 06/06
 Date Plugged : 09/07
 Plugged By : SINGLEY
 Plugged Number : 469
 Yield : N/R
 Drawdown : N/R
 Casing Diameter : 2
 Casing Material : PLASTIC
 Screen Diameter : 2
 Screen : 39.2-49.2
 Serial Number : N/R
 Industrial : N/R
 Screen Type : N/R
 Gravel PAC : N
 Ground EVE : N/R
 Diameter : N/R

Map Id: 121
Direction: ENE
Distance: 0.974 mi., 5145 ft.
Elevation: 18 ft.
Relative: Higher

Site Name : 373654 | 373655 | 373656
30.096111, -90.95
LA
Database(s) : [WELLS - LA] (*cont.*)

Envirosite ID: 36268794
EPA ID: N/R

WELLS - LA (*cont.*)

Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	plugged and abandoned monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.096111
Longitude :	-90.95
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Map Id: 122
Direction: NE
Distance: 0.976 mi., 5155 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 368806
30.100278, -90.950278
LA
Database(s) : [WELLS - LA]

Envirosite ID: 36379220
EPA ID: N/R

WELLS - LA

Water Well Number :	368806
Water Well :	005-5397Z
Identification :	300601090570102
Local Well :	5397Z
Parish Number :	005
State code :	22
Sequence Number :	02
Owner Name :	AMMONIA PRODUCE
Date Compliance :	10/86
Well Depth :	15
Well Use :	M
Well Sub Use :	N/R
GeoLogic :	112MRVAC
Electrical Log :	N/R
Drill Log :	D
Mechanical Analysis :	N/R
Chemical Analysis :	N/R
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R

Map Id: 122
Direction: NE
Distance: 0.976 mi., 5155 ft.
Elevation: 17 ft.
Relative: Higher

Site Name : 368806
30.100278, -90.950278
LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36379220
EPA ID: N/R

WELLS - LA (cont.)

Drillers Name :	CAPOZZOLI
Drill Number :	165
Date Measure :	N/R
Hole Depth :	18
Elevation :	N/R
Quad Number :	N/R
Water Level :	0.00
Source of :	N/R
Date of Ad :	1995-05-17
Date Registration :	10/86
Date Plugged :	1986-10-10
Plugged By :	N/R
Plugged Number :	165
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	PLASTIC
Screen Diameter :	2
Screen :	10-15
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0
Screen D 2 :	N/R
Aquifer Name :	MISSISSIPPI RIVER ALLUVIAL AQUIFER SURFICIAL CONFINING
Use Description :	monitor
Well Status :	Plugged and Abandoned
Section/Township/Range :	SEC 010, TWP 11S, RNG 15E
Latitude :	30.100278
Longitude :	-90.950278
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

Envirosite ID: 9505398
EPA ID: N/R

Map Id: 124
 Direction: NNE
 Distance: 0.992 mi., 5240 ft.
 Elevation: 21 ft.
 Relative: Higher

Site Name : 368002
 30.116667, -90.963056
 LA
Database(s) : [WELLS - LA]

EnviroSite ID: 36379404
EPA ID: N/R

WELLS - LA

Water Well Number :	368002
Water Well :	005-188
Identification :	300700090574701
Local Well :	188
Parish Number :	005
State code :	22
Sequence Number :	01
Owner Name :	DUPLESSIS, W I
Date Compliance :	1955
Well Depth :	350
Well Use :	H
Well Sub Use :	N/R
GeoLogic :	112GZNO
Electrical Log :	N/R
Drill Log :	N/R
Mechanical Analysis :	N/R
Chemical Analysis :	Q
Bacteriological Analysis :	N/R
Pumping Test :	N/R
Available Info :	N/R
Drillers Name :	LAMBERT D L
Drill Number :	000
Date Measure :	N/R
Hole Depth :	0
Elevation :	21
Quad Number :	187
Water Level :	0.00
Source of :	N/R
Date of Ad :	2007-06-18
Date Registration :	N/R
Date Plugged :	N/R
Plugged By :	N/R
Plugged Number :	N/R
Yield :	N/R
Drawdown :	N/R
Casing Diameter :	2
Casing Material :	METAL
Screen Diameter :	N/R
Screen :	N/R
Serial Number :	N/R
Industrial :	N/R
Screen Type :	N/R
Gravel PAC :	N
Ground EVE :	N/R
Diameter :	N/R
Site Address :	N/R
Site City :	N/R
Site Zip :	N/R
Parish Name :	ASCENSION
Authorized :	N/R
Authorize Date :	N/R
Casing D :	N/R
Casing Length :	N/R
Contact :	N/R
Casing D 2 :	N/R
Screen D 1 :	N/R
WWO Sequence Number :	0

Map Id: 124
 Direction: NNE
 Distance: 0.992 mi., 5240 ft.
 Elevation: 21 ft.
 Relative: Higher

Site Name : 368002
 30.116667, -90.963056
 LA
Database(s) : [WELLS - LA] (**cont.**)

Envirosite ID: 36379404
EPA ID: N/R

WELLS - LA (**cont.**)

Screen D 2 :	N/R
Aquifer Name :	GONZALES-NEW ORLEANS AQUIFER
Use Description :	domestic
Well Status :	Active
Section/Township/Range :	SEC 019, TWP 11S, RNG 02E
Latitude :	30.116667
Longitude :	-90.963056
Remarks :	N/R
Comments :	N/R
Last Date in Agency List :	2023-01-24

RADON DATA:

STATE SOURCE: No Available Data

FEDERAL AREA RADON INFORMATION FOR: 70346

NUMBER OF SAMPLE SITES: 6

<u>Area:</u>	<u>Average Activity:</u>	<u>% <4 pCi/L:</u>	<u>% 4-20 pCi/L:</u>	<u>% >20 pCi/L:</u>
first floor	0.6167 pCi/L	100%	0%	0%

FEDERAL EPA RADON ZONE FOR ASCENSION COUNTY: Zone = 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 < 2 pCi/L

HIST PWS ENF

Historical Public Water Supply locations with Enforcement Violations

Environmental Protection Agency

(800) 426-4791

List of Safe Drinking Water Information Systems (SDWIS) with enforcement violations that are no longer in current agency list.

NWIS

National Water Information Systems

United States Geological Society

(703) 648-5953

Information on all water resources for the United States. This database contains all current and historical data for the nation.

PWS

Public Water Supply

Environmental Protection Agency

(800) 426-4791

Safe drinking water information Systems

PWS ENF

Public Water Supply locations with Enforcement Violations

Environmental Protection Agency

(800) 426-4791

Safe drinking water information Systems with enforcement violations

WELLS - LA

Registered Water Wells

Department of Natural Resources

(888) 792-0432

Registered Water well locations

FLOOD Q3

Flood data

Environmental Protection Agency

(202) 566-1667

Q3 Flood Data

HYDROLOGIC UNIT

Hydrologic Unit Maps

USGS

The United States Geological Survey created a hierarchical system of hydrologic units originally called regions, sub-regions, accounting units, and cataloging units. Each unit was assigned a unique Hydrologic Unit Code (HUC). As first implemented the system had 21 regions, 221 subregions, 378 accounting units, and 2,264 cataloging units. Over time the system was changed and expanded. As of 2010 there are six levels in the hierarchy, represented by hydrologic unit codes from 2 to 12 digits long, called regions, subregions, basins, subbasins, watersheds, and subwatersheds. The table below describes the system's hydrologic unit levels and their characteristics, along with example names and codes.

WETLANDS NWI

National Wetland Inventory

U.S. Fish and Wildlife Service

(703) 358-2171

Wetland Inventory for the United States

SSURGO

Detailed Soil Data Map

Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985

Detailed Soil Data Map

STATSGO & MUI

General Soil Data Map

Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985

General Soil Data Map

USGS GEOLOGIC AGE

USGS Digital Data Series DDS

Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985

USGS Digital Data Series DDS: Geologic Age and Rock Stratigraphic Unit

OIL & GAS WELLS - LA

Oil and Gas Wells

Department of Natural Resources
(888) 792-0432

Locations of oil and gas wells

RADON

National Radon Database

U.S. Environmental Protection Agency
215-814-2469

A study of the EPA/State Residential Radon Survey and the National Residential Radon Survey.

RADON EPA

RADON EPA

U.S. Environmental Protection Agency
215-814-2469

EPA list of Radon zones

AIRPORT FACILITIES

Airport landing facilities

Federal Aviation Administration
(866) 835-5322

Airport landing facilities

BASINS

Better Assessment Science Integrating point & Non-point Sources

U.S. Environmental Protection Agency
855-246-3642

Integrated geographical information system national watershed data and environmental assessment known as Better Assessment Science Integrating point & Non-point Sources

DIGITAL OBSTACLE

Obstacles of interest to aviation users

Federal Aviation Administration

855-379-6518

The Digital Obstacle File describes all known obstacles of interest to aviation users in the U.S. with limited coverage of the Pacific the Caribbean Canada and Mexico. The obstacles are assigned unique numerical identifiers; accuracy codes and listed in order of ascending latitude within each state or area by FAA Region.

EPICENTERS

National Geographical Data Center

National Geographical Data Center

303-497-6826

List of recent and historic earthquakes and information.

FLOOD DFIRM

National Flood Hazard Layer Database

Federal Emergency Management Agency

The National Flood Hazard Layer Database (NFHL) is a computer database that contains the flood hazard map information from FEMA's Flood Map Modernization program. These map data are from Digital Flood Insurance Rate Map (DFIRM) databases and Letters of Map Revision.

APPENDIX D
AERIAL PHOTOGRAPHS



Historical Aerial Photo Report | 2023

Order Number: 84694

Report Generated: 03/22/2023

Project Name:

Project Number:

Peytavin Phase I Property
38210 Highway 3089
Donaldsonville, Louisiana, 70346

Contact us at:
(866) 211-2028
envirositecorp.com

Envirosite's Historical Aerial Photo Report is designed to assist in evaluating a subject property resulting from past activities. EnviroSite's Historical Aerial Photo Report includes a search of available historical aerial photographs, dating back to the 1930s, or earliest available photographs.

ENVIROSITE SEARCHED SOURCES

SUBJECT PROPERTY:

Peytavin Phase I Property
38210 Highway 3089
Donaldsonville, Louisiana, 70346

YEAR:

1952
1961
1969
1970
1972
1973
1978
1982
1983
1985
1990
1994
1998
2004
2005
2007
2009
2010
2013
2015
2017
2019
2021

SCALE:

1" = 1,500'
1" = 1,500'
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1" = 1,500'

SOURCE:

U.S.G.S
U.S.G.S
U.S.G.S
U.S.G.S
U.S.G.S
U.S.G.S
U.S.G.S
NHAP
NHAP
U.S.G.S
NAPP
NAPP
DOQ
NAPP
DOQ
NAIP
NAIP
NAIP
NAIP
NAIP
NAIP
NAIP
NAIP
NAIP

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APPENDIX E
TOPOGRAPHIC MAPS



Historical Topographic Map Report | 2023

Order Number: 84694

Report Generated: 03/17/2023

Project Name:

Project Number:

Peytavin Phase I Property
38210 Highway 3089
Donaldsonville, Louisiana 70346

Contact us at:
(866) 211-2028
envirositecorp.com

Envirosite's Historical Topographic Map Report is designed to assist in evaluating a subject property resulting from past activities. Envirosite's Historical Topographic Map Report includes a search of USGS historical topographic maps, dating back to the early 1900s.

TOPOGRAPHIC MAPS FOUND:

	<u>Map Name:</u>	<u>Year:</u>	<u>Revision Year:</u>	<u>Scale:</u>
1.	<u>Donaldsonville</u>	1892	N/R	1 : 62500
2.	<u>Donaldsonville</u>	1939	N/R	1 : 62500
3.	<u>Donaldsonville</u>	1947	N/R	1 : 31680
4.	<u>Donaldsonville</u>	1962	N/R	1 : 24000
5.	<u>Donaldsonville</u>	1962	1981	1 : 24000
6.	<u>Donaldsonville</u>	1962	1994	1 : 24000
7.	<u>Donaldsonville</u>	1962	N/R	1 : 62500
8.	<u>Donaldsonville</u>	1965	N/R	1 : 62500
9.	<u>Donaldsonville</u>	1999	N/R	1 : 24000
10.	<u>Donaldsonville</u>	2012	N/R	1 : 24000
11.	<u>Donaldsonville</u>	2015	N/R	1 : 24000
12.	<u>Donaldsonville</u>	2018	N/R	1 : 24000

The USGS 7.5 minute series includes scales 1:24,000 / 1:25,000 / 1:31,680. The USGS 15 minute series includes scales 1:48,000 / 1:62,500 / 1:63,360. The USGS 30x60 minute series scale is 1:100,000.

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SUBJECT NAME: Peytavin Phase I Property
 ADDRESS: 38210 Highway 3089, Donaldsonville, Louisiana, 70346
 LAT/LONG: 30.084485 / -90.973436

PREPARED FOR: Approach Environmental LLC
 ORDER #: 84694
 REPORT DATE: 03/17/2023

SUBJECT QUAD:

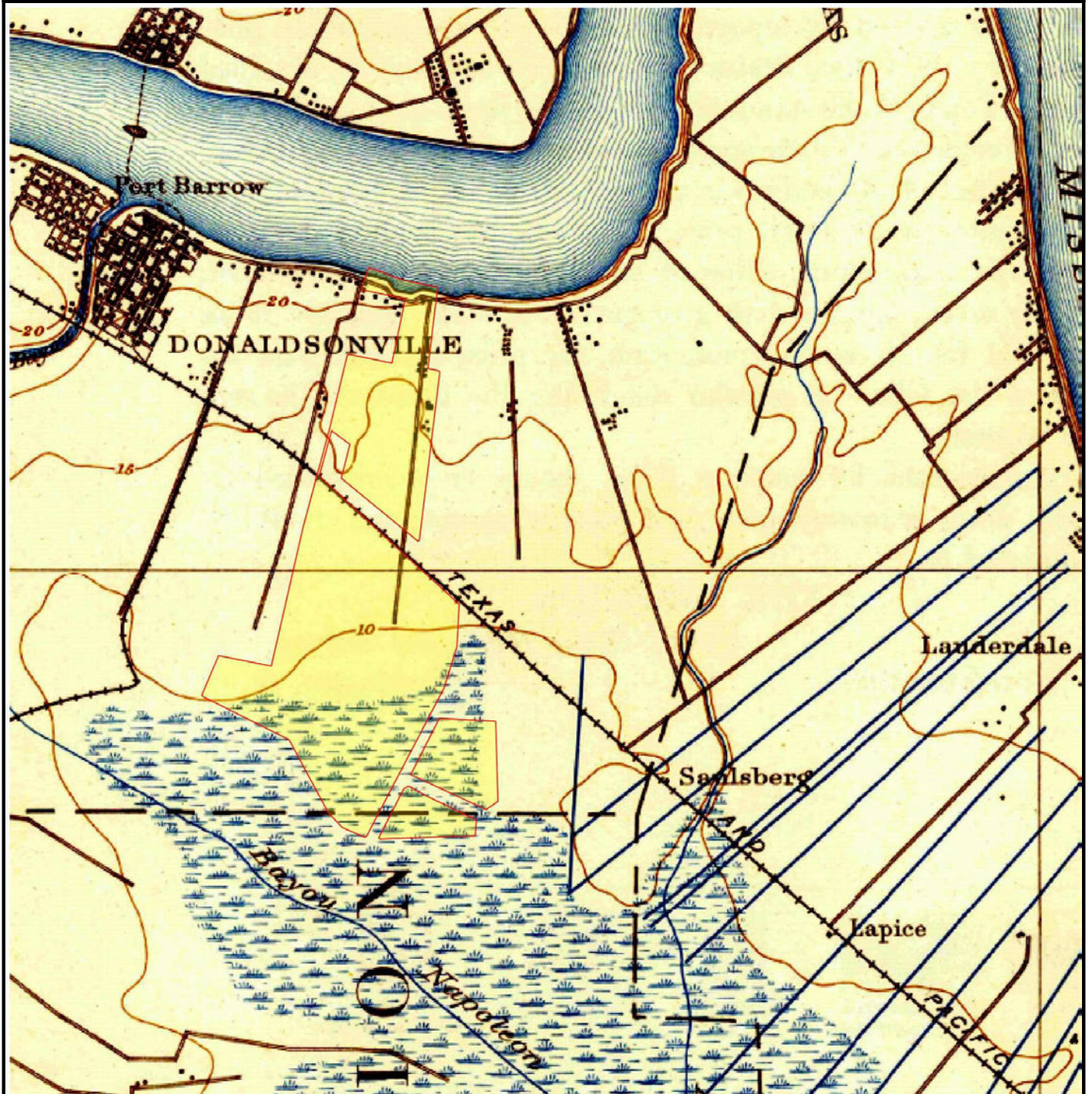
MAP NAME: Donaldsonville

MAP YEAR: 1892

REVISION YEAR: N/R

SCALE: 1 : 62500

Part 1



APPENDIX F
CITY DIRECTORY REPORT



ENVIROSITE
Corporation

City Directory Report | 2023

Order Number: 84694

Report Generated: 03/17/2023

Peytavin Phase I Property

38210 Highway 3089

Dondaldsonville, LA 70346

56 Broome Corporate Parkway
Conklin, NY 13748

Prepared for EnviroSite Corporation By:



Property Archives

Toll Free: 866-211-2028
www.envirositecorp.com

City Directory Report

Envirosite's Standard City Directory Report is a screening tool designed to assist in historical use determination of a subject property and adjacent properties. It includes a search of Property Archives digital datasets and national book collections including the Library of Congress and/or the Allen County Public Library at five year intervals or the closest available intervals.

RESEARCH SUMMARY:

The following research sources were consulted in the preparation of this report:

<u>SOURCE:</u>	<u>YEAR:</u>
Property Archives	2018, 2015, 2011, 2006, 2001, 1999, 1998, 1993
Donaldsonville City Directory	1988, 1986, 1980, 1978, 1974, 1969, 1964

Property Archives is a proprietary and comprehensive dataset of over 1.5 billion commercial, industrial and residential records, business names and uses and occupant records for every city and town in the United States, from recent years to the early 1990s. Property Archives dataset is wholly owned and operated by Property Archives, LLC

This report was prepared by Property Archives, LLC for Envirosite Corporation



SUBJECT PROPERTY:

38210 Highway 3089 , Dondaldsonville, LA 70346

ADJOINING PROPERTIES:

38077 - 38263 Highway 18, Donaldsonville, LA

1000 - 8000 Highway 70, Donaldsonville, LA

Highway 3127, Donaldsonville, LA

37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

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Subject Street Findings 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

2018 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

JACKSON HEWITT TAX SVC	37000	HIGHWAY	3089	
NGUYEN, HELEN	37000	HIGHWAY	3089	
WALMART BAKERY	37000	HIGHWAY	3089	
WALMART CONNECTION CTR	37000	HIGHWAY	3089	
WALMART ONE HOUR PHOTO	37000	HIGHWAY	3089	
WALMART PHARMACY	37000	HIGHWAY	3089	
WALMART PHOTO PRINTING	37000	HIGHWAY	3089	
WALMART SUPERCENTER	37000	HIGHWAY	3089	
AT T STORE AUTH RETAILER	37200	HIGHWAY	3089	H
CATO	37200	HIGHWAY	3089	B
CHECK INTO CASH	37200	HIGHWAY	3089	J
DAY'S MEN'S FASHION	37200	HIGHWAY	3089	
DOLLAR TREE	37200	HIGHWAY	3089	F
HIBBETT SPORTS	37200	HIGHWAY	3089	D
HOT WOK	37200	HIGHWAY	3089	C
IT'S FASHION	37200	HIGHWAY	3089	G
WILLIS COMMUNICATIONS INC	37200	HIGHWAY	3089	
SHAPES GYM & HEALTH CLUB	37302	HIGHWAY	3089	
WALGREENS	38000	HIGHWAY	3089	
WENDY'S	38010	HIGHWAY	3089	
WHITNEY BANK	38012	HIGHWAY	3089	
ASCENSION PARISH SCHOOL BOARD	38210	HIGHWAY	3089	
DONALDSONVILLE PRIMARY SCHOOL	38210	HIGHWAY	3089	
C F INDUSTRIES INC	39018	HIGHWAY	3089	

2015 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

COINSTAR	37000	HIGHWAY	3089	
JACKSON HEWITT TAX SVC	37000	HIGHWAY	3089	
REDBOX	37000	HIGHWAY	3089	
WALMART CONNECTION CTR	37000	HIGHWAY	3089	
WALMART ONE HOUR PHOTO	37000	HIGHWAY	3089	
WALMART PHARMACY	37000	HIGHWAY	3089	
WALMART SUPERCENTER	37000	HIGHWAY	3089	
CATO	37200	HIGHWAY	3089	B
CHECK INTO CASH	37200	HIGHWAY	3089	J
DAY'S MEN'S FASHION	37200	HIGHWAY	3089	
DOLLAR TREE	37200	HIGHWAY	3089	F
DOMINO'S PIZZA	37200	HIGHWAY	3089	
GAMESTOP	37200	HIGHWAY	3089	H
HIBBETT SPORTS	37200	HIGHWAY	3089	D
HOT WOK	37200	HIGHWAY	3089	C
IT'S FASHION	37200	HIGHWAY	3089	G
SHAPES GYM & HEALTH CLUB	37302	HIGHWAY	3089	
AARONS SALES & LEASE OWNERSHIP	37308	HIGHWAY	3089	
BLUE RHINO AT WALGREENS	38000	HIGHWAY	3089	
CHASE ATM	38000	HIGHWAY	3089	
REDBOX	38000	HIGHWAY	3089	
WALGREENS	38000	HIGHWAY	3089	

Subject Street Findings 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

WENDY'S	38010 HIGHWAY 3089
ATM	38012 HIGHWAY 3089
WHITNEY BANK	38012 HIGHWAY 3089
ASCENSION PARISH SCHOOL BOARD	38210 HIGHWAY 3089
DONALDSONVILLE ELEMENTARY SCHL	38210 HIGHWAY 3089
DONALDSONVILLE PRIMARY SCHOOL	38210 HIGHWAY 3089
C F INDUSTRIES INC	39018 HIGHWAY 3089
CF INDUSTRIES INC	39018 HIGHWAY 3089

2011 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

Eugene Auguillard	37000 HIGHWAY 3089
S COCO	37200 HIGHWAY 3089
Sheila Mc Kinney	37200 HIGHWAY 3089 STE B
Shelia Mckinney	37200 HIGHWAY 3089 STE J
DOLLAR TREE	37200 HIGHWAY 3089 STE F
GAMESTOP	37200 HIGHWAY 3089
Ernest Stewart	37200 HIGHWAY 3089
HOT WOK	37200 HIGHWAY 3089 STE C
ITS FASHION	37200 HIGHWAY 3089 STE G
Edith Muse	37200 HIGHWAY 3089
PIN POINT WIRELESS	37200 HIGHWAY 3089 STE B
Sharon Mitchell	37302 HIGHWAY 3089
Karen Brown	38000 HIGHWAY 3089
C Ringo	38010 HIGHWAY 3089
Dana Mitchell	38012 HIGHWAY 3089
ASCENSION PARISH SCHOOL BOARD	38210 HIGHWAY 3089
Marydine Emery	38210 HIGHWAY 3089

2006 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

Eugene Auguillard	37000 HIGHWAY 3089
Sheila Mc Kinney	37200 HIGHWAY 3089 STE B
Shelia Mckinney	37200 HIGHWAY 3089 STE J
DOLLAR TREE	37200 HIGHWAY 3089 STE F
GAMESTOP	37200 HIGHWAY 3089
Ernest Stewart	37200 HIGHWAY 3089
HOT WOK	37200 HIGHWAY 3089 STE C
ITS FASHION	37200 HIGHWAY 3089 STE G
Edith Muse	37200 HIGHWAY 3089
PIN POINT WIRELESS	37200 HIGHWAY 3089 STE B
Sharon Mitchell	37302 HIGHWAY 3089
Karen Brown	38000 HIGHWAY 3089
C Ringo	38010 HIGHWAY 3089
Dana Mitchell	38012 HIGHWAY 3089
ASCENSION PARISH SCHOOL BOARD	38210 HIGHWAY 3089
Marydine Emery	38210 HIGHWAY 3089

2001 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

Shapes Gym & Health Club	37302 Highway 3089
Donaldsonville Elementary Schl	38210 Highway 3089
C F Industries Inc	39018 Highway 3089

1999 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

Subject Street Findings 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

Shapes Gym & Health Club	37302 Highway 3089
Donaldsonville Elementary Schl	38210 Highway 3089
C F Industries Inc	39018 Highway 3089

1993: 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

No results

Subject Street Findings 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346

SOURCE: Donaldsonville City Directory
STREET: 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346
YEAR: 1988
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346
YEAR: 1986
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346
YEAR: 1980
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346
YEAR: 1978
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346
YEAR: 1974
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346
YEAR: 1969
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: 37000-40000 Highway 3089, Donaldsonville, Louisiana, 70346
YEAR: 1964
INFO: Street not listed.

2018: Highway 18, Donaldsonville, LA

AMANDA CANCIENNE	38145 HIGHWAY 18 W
TRACY CANCIENNE	38145 HIGHWAY 18 W
CONSTANCE MITCHELL	38213 HIGHWAY 18 W
	38263 HIGHWAY 18 W

2015: Highway 18, Donaldsonville, LA

TRACY CANCIENNE	38145 HIGHWAY 18 W
AMANDA CANCIENNE	38145 HIGHWAY 18 W
THOMAS CANCIENNE SR	38145 HIGHWAY 18 W
CONSTANCE GEASON	38213 HIGHWAY 18 W
CONSTANCE MITCHELL	38213 HIGHWAY 18 W
LYNN BOUCHEREAU	38251 HIGHWAY 18 W
ALI BOUCHEREAU	38251 HIGHWAY 18 W
	38263 HIGHWAY 18 W
	38263 HIGHWAY 18 W

2011: Highway 18, Donaldsonville, LA

CARVA LAYANI	38093 HIGHWAY 18 W
BRANDY HATCHER	38111 HIGHWAY 18 W
KEVIN HATCHER	38111 HIGHWAY 18 W
KIM HATCHER	38111 HIGHWAY 18 W
JAMES ABADIE	38127 HIGHWAY 18 W
TRACY CANCIENNE	38145 HIGHWAY 18 W
AMANDA CANCIENNE	38145 HIGHWAY 18 W
BRITTANY CANCIENNE	38145 HIGHWAY 18 W
THOMAS CANCIENNE	38145 HIGHWAY 18 W
ED BAHRY	38161 HIGHWAY 18 W
JEREMI MITCHELL	38213 HIGHWAY 18 W
JIMMY MITCHELL	38213 HIGHWAY 18 W
CONSTANCE MITCHELL	38213 HIGHWAY 18 W
JUNE BOUCHEREAU	38251 HIGHWAY 18 W
LYNN BOUCHEREAU	38251 HIGHWAY 18 W

2006: Highway 18, Donaldsonville, LA

Floyd Falcon	38111 Highway 18 W
James E Abadie	38131 Highway 18 W
Thomas Cancienne	38145 Highway 18 W
Charles Leblanc	38161 Highway 18 W
Lynn P Bouchereau	38251 Highway 18 W
	38263 Highway 18 W

2001: Highway 18, Donaldsonville, LA

Floyd Falcon	38111 Highway 18 W
James E Abadie	38131 Highway 18 W
Thomas Cancienne	38145 Highway 18 W
Lynn P Bouchereau	38251 Highway 18 W
	38263 Highway 18 W

1998: Highway 18, Donaldsonville, LA

Floyd Falcon	38111 Highway 18 W
James E Abadie	38131 Highway 18 W
Thomas Cancienne	38145 Highway 18 W
Charles Leblanc	38161 Highway 18 W
Lynn P Bouchereau	38251 Highway 18 W
	38263 Highway 18 W

1993: Highway 18, Donaldsonville, LA

No results

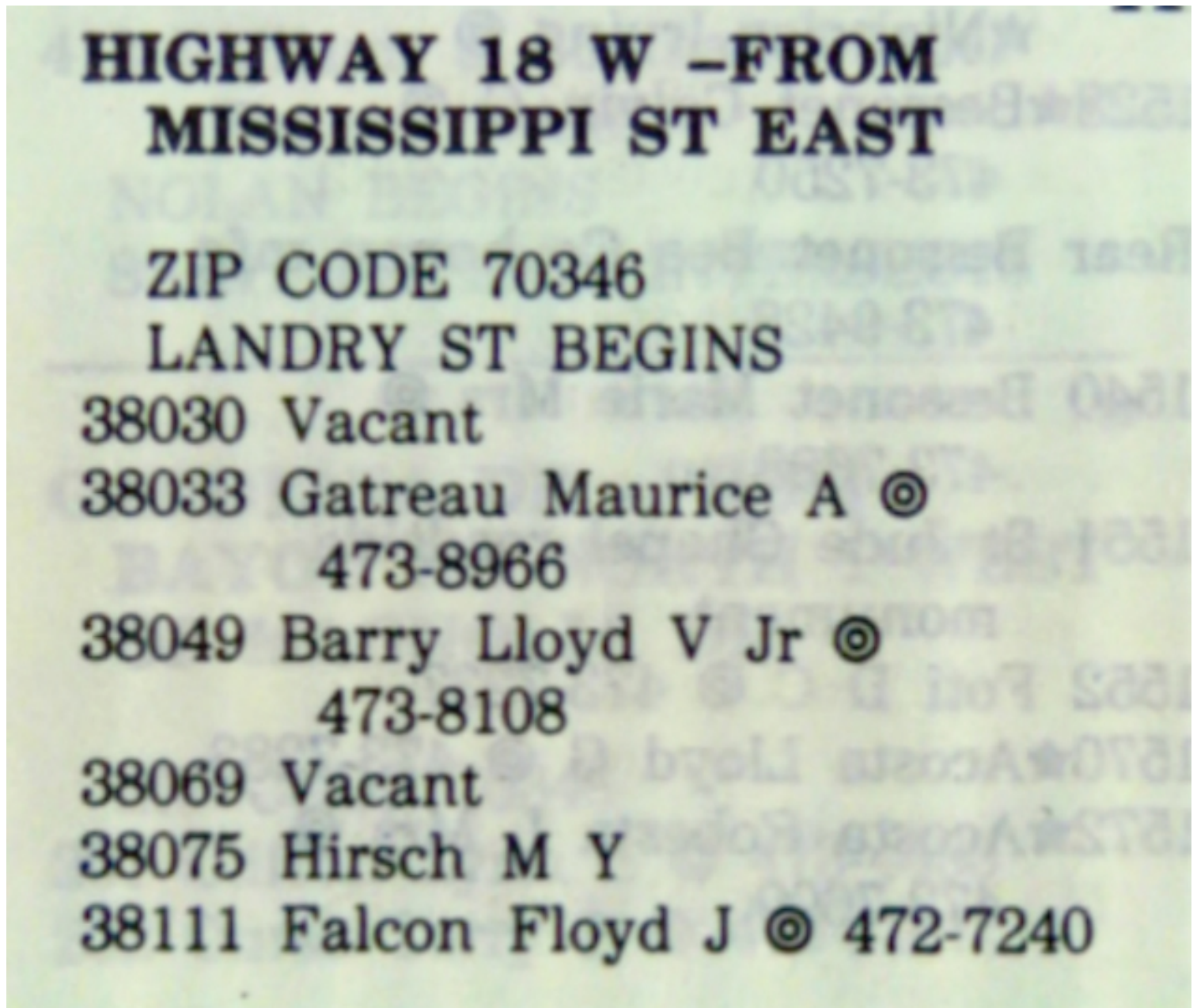


IMAGE:

1 of 2

SOURCE:

Donaldsonville City Directory

STREET:

Highway 18, Donaldsonville, LA

YEAR:

1988

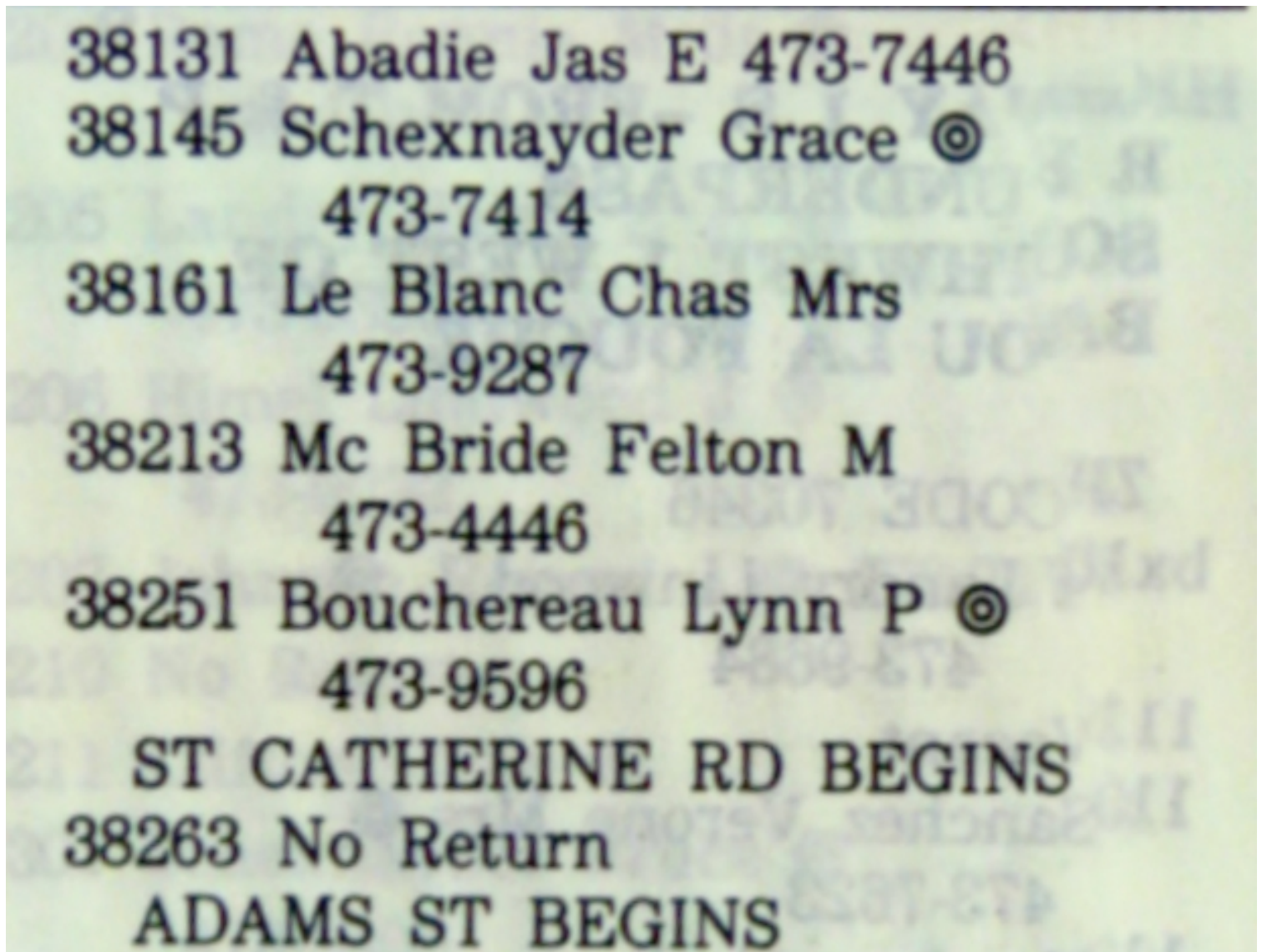


IMAGE: 2 of 2
SOURCE: Donaldsonville City Directory
STREET: Highway 18, Donaldsonville, LA
YEAR: 1988

SOURCE: Donaldsonville City Directory
STREET: Highway 18, Donaldsonville, LA
YEAR: 1986
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: Highway 18, Donaldsonville, LA
YEAR: 1980
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: Highway 18, Donaldsonville, LA
YEAR: 1978

INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: Highway 18, Donaldsonville, LA
YEAR: 1974
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: Highway 18, Donaldsonville, LA
YEAR: 1969
INFO: Street not listed.

SOURCE: Donaldsonville City Directory
STREET: Highway 18, Donaldsonville, LA
YEAR: 1964
INFO: Street not listed.

2018: Highway 70, Donaldsonville, LA

COOKS PORTABLE WAREHOUSE	2151	HIGHWAY 70	
UNITED RENTALS	2235	HIGHWAY 70	
SAMER FARRAJ	2251	HIGHWAY 70	
ATA DISCOUNT LLC	2251	HIGHWAY 70	
SUNSHINE SPORTSMAN	2251	HIGHWAY 70	
TOP FUEL	2251	HIGHWAY 70	
FARM SERVICE AGENCY	2274	HIGHWAY 70	SEB
NATURAL RESOURCE CONSERVATION	2274	HIGHWAY 70	C
COMFORT INN	2275	HIGHWAY 70	
SUBURBAN EXTENDED STAY HOTEL	2279	HIGHWAY 70	
SUNSHINE EQUIPMENT CO INC	2300	HIGHWAY 70	
RICHARD OIL CO	2330	HIGHWAY 70	
POPINGO'S	2330	HIGHWAY 70	
FREEDOM HOMES	2393	HIGHWAY 70	
FREEDOM HOMES #609	2393	HIGHWAY 70	
MARK CABALLERO	7369	HIGHWAY 70	
BRENDA CABALLERO	7373	HIGHWAY 70	
RICHARD SHERMAN	7389	HIGHWAY 70	
GINA DELATTE	7423	HIGHWAY 70	
ALICE LATINO	7433	HIGHWAY 70	
OPERATION BAYOU RV PARK	7775	HIGHWAY 70	
CANE ROW CASINO	7775	HIGHWAY 70	
CANE ROW RV PARK	7775	HIGHWAY 70	

2015: Highway 70, Donaldsonville, LA

COOKS PORTABLE WAREHOUSE	2151	HIGHWAY 70	
BEST WESTERN	2179	HIGHWAY 70	
UNITED RENTALS	2235	HIGHWAY 70	
ATA DISCOUNT LLC	2251	HIGHWAY 70	
SUNSHINE SPORTSMAN	2251	HIGHWAY 70	
SUNSHINE TIRE OIL	2251	HIGHWAY 70	
TOP FUEL	2251	HIGHWAY 70	
NATURAL RESOURCE CONSERVATION	2274	HIGHWAY 70	C
US CONSOLIDATED FARM SVC AGCY	2274	HIGHWAY 70	B
COMFORT INN	2275	HIGHWAY 70	
SUNSHINE EQUIPMENT CO INC	2300	HIGHWAY 70	
POPINGO'S	2330	HIGHWAY 70	
RICHARD OIL CO	2330	HIGHWAY 70	
FREEDOM HOMES	2393	HIGHWAY 70	
MARK CABALLERO	7369	HIGHWAY 70	
YVETTE CABBELLERO	7369	HIGHWAY 70	
NUMA CABALLERO III	7373	HIGHWAY 70	
BRENDA CABALLERO	7373	HIGHWAY 70	
SHIRLEY SHERMAN	7389	HIGHWAY 70	
RICHARD SHERMAN	7389	HIGHWAY 70	
LAUREN WILKINS	7433	HIGHWAY 70	

SAM LATINO	7433 HIGHWAY 70
ALICE LATINO	7433 HIGHWAY 70
EMR INC	7775 HIGHWAY 70
CANE ROW CASINO	7775 HIGHWAY 70
PAUL GOULD	7775 HIGHWAY 70
ATM	7775 HIGHWAY 70
OPERATION BAYOU RV PARK	7775 HIGHWAY 70

2011: Highway 70, Donaldsonville, LA

Chad Armand	2179 HIGHWAY 70
ARTHUR NICHOLS	2246 HIGHWAY 70
TOP FUEL	2251 HIGHWAY 70
Terry Hamdan	2251 HIGHWAY 70
Arthur Nichols	2256 HIGHWAY 70
NATURAL RESOURCE CONSERVATION	2274 HIGHWAY 70 STE C
Daniel Safford	2274 HIGHWAY 70
MBD CONSTRUCTION	2275 HIGHWAY 70
Lauren Ferguson	2393 HIGHWAY 70
MARK CABALLERO	7369 HIGHWAY 70
YVETTE CABALLERO	7369 HIGHWAY 70
NUMO CABALLERO	7373 HIGHWAY 70
BRENDA CABALLERO	7373 HIGHWAY 70
RICHARD SHERMAN	7389 HIGHWAY 70
SHIRLEY SHERMAN	7389 HIGHWAY 70
ALICE LATINO	7433 HIGHWAY 70
SAM LATINO	7433 HIGHWAY 70
EMR INC	7775 HIGHWAY 70
OPERATION BAYOU RV PARK	7775 HIGHWAY 70

2006: Highway 70, Donaldsonville, LA

Chad Armand	2179 HIGHWAY 70
Terry Hamdan	2251 HIGHWAY 70
TOP FUEL	2251 HIGHWAY 70
Arthur Nichols	2256 HIGHWAY 70
NATURAL RESOURCE CONSERVATION	2274 HIGHWAY 70 STE C
Daniel Safford	2274 HIGHWAY 70
MBD CONSTRUCTION	2275 HIGHWAY 70
Lauren Ferguson	2393 HIGHWAY 70
L Truxillo	6848 Highway 70 N
Henry A Truxillo	6848 Highway 70 N
Richard Sherman	7389 Highway 70 N
OPERATION BAYOU RV PARK	7775 HIGHWAY 70
EMR INC	7775 HIGHWAY 70

2001: Highway 70, Donaldsonville, LA

Best Western Inn	2179 Highway 70
Prime Equipment	2235 Highway 70
Delta Sportsman Inc	2251 Highway 70
Hope Laforme	2256 Highway 70
US Consolidated Farm Svc Agcy	2274 Highway 70
Sunshine Equipment CO	2300 Highway 70
Richard Oil CO	2330 Highway 70
Patrick J Richard Inc	2330 Highway 70
Sunshine Welding & Machine	2340 Highway 70
Sunshine Auto Sales	2364 Highway 70
Marcello Texaco Food Mart	2369 Highway 70
Lucky Star Auto/Truck Stop	2369 Highway 70
Landry & Turner Mobile Homes	2393 Highway 70
Lloyd Jr Delatte	7423 Highway 70
Sam Latino Dozer & Truck Svc	7433 Highway 70
Sam Latino	7433 Highway 70

1998: Highway 70, Donaldsonville, LA

Henry A Truxillo	6848 Highway 70 N
L Truxillo	6848 Highway 70 N
Richard Sherman	7389 Highway 70 N

1993: Highway 70, Donaldsonville, LA

No results

<u>SOURCE:</u>	Donaldsonville City Directory
<u>STREET:</u>	Highway 70, Donaldsonville, LA
<u>YEAR:</u>	1964
<u>INFO:</u>	Street not listed.

2018: Highway 3127, Donaldsonville, LA

No results

2015: Highway 3127, Donaldsonville, LA

No results

2011: Highway 3127, Donaldsonville, LA

No results

2006: Highway 3127, Donaldsonville, LA

No results

2001: Highway 3127, Donaldsonville, LA

No results

1998: Highway 3127, Donaldsonville, LA

No results

1993: Highway 3127, Donaldsonville, LA

No results

<u>SOURCE:</u>	Donaldsonville City Directory
<u>STREET:</u>	Highway 3127, Donaldsonville, LA
<u>YEAR:</u>	1988
<u>INFO:</u>	Street not listed.

<u>SOURCE:</u>	Donaldsonville City Directory
<u>STREET:</u>	Highway 3127, Donaldsonville, LA
<u>YEAR:</u>	1986
<u>INFO:</u>	Street not listed.

<u>SOURCE:</u>	Donaldsonville City Directory
<u>STREET:</u>	Highway 3127, Donaldsonville, LA
<u>YEAR:</u>	1980
<u>INFO:</u>	Street not listed.

<u>SOURCE:</u>	Donaldsonville City Directory
<u>STREET:</u>	Highway 3127, Donaldsonville, LA
<u>YEAR:</u>	1978
<u>INFO:</u>	Street not listed.

<u>SOURCE:</u>	Donaldsonville City Directory
<u>STREET:</u>	Highway 3127, Donaldsonville, LA
<u>YEAR:</u>	1974
<u>INFO:</u>	Street not listed.

<u>SOURCE:</u>	Donaldsonville City Directory
<u>STREET:</u>	Highway 3127, Donaldsonville, LA
<u>YEAR:</u>	1969
<u>INFO:</u>	Street not listed.

<u>SOURCE:</u>	Donaldsonville City Directory
<u>STREET:</u>	Highway 3127, Donaldsonville, LA
<u>YEAR:</u>	1964
<u>INFO:</u>	Street not listed.

APPENDIX G
TIER 1 VAPOR ENCROACHMENT SCREEN

Tier 1 Vapor Encroachment Screen

1.0 Objective

As stated in ASTM 2600-15 (Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions), the objective of the Tier 1 Vapor Encroachment Screen (VES) is to conduct a screen using Phase I Environmental Site Assessment (ESA) type information to determine if a vapor encroachment condition (VEC) exists at the Target Property (TP, aka Subject Property). A VEC is defined as which is the presence or likely presence of chemicals of concern (COC) vapors in the subsurface of the TP caused by the release of vapors from contaminated soil or groundwater either on or near the TP as identified by Tier 1 or Tier 2 procedures. The TP for this Tier 1 VES is the Subject Property located in Sections 15, 16, 28, 29, 30, 31, 72, and 73 in Township 11 South, Range 15 East in Donaldsonville, Ascension Parish, Louisiana.

2.0 Limitations

As stated in ASTM 2600-15, the following are non-scope items for Vapor Encroachment Screening:

1. Indoor air quality;
2. Explosion hazard assessment;
3. Naturally occurring gases, such as radon;
4. Vapor intrusion assessment and/or vapor mitigation system selection, design and implementation;
5. Health threat assessment notification or communication and
6. Vapor encroachment or intrusion assessment not at the TP.

This list of non-scope items is not intended to be all inclusive. Additionally, limitations identified in the related Phase I ESA are also applicable to this Tier 1 VES.

3.0 Process

3.1 Information review

Information collected during the Phase I ESA and additional information that should be collected for use in a Tier 1 VES include, but are not limited to:

1. user-specialized knowledge;
2. federal, state, local, and tribal government records;

3. chemical use and historical records of prior uses on the TP and within the area of concern (AOC) surrounding the TP as determined by the procedures set out in Section 8 of ASTM 2600-10;
4. soil characteristics;
5. geological characteristics;
6. contaminant characteristics;
7. contaminated plume migration;
8. significant conduits that might provide preferential pathways for vapor migration;
9. groundwater depth and groundwater flow direction data and
10. property information data.

3.2 Search Distance Test

A search distance test is used to evaluate if there are any known or suspect contaminated properties in the area of concern (AOC) identified in subsections 8.3.1 and 8.3.2 of ASTM 2600-10 and as may be revised pursuant to subsections 8.5.2.1 and 8.5.2.2 of ASTM 2600-10. The search distance test is based upon a records review using the same Standard Environmental Records Sources (SERS) collected during the Phase I ESA, with the following approximate minimum search distances:

Standard Environmental Record Sources (where available)	Approximate Minimum Search Distance—Surrounding the Target Property, miles	
	Chemicals of Concern	Petroleum Hydrocarbon Chemicals of Concern
Federal NPL site list	1/3	1/10
Federal CERCLIS list	1/3	1/10
Federal RCRA CORRACTS facilities list	1/3	1/10
Federal RCRA non-CORRACTS TSD facilities list	1/3	1/10
Federal RCRA generators list	property only	property only
Federal institutional control/engineering control registries	property only	property only
Federal ERNS list	property only	property only
State and tribal lists of hazardous waste sites identified for investigation or remediation:		

State-and tribal-equivalent NPL	1/3	1/10
State-and tribal-equivalent CERCLIS	1/3	1/10
State and tribal landfill and/or solid waste disposal site lists	1/3	1/10
State and tribal leaking storage tank lists	1/3	1/10
State and tribal registered storage tank lists	property only	property only
State and tribal institutional control/ engineering control registries	property only	property only
State and tribal voluntary cleanup sites	1/3	1/10
State and tribal Brownfield sites	1/3	1/10

3.3 Chemicals of Concern (COC) Test

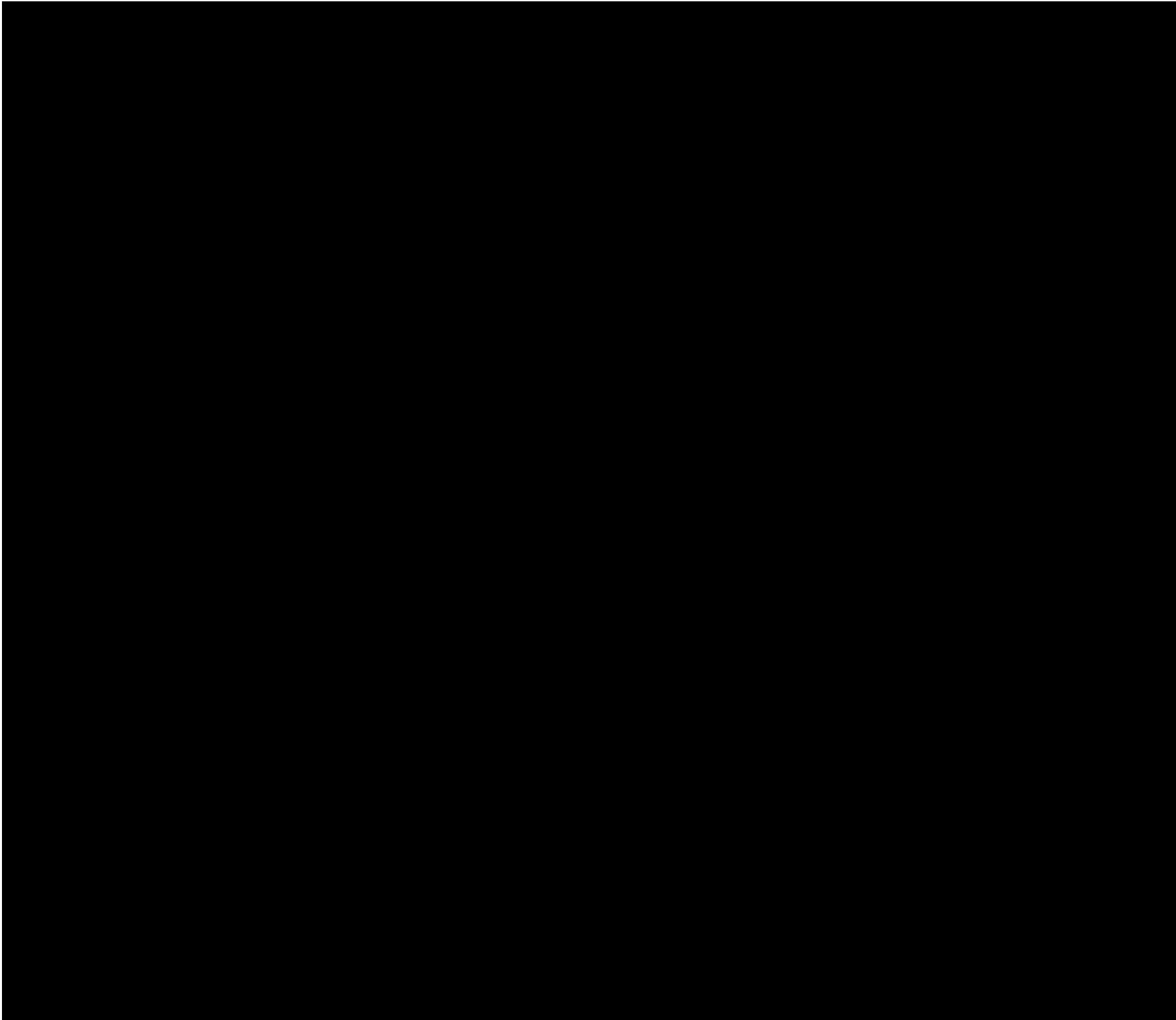
A COC test is used to evaluate, for those known or suspect contaminated properties within the AOC, whether or not COC are likely to be present. A list of the typical chemicals of concern for the VES is included on the following page.

With respect to properties within the AOC, if groundwater flow direction can be estimated, for example, from the Phase I ESA investigation of the TP, the AOC in the down-gradient direction can be reduced to the area within the critical distance. The AOC in the cross-gradient direction possibly may be reduced (see subsection 8.5.2.2 of ASTM 2600-10) depending upon the critical distance and the contaminated plume width nearest the TP boundary. For this guide, the critical distance is defined in subsection 9.2 of ASTM 2600-10.

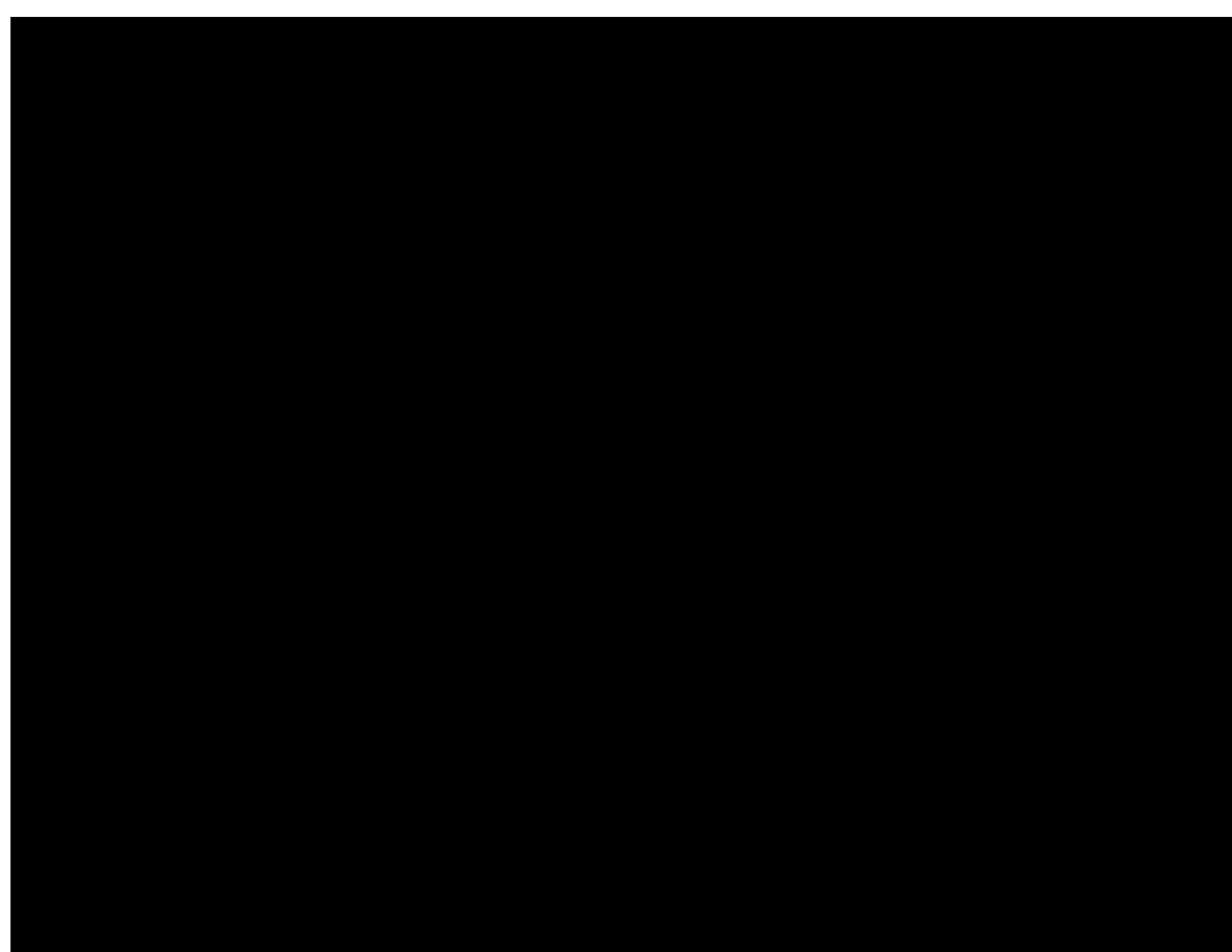


TABLE X6.1 Chemicals of Potential Concern

Acetaldehyde	Dichlorodifluoromethane	Nickel Carbonyl
Acetone	1,1-Dichloroethane	Nitrobenzene
Acetone Cyanohydrin	1,2-Dichloroethane	Nitromethane
Acetonitrile	Dichloroethylene, 1,1	2-Nitropropane
Acrolein	Dichloroethylene, cis-1,2	Nitrosodimethylamine, N-
Acrylic Acid	1,2-Dichloropropane	N-Nitroso-di-n-butylamine
Acrylonitrile	1,3-Dichloropropene	Nitrosomethylethylamine, N-
Aldrin*	Dicyclopentadiene	Nonane, n-
Allyl Alcohol	Difluoroethane, 1,1-	Pentachlorobiphenyl, 2,3,3',4,4',- (PCB 105)*
Allyl Chloride	Dihydrosafrole	Pentachlorobiphenyl, 2,3,4,4',5- (PCB 114)*
Ammonia	Diisopropyl Ether	Pentachlorobiphenyl, 2,3',4,4',5- (PCB 118)*
Amyl Alcohol, tert-	Dimethylformamide	Pentachlorobiphenyl, 2',3,,4,4',5- (PCB 123)*
Aroclor 1016*	Dimethylhydrazine, 1,1-	Pentachlorobiphenyl, 3,3',4,4',5- (PCB 126)*
Aroclor 1221	Dimethylhydrazine, 1,2-	Pentane, n-
Aroclor 1232*	Dimethylvinylchloride	Phosgene
Aroclor 1242*	Dioxane, 1,4	Phosphine
Aroclor 1248*	Epichlorohydrin	Propionaldehyde
Aroclor 1254*	Epoxybutane, 1,2-	Propyl benzene
Aroclor 1260*	Ethoxyethanol Acetate, 2-	Propylene
Azobenzene	Ethoxyethanol, 2-	Propylene Glycol Monomethyl Ether
Benz(a)anthracene*	Ethylacetate	Propylene Oxide
Benzene	Ethyl Acrylate	Styrene
Benzyl Chloride	Ethyl Chloride (Chloroethane)	TCDD, 2,3,7,8-*
Biphenyl, 1,1'-	Ethylbenzene	Tetrachlorobiphenyl, 3,4,4',5- (PCB 81)*
Bis(2-chloro-1-methylethyl)ether	Ethylene oxide	1,1,1,2-Tetrachloroethane
Bis(2-chloroethyl)ether	Ethylmethacrylate	1,1,2,2-Tetrachloroethane
Bis(chloromethyl)ether	Ethyleneimine	Tetrachloroethylene (perchloroethylene)
Boron Trichloride	Formaldehyde	Tetrafluoroethane, 1,1,1,2-
Boron Trifluoride	Formic Acid	Tetrahydrofuran
Bromo-2-chloroethane, 1-	Furfural	Titanium tetrachloride
Bromobenzene	Glycidyl	Toluene
Bromochloromethane	Heptachlor*	1,1,2-Trichloro-1,2,2-trifluoroethane
Bromodichloromethane	Heptachlor Epoxide*	1,2,4-Trichlorobenzene
Bromoform*	Hexachlorobenzene*	1,1,2-Trichloroethane
Bromomethane	Heptachlorobiphenyl, 2,3,3',4,4',5,5'- (PCB 189)*	1,1,1-Trichloroethane
1,3-Butadiene	Heptachlorobiphenyl, 2,3,3',4,4',5- (PCB 156)*	Trichloroethylene
Butyl alcohol, sec-	Heptachlorobiphenyl, 2,3,3',4,4',5'- (PCB 157)*	Trichlorofluoromethane
Carbon disulfide	Heptachlorobiphenyl, 2,3',4,4',5,5'- (PCB 167)*	1,2,3-Trichloropropane
Carbon tetrachloride	Heptachlorobiphenyl, 3,3',4,4',5,5'- (PCB 169)*	1,2,3-Trichloropropene
Chlordane*	Hexachloro-1,3-butadiene*	Triethylamine
Chlorine	Hexachlorocyclopentadiene*	1,2,4-Trimethylbenzene
Chlorine Dioxide	Hexachloroethane*	1,2,3-Trimethylbenzene
Chloro-1,1-difluoroethane, 1-	Hexamethylene Diisocyanate, 1,6-	Vinyl acetate
2-Chloro-1,3-butadiene (chloroprene)	Hexane	Vinyl bromide
Chlorobenzene	Hexanone, 2-	Vinyl chloride (chloroethene)
Chlorobenzotrifluoride, 4-	Hydrazine	Xylene, m
Chlorodifluoromethane	Hydrogen Chloride	Xylene, o-
Chloroform	Hydrogen cyanide	Xylene, P-
Chloromethane	Hydrogen fluoride	Xylenes
Chloromethyl Methyl Ether	Hydrogen sulfide	
Chloropicrin	Isopropanol	
Cumene	Mercury (elemental)	
Cyanide (CN-)	Methylacrylonitrile	
Cyclohexane	Methanol	
Cyclohexanone	Methoxyethanol Acetate, 2-	
Cyclohexene	Methoxyethanol, 2-	
DDE, p,p-*	Methyl acrylate	
Dibromochloromethane*	Methyl Hydrazine	
1,2-Dibromo-3-chloropropane*	Methylene chloride	
Dibromochloromethane*	Methylethylketone (2-butanone)	
1,2-Dibromoethane (ethylene dibromide)	Methylisobutylketone	
Dibromomethane (methylene bromide)	Methyl Isocyanate	
Dichloro-2-butene, 1,4-	Methylmethacrylate	
Dichloro-2-butene, cis-1,4-	Methyl Styrene	
Dichloro-2-butene, trans-1,4	Mirex*	
1,2-Dichlorobenzene	MTBE	
1,4-Dichlorobenzene	Naphthalene	







APPENDIX I
QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

CURRICULUM VITAE
JORDY P. BABINEAUX, P.G.

306 Pine Street, Suite 400
Madisonville, LA 70447
(985) 789-0711

jordypb@approachenv.com

EDUCATION

- University of Louisiana at Lafayette – Lafayette, LA – 2015 – M.S. Geology
- Louisiana State University – Baton Rouge, LA – 2008 – B.S. Geology

PROFESSIONAL CERTIFICATIONS

- LA Licensed Professional Geologist #958 (LA Board of Professional Geoscientists)
- TX Licensed Professional Geoscientist #15084 (TX Board of Professional Geoscientists)
- TX Corrective Action Project Manager #717 (TX Commission on Environmental Quality)

PROFESSIONAL ORGANIZATIONS

- National Ground Water Association (NGWA)
- New Orleans Geological Society (NOGS)

PROFESSIONAL EXPERIENCE

Approach Environmental, LLC – Madisonville & Shreveport, LA (2009 – 2014, 2015 – Present)

Title/Position – Technical Manager / Project Manager / Senior Geologist

Responsibilities:

- Manage day to day operations of office staff and review technical work
- Phase I and Phase II Environmental Site Assessments for various commercial properties throughout Louisiana, Texas, and Arkansas
- Soil and groundwater assessments at various underground/above ground storage tank (UST/AST) facilities and current/former oilfield exploration and production (E&P) sites to identify and delineate constituents of concern
- Legal testimony for environmental cases relating to legacy oilfield contamination
- Technical report writing regarding environmental soil and groundwater assessments
- Soil boring and groundwater monitoring well design, lithologic logging, installation, and sampling for a wide range of chemical parameters in soil and groundwater at leaking UST sites, oilfield E&P sites, industrial, and commercial facilities
- Analytical data interpretation and subsequent isoconcentration map generation
- Aquifer testing (slug and pumping tests) to determine hydrogeological conditions at various sites in Louisiana
- Work plan and corrective action plan preparation and implementation for various sites in Louisiana, Oklahoma, and Texas
- Risk assessments and site closures according to Louisiana, Oklahoma, and Texas regulatory requirements
- Commercial and private disposal well permitting involving electric well log interpretation, seismic data interpretation, subsurface geologic cross section construction, and subsurface lithologic unit contouring
- Manage environmental crews of two (2) to ten (10) personnel including geologists, environmental scientists, drillers, and rig hands
- Work with Geographic Information System (GIS) and AutoCAD Civil 3D software to interpret aerial photographs and construct geologic maps and cross sections

Chevron North America – Covington, LA (2015) (4 months)

Title/Position – Earth Science Intern – GOM Shelf Exploration Team

Responsibilities:

- Identified and matured two structural, sub-salt prospects and three leads with potential recoverable resources in excess of 100 MMboe in the Eugene Island protraction area on the continental shelf in the northern Gulf of Mexico
- Created a geologic framework within the prospect areas by interpreting and mapping faults, the top and base of salt, and salt welds on a 3D prestack time-migrated seismic survey.
- Interpreted and mapped several upper Miocene age horizons from areas of dense well control to the prospect areas.
- Reconstructed the depositional history of the Miocene strata within the prospect area using paleontological data, well log curves, and seismic characteristics.
- Created sand fairway maps to risk reservoir presence
- Identified analog wells and fields for the two prospects and performed petrophysical evaluations on the analog wells to determine reservoir properties and recoverable resources
- Risked the prospects and leads to determine total recoverable resources using Chevron's ERiskog software
- Presented the prospects to upper management and fellow geologists and geophysicists in several peer review sessions

Freeport-McMoRan Oil & Gas – Lafayette, LA (2014 – 2015) (1 year)

Title/Position – Development Geologist Intern

Responsibilities:

- Mapped Miocene age horizons in the Deepwater Gulf of Mexico using a 3D time-migrated seismic dataset, available well control, and available micropaleontological data
- Studied and reconstructed the depositional history of a particular study area in the northeastern deepwater Gulf of Mexico
- Developed genetic depositional sequences encompassing previously mapped horizons over the Miocene epoch
- Created isopach maps for each genetic sequence to determine areas of relative sediment thickness
- Created seismic amplitude maps for each genetic sequence utilizing various amplitude attributes to determine areas of increased sand deposition
- Correlated electric well logs, prepared subsurface geologic cross sections, and determined net-to-gross sand concentrations across particular genetic sequences
- Determined correlations between seismic amplitude response and net-to-gross sand concentrations
- Evaluated all available data to create sand fairway maps and determine potential areas of future prospectivity

Weatherford International – Broussard, LA (2008 – 2009) (1 year)

Title/Position – Junior Field Engineer for Open Hole Wireline Services

Responsibilities:

- Logged open-hole intervals of newly drilled oil, gas, and saltwater disposal wells in Louisiana, Texas, and Mississippi
- Managed wireline crews of two (2) to four (4) junior engineers and operators
- Performed quality assurance and quality control checks on geophysical tools and electric wireline logs
- Interfaced with clients and worked to satisfactorily meet their needs
- Worked with several sources of radiation including Cesium-137 and Americium-Beryllium
- Conducted jobsite safety analyses

Key Personnel

Trent Moore

Approach Environmental, LLC

EDUCATION

BS in Business Management
Louisiana Tech University

REGISTRATIONS

OSHA 40-hour HAZWOPER
Certificate

PROFESSIONAL ENDEAVORS

Approach Environmental, LLC,
Environmental Scientist/ Dallas, TX,
2017- present

PROFESSIONAL EXPERIENCE

Mr. Moore has over 6 years of professional experience in environmental scientist and technician, including experience with system optimization, troubleshooting, operation, and maintenance.

As a staff scientist at Approach, under the supervision of Professional Geoscientists and Engineers, Mr. Moore prepares groundwater contaminant concentration maps, groundwater gradient maps, and participates in site activities to delineate groundwater contaminant plumes and determination of surface and subsurface contamination particularly in the Ogallala Aquifer under the TCEQ's risk-based assessment program. Mr. Moore assists with logging, field screening of soil borings, collecting samples, supervising tank removal, performing and evaluating receptor surveys and source search data, collecting, reviewing and interpreting environmental field data, and preparing appropriate reports. He has also completed numerous site reconnaissance activities and assisted in the preparation of reports for ASTM Phase I and Phase II Environmental Site Assessments.

Mr. Moore performs remediation system optimization, troubleshooting, operation, and maintenance activities. At LPST sites, Mr. Mallett is proficient in gauging NAPL and water levels, recovering NAPL, and operating field instruments for explosive vapor assessments. He has collected samples for both field screening and lab analysis. He follows QA/QC procedures, measuring groundwater elevations, and documenting field observations. He possesses the experience and knowledge to sample soils from stockpiles, groundwater monitor wells, sample taps and domestic wells.

APPENDIX J
OWNER PROVIDED INFORMATION

Phase I Environmental Site Assessment (ESA)
OWNER QUESTIONNAIRE



(9.) Do you know of specific chemicals that are present or once were present at the *property*?

Pesticides, herbicides, fuels (diesel) for farming operations.

(10.) Do you know of spills or other chemical releases that have or may have taken place at the *property* (including knowledge of stained soil or odors)?

No

(11.) Do you know of any environmental cleanups that have taken place at the *property*?

No

(12.) Do you know if fill dirt has been brought onto the *property*?

No

(13.) Do you know if any sump(s), pit(s), pond(s) or lagoon(s) are or have been located on the *property*?

An oil well was drilled on the property in the mid 2000s. A pit may have been associated with the well.

(14.) Do you know if underground or aboveground storage tanks are or have been located on the *property*?

The AST for the farmer's diesel fuel.

(15.) If the *property* is served by a private water well or non-public water system, do you have evidence or knowledge the well or system exceeded or exceeds applicable guidelines or has been designated as contaminated?

There was a water well used for the oil well drilling operations. It is no longer present.

(16.) Do you know if the *property* discharges or has discharged waste water (not including sanitary waste or storm water) onto or adjacent to the *property* and/or into a storm water system or sanitary sewer system?

No

(17.) Based on your knowledge and experience related to the *property*, are there any obvious indicators that point to the presence or likely presence of contamination at the *property*?

No

(18.) Do you have any other knowledge or experience with the *property* that may be pertinent to the *ESA* or are any of the following documents available:

- (a.) Other knowledge or experience,
- (b.) Environmental site assessment reports,
- (c.) Environmental compliance audit reports,

****If a response to a question is "Yes", please provide details.****

**Phase I Environmental Site Assessment (ESA)
OWNER QUESTIONNAIRE**



- (d.) Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits),
- (e.) Registrations for underground and above-ground storage tanks,
- (f.) Registrations for underground injection systems,
- (g.) Material safety data sheets,
- (h.) Community right-to-know plan,
- (i.) Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; facility response plans, etc.,
- (j.) Reports regarding hydrogeologic conditions on the property or surrounding area,
- (k.) Notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property,
- (l.) Hazardous waste generator notices or reports,
- (m.) Geotechnical studies and
- (n.) Risk assessments

****If a response to a question is "Yes", please provide details.****

APPENDIX K
REGULATORY DOCUMENTS

INCIDENT REPORT

Incident ID: 118480

Incident Description

Incident Type: Complaint, Sewage
Incident Date: 10/2/2009 10:45:00
Parish: Ascension
Municipality: Donaldsonville
Location: Donaldsonville City Sewage - Multiple areas of concern - Donaldsonville
Lat/Lon:
Basin/Segment: 120206
Substance(s): Sewage
Media Impacted: Water
Incident Desc: c09-3317 Raw sewage releases from multiple areas--Donaldsonville city Sewage...jd

Incident Status

Lead Investigator: William "Bill" Puissegur
Incident Region: Capital
Incident Status: Referred to Enforcement
Followup Status: Referred to Enforcement
As Of: 12/8/2009 00:00:00

Incident Reporter 1

Received By: Judy Desselle
Received Date: 10/5/2009 15:00:00
Dispatch #: c09-3317
Reported By: Calvin Casteigne
Phone: 225-473-2121 (Work phone number)
Reporter Title:
Organization: Casteigne Real Estate
Address: 3406 Hwy 1 South

Municipality: Donaldsonville
State: LA
Zip Code:
Comments:

LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY
INCIDENT REPORT

Incident ID: 118480

Incident Source 1**Source Name:** Donaldsonville City of - Oxidation Pond**Address:** 7760 Hwy 70**Municipality:** Paincourtville**State:** LA**Phone:** 2253427570 (Work phone number)**Parish:** Assumption**AI #:** 41277**Related Permits:**

Comments: Unpermitted sewage collection system discharges were observed from a manhole located at the end of Evangeline Dr. (Hadrian Subdivision) and a bypass pipe coming off of the sewage trunk line located at the end of Gardinia St. (Savoia Subdivision). This inspector was unable to document discharges from other locations noted by the complainant. The City has been approved for a loan to address collection system problems. WJP

INCIDENT REPORT FORM

Received by: Kelly PhillipsDispatch # 009-3317Incident # T 118480Date Reported: 10/2/09Time Reported: 10:45amSpill Incident/Release ☐Citizen Complaint ☒Emergency? ☐ Yes ☒ NoDrill? ☐ Yes ☐ No

CALLER INFORMATION:

Other (i.e. Coast Guard): _____

Citizen ☒Industry ☐Anonymous Complaint ☐Name/Company: Calvin Casteigne / Casteigne Real Estate

Title: _____

Address: 3406 Hwy 1 S Donaldsonville, LAIs caller requesting a follow-up call? Yes ☒ No ☐Date of Caller Contact: 10/5/09Telephone No. 225-473-2121Parish (of occurrence): Ascension

SITE INFORMATION:

Company Name/

Alleged Violator: Donaldsonville City Sewage

Agency Interest # _____

Other: _____

Location Address: Multiple areas of concern. Listed below in description.Date of discharge if different from date report: ongoing

Time discharge noticed: Began _____ Ended _____

Media Affected: Air ☐Land ☐Surface Water ☒Ground Water ☒

Other _____

If water affected, name of nearest water body (Basin/Subsegment): _____

If air affected, note wind direction and weather conditions (if provided): _____

DESCRIPTION OF RELEASE/SPILL/COMPLAINT:

Product/material release and quantity (reported): Raw Sewage

Product/material released and quantity (actual): _____

Description of release/complaint: Complainant Calvin Casteigne called 10/5/09 to report 4 different areas where raw sewage was overflowing in Donaldsonville, LA. The first area of concern was Pump Station between Port Barre and North LA in the Savoia Subdivision next to Donaldsonville High School. The second area of concern was the End of Evangeline Drive in Hadrian Subdivision. Mr. Casteigne said that the subdivision was only approved because they builders said that they would have the sewage pipes fixed before the subdivision was finalized that was 3 years ago and the subdivision is still having problems. The third area of concern was the Cyben pump station located at the intersection of Hwy 1 and Hwy 308. Mr. Casteigne stated the manhole on Hwy 308 overflows with raw sewage into Bayou Lafourche. The last area of concern is located at the underpass o St. Patrick's St. and Marchand Drive. Mr. Casteigne stated that raw sewage overflow in deposited into Bayou Lafourche. Mr. Casteigne will be sending pictures that he says shows each area with overflow of raw sewage. I will forward these on to the inspector that is assigned this incident.

How was spill contained? Offsite Impact? _____

How was spilled cleaned/remediated? _____

DIRECTIONS FOR REACHING THE SITE: _____

Investigator's Comments: Attached are picture Mr. Casteigne has taken for proof of sewage overflow.

RECEIVED

OCT 06 2009

ENVIRONMENTAL QUALITY

Rec'd by SPOC
10/5/09
15:00
[Signature]CRD-Craiss

LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY
FIELD INTERVIEW FORM

AGENCY INTEREST#: 41277 INSPECTION DATE: 10/16/2009 TIME OF ARRIVAL: 1100 hrs.
ALTERNATE ID#: LA0043931 DEPARTURE DATE: 10/16/2009 TIME OF DEPARTURE: 1330 hrs.
(ID Type/Number)
FACILITY NAME: City of Donaldsonville PH #: (225) 473-4247
LOCATION: various collection system locations EXT. 10
RECEIVING STREAM (BASIN/SUBSEGMENT): 120206 PARISH NAME: Ascension (3)
MAILING ADDRESS: P.O. Box 470 Donaldsonville LA 70346
(Street/P.O. Box) (City) (State) (ZIP)
FACILITY REPRESENTATIVE: Leroy J. Sullivan, Sr. TITLE: Mayor
FACILITY REPRESENTATIVE PHONE NUMBER: (225) 473-4247 Ext. 10
NAME, TITLE, ADDRESS and TELEPHONE of RESPONSIBLE OFFICIAL (if different from above): Same

INSPECTION TYPE: Complaint related PROGRAM INVOLVED: AIR WASTE WATER OTHER

INSPECTOR'S OBSERVATIONS: (e.g. AREAS AND EQUIPMENT INSPECTED, PROBLEMS, DEFICIENCIES, REMARKS, VERBAL COMMITMENTS FROM FACILITY REPRESENTATIVES)

A complaint-related inspection was conducted. The complainant reported sewage overflows in Hadrian and Savoia subdivisions, at the Cyben pump station and at the St. Patrick's St./Marchand Dr. underpass. This inspector was able to document sewage discharges in Hadrian and Savoia Subdivisions.

Hadrian Subdivision:

A manhole was located at the end of Evangeline Drive in a grassy area. The manhole was raised and was discharging from its side.

AREAS OF CONCERN:

REGULATION	EXPLANATION	CORRECTED?
	<u>Unpermitted sewage discharges</u>	YES NO
		YES NO
		YES NO

PHOTOS TAKEN: ☒ YES ☐ NO SAMPLES TAKEN: ☐ YES ☒ NO (Attach Chain-of-custody)

RECEIVED BY: SIGNATURE: Copy mailed to City of Donaldsonville

PRINT NAME:

(NOTE: SIGNATURE DOES NOT NECESSARILY INDICATE AGREEMENT WITH INSPECTOR'S STATED OBSERVATIONS)

INSPECTOR(S): William J. Puissegur
(225) 219-3039

CROSS REFERENCE:

ATTACHMENTS:

REVIEWER:

NOTE: The Information contained on this form reflects only the preliminary observations of the inspector(s). It should not be interpreted as a final determination by the Department of Environmental Quality or any of its officers or personnel as to any matter, including, but not limited to, a determination of compliance or lack thereof by the facility operator with any requirements of statutes regulations or permits. Each day of non-compliance constitutes a separate violation of the regulations and/or the Louisiana Environmental Quality Act.

LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY
ADDITIONAL OBSERVATIONS (cont'd)

AGENCY INTEREST#: 41277 ALTERNATE ID#: LA0043931 INSPECTION DATE: 10/16/2009
FACILITY NAME: City of Donaldsonville

INSPECTOR OBSERVATIONS CONT'd:

Discharge appeared clear. Foul odors were not detected. A minor amount of grayish colored solids was present around the manhole. Discharge eventually flows into a ditch paralleling a sugar cane field.

Savoia Subdivision

An approximately ten inch diameter bypass pipe coming off of the sewage trunk line located at the end of Gardenia Street was observed discharging into a ditch paralleling the nearby railroad track. The discharge was substantial and brown in color. A foul odor was detected. Sewage debris/artifacts were present in the area.

Mayor Sullivan indicated that the City has been approved for a loan to address sewage collection system problems. Improvements are projected to start at the beginning of 2010.

INITIALS OF RECEIPT Copy mailed to
City of Donaldsonville

INCIDENT REPORT

Incident ID:181340

Incident Description

Incident Type: Complaint, Sewage
Incident Date: 11/17/2017 09:15:00
Parish: Ascension
Municipality: Donaldsonville
Location: The ditch at the end of Gardenia Dr - Donaldsonville

Lat/Lon: /
Basin/Segment: 20102
Substance(s): Sewage
Media Impacted: Water/Soil
Incident Desc: c17-105502 The ditch at the end of Gardenia Dr has sewage getting pumped into it CML

Incident Status

Lead Investigator: William "Bill" Puissegur RC
Incident Region: Capital
Incident Status: Closed
Followup Status: Closed
As Of: 01/12/2018 00:00:00

Incident Reporter 1

Received By: Brittany Heil
Received Date: 11/17/2017 09:15:00
Dispatch #: c17-105502
Reported By: Micky Sanchez
Phone: 225-266-6678 (Home phone number)
Reporter Title:
Organization:
Address:

Municipality: Donaldsonville
State: LA
Zip Code:
Comments:

INCIDENT REPORT

Incident ID:181340

Incident Source 1**Source Name:** Donaldsonville City of - Oxidation Pond**Address:** 7760 Hwy 70**Municipality:** Paincourtville**State:** LA**Phone:** 2253427570(Work phone number)**Parish:****AI #:** 41277**Related Permits:**

Comments: There was no flow thru the canal located at the end of Gardenia Drive at the time of investigation. A small amount of standing water was present. Much of the canal length did not contain water. Some of the water was grayish in color. Brown sediment was present within the canal. Small white grease balls were noted. A bypass pipe connected to the manhole at the street end had a slight discharge (< a gallon per minute) to the canal. An objectionable odor was detected at the canal. The City of Donaldsonville has obtained a DEQ SRF loan for sewer improvements, including Gardenia Dr. Heavy rainfall causes the sewer trunk line along Hwy. 1 to back up, which in turn backs up sewage along Gardenia Drive. An initial site inspection of the sewer collection rehabilitation project (Project # CS221912-01) was conducted by LDEQ on July 19, 2017. Construction was observed to be progressing satisfactorily. LDEQ issued a no objection memo on June 22, 2016, for installation of a temporary overflow line at the end of Gardenia Drive provided that bypass provisions are followed. The line is to be used during severe storm events when the collection system is overwhelmed and other wise kept closed by way of a gate valve. The City of Donaldsonville was notified about the observed bypass pipe discharge.WJP

INCIDENT REPORT FORM

Received by: Brittany Dispatch # c17-105502 Incident # T 181340

Date Reported: 11/17/17 Time Reported: 9:15 AM

Spill Incident/Release ☐ Citizen Complaint ☒ Emergency? ☐ Yes ☐ No Drill? ☐ Yes ☐ No

CALLER INFORMATION: Citizen ☒ Industry ☐ Anonymous Complaint ☐
Other (i.e. Coast Guard):

Name/Company: Micky Sanchez Title:

Address: _____

Is caller requesting a follow-up call? Yes ☒ No ☐ Date of Caller Contact: _____

Telephone No. 225-266-6678 Parish (of occurrence): Ascension

SITE INFORMATION:

Company Name/ Agency Interest # 41277
 Alleged Violator: City of Donaldsonville Other:

Location Address: The ditch at the end of Gardenia Dr, Donaldsonville

Site is Active or Inactive: _____

Date of discharge if different from date report: _____ Time discharge noticed: Began _____ Ended _____

Media Affected: Air ☐ Land ☐ Surface Water ☐ Ground Water ☐ Other ☐

If water affected, name of nearest water body (Basin/Subsegment):

If air affected, note wind direction and weather conditions (if provided):

DESCRIPTION OF RELEASE/SPILL/COMPLAINT:

Product/material release and quantity (reported): _____

Product/material released and quantity (actual): _____

Description of release/complaint: The ditch at the end of Gardenia Dr has sewage getting pumped into it. The city is doing this after hours
so no one is there to pick up the phones when people call to complain. This has occurred before and the caller states she has worked with
DEQ on this issue. The odor is so bad.

How was spill contained? Offsite Impact?

How was spilled cleaned/remediated?

DIRECTIONS FOR REACHING THE SITE: There is a ditch between the end of Gardenia Dr and the Railroad tracks.

Investigator's Comments: _____

Region Assigned: Summary Report: Yes ☐ No ☐

Investigator Assigned: _____ Date: _____ Time: _____

Investigator's Signature: _____ Reviewer's Initials & Date: _____

Date Closed: _____ Closed by: Site Visit ☐ Telephone ☐ Other: _____

JOHN BEL EDWARDS
GOVERNOR



CHUCK CARR BROWN, Ph.D.
SECRETARY

State of Louisiana
DEPARTMENT OF ENVIRONMENTAL QUALITY
ENVIRONMENTAL SERVICES
June 22, 2016

The Honorable Leroy J. Sullivan, Sr. Mayor
City of Donaldsonville
PO Box 470
Donaldsonville, LA 70346

Permit Number: LA0043931
Agency Interest: 41277
Activity Number: PER20160001

Re: City of Donaldsonville – Gardenia Dr. Manhole Overflow

Dear Mayor Sullivan:

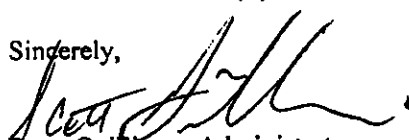
The Louisiana Department of Environmental Quality (LDEQ), Office of Environmental Services is in receipt of your notification, dated April 25, 2016, regarding the temporary plan to install an overflow line on the manhole at the end of Gardenia Drive to prevent sewer overloads to the area. To ensure that the overflow line is only used during severe storm events, a gate valve will be installed near the manhole to provide city operators the ability to open the overflow line only when the system becomes overwhelmed.

The LDEQ understands that this is only a temporary solution to prevent sewer overloads in the Gardenia Drive area. The City of Donaldsonville currently has a \$7.156 million SRF program for extensive improvements to the sanitary sewer system.

The LDEQ has no objection to the installation of the overflow line, provided that it is only utilized in accordance with the bypass provisions outlined in LAC 33:IX.2701.M and in your Louisiana Pollutant Discharge Elimination System Permit, Standard Conditions, Section B.4.

If you have any questions or comments regarding this correspondence, please feel free to contact Mr. Todd Franklin by phone at (225) 219-3209 or by e-mail at jere.my.franklin@la.gov.

Sincerely,


Scott Williams, Administrator
Water Permits Division

cc: IO-W

ec: Todd Franklin
Water Permits Division

Southeast Regional Office
Office of Environmental Compliance

Angela Marse
Office of Environmental Compliance

Kenny Kimball

From: Brad Weinischke <Brad.Weinischke@murphyusa.com>
Sent: Thursday, January 19, 2017 10:17 AM
To: Kenny Kimball
Cc: Anna Jones
Subject: FW: Registration Confirmation from Petro Classroom

There isn't anyone else certified.

Brad Weinischke

HSSE - Sr. Spclst, Env. Compliance
Murphy Oil USA, Inc.
200 East Peach Street
El Dorado, AR 71730
PH (870)875-7610 Mob(870)918-4331

Without a common goal there can be no collaboration. Why are we here?



From: lori@tankmgmt.com [<mailto:lori@tankmgmt.com>]
Sent: Monday, January 09, 2017 4:35 PM
To: Brad Weinischke
Subject: Registration Confirmation from Petro Classroom

Thank you! You are now registered for the petroleum tank operator training class at the date, time, and location shown below.

Class Info:
February 22, 2017
Home2 Suites by Hilton
500 Mane Street
W. Monroe, LA 71291
Cost: Free

NOTE: Please bring a list of the facilities that you are responsible for to the class.

The phone number of the hotel is: (318) 322-8000

Class Times:

Check-in begins at 8:00 a.m.

Class begins at 9:00 a.m.

Class ends at approximately 4:00 p.m. An open book exam will be given at the end of class.

Registrant:

Brad Weinischke
Murphy Oil USA,, Inc.

A cancellation notice is required to be received within 8 business days of the class in order to receive credit for a future class. Please contact either Lori Desch-Ranallo or Kayla Jennings if your plans change, and you are unable to attend this class.

Lori Desch-Ranallo
Phone: 785-233-1414
Email: lori@tankmgmt.com

Kayla Jennings
Phone: 844-303-6752
Email: kej@willconsult.com

This e-mail and all attachments is confidential and may contain legally privileged information intended solely for the use of the addressee. If you have received this email in error, please notify the sender immediately. If you are not the intended recipient, you are hereby notified that reading, disseminating, distributing, copying, or any other use of this message is unauthorized. Any views or opinions expressed in this message are solely those of the author, and do not necessarily reflect those of Murphy USA Inc. or any of its subsidiaries.

LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY
FIELD INTERVIEW FORM

AGENCY INTEREST#: 127546 INSPECTION DATE: 1/19/17 TIME OF ARRIVAL: 9:35 AM
ALTERNATE ID#: _____ DEPARTURE DATE: 1/19/17 TIME OF DEPARTURE: 10:40 AM
(ID Type/Number)
FACILITY NAME: Murphy 3089 #7222 PH #: 225-474-6899
LOCATION: 36500 Hwy 3089
Donaldsonville PARISH NAME: Ascension
RECEIVING STREAM (BASIN/SUBSEGMENT): _____
MAILING ADDRESS: 200 E Peach St El Dorado ARK 71730
(Street/P.O. Box) (City) (State) (ZIP)
FACILITY REPRESENTATIVE: Furnell Mackey TITLE: District Manager
FACILITY REPRESENTATIVE PHONE NUMBER: _____
NAME, TITLE, ADDRESS and TELEPHONE of RESPONSIBLE OFFICIAL (if different from above): _____

INSPECTION TYPE: CEI PROGRAM: AIR UST WASTE WATER OTHER _____

INSPECTOR'S OBSERVATIONS: (e.g. AREAS AND EQUIPMENT INSPECTED, PROBLEMS, DEFICIENCIES, REMARKS, VERBAL COMMITMENTS FROM FACILITY REPRESENTATIVES)

Facility has 2 20000 gallon FRP tanks (DW). Piping pressurized, non metal flex. Interstitial RD, Veeder Root TLS 350 for ATG. Dispenser sumps are dry with sensors for liquid detection. SP sumps have sensors but contain water. Spill bucket in good condition, over fill by ball float. ALCD & LTT tested on 12/9/14, 11/11/15 & 9/22/16. Records provided by corporate, Class C Licenses on site, A/B is not. Training scheduled Feb. 22.

AREAS OF CONCERN:

REGULATION	EXPLANATION	CORRECTED?
_____	_____	YES NO
_____	_____	YES NO

PHOTOS TAKEN: ☒ YES ☒ NO SAMPLES TAKEN: ☐ YES ☒ NO (Attach Chain-of-custody)

RECEIVED BY: SIGNATURE: [Signature]

PRINT NAME: Furnell C Mackey

(NOTE: SIGNATURE DOES NOT NECESSARILY INDICATE AGREEMENT WITH INSPECTOR'S STATED OBSERVATIONS)

INSPECTOR(S): Kenny Kimball / KDK

CROSS REFERENCE: _____

ATTACHMENTS: _____

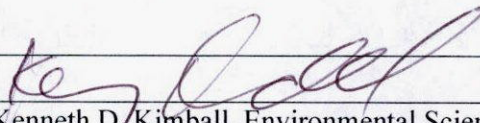
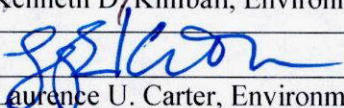
REVIEWER: _____

NOTE: The information contained on this form reflects only the preliminary observations of the inspector(s). It should not be interpreted as a final determination by the Department of Environmental Quality or any of its officers or personnel as to any matter, including, but not limited to, a determination of compliance or lack thereof by the facility operator with any requirements of statutes regulations or permits. Each day of non-compliance constitutes a separate violation of the regulations and/or the Louisiana Environmental Quality Act.



COMPLIANCE INSPECTION REPORT
FOR
UNDERGROUND STORAGE TANKS

AI #:	127546	FID #:	03-018684	INSPECTION DATE(S):	1/19/17
AI NAME:	Murphy 7222				
Have red tags been applied to any USTs at this facility? ☐ Yes ☐ No ☒ N/A					
Physical Address:	36500 Hwy 3089			Phone:	225-474-6899
City, State, Zip:	Donaldsonville	LA 70346	Parish:	Ascension	
Mailing Address:	200 E. Peach St.	El Dorado	AR	71730	
	(Address)	(City)	(State)	(Zip)	
Facility Representative/Title:	Furnell Mackey / District Manager				
UST Owner:	Murphy Oil USA	Phone:	870-862-6411	Fax:	
Mailing Address:	200 E. Peach St.	El Dorado	AR	71730	
	(Address)	(City)	(State)	(Zip)	
Property Owner:	same as UST	Phone:		Fax:	
Mailing Address:					
	(Address)	(City)	(State)	(Zip)	
Fuel Distributor:	Texas Transeastern Fuel	Phone:	800-580-8579	Fax:	
Mailing Address:	3438 Pasadena Blvd.	Pasadena	TX	71730	
	(Address)	(City)	(State)	(Zip)	
Lead Inspector: Kenny Kimball					
Additional Inspector(s):					
DESIGNATED CLASS A AND CLASS B UST OPERATORS FOR THIS FACILITY:					
Class A UST Operator:	Brad Weinischke	Phone:	870-864-6491	Date Certified:	4/30/13
Mailing Address:	200 E. Peach St.	El Dorado	AR		
	(Address)	(City)	(State)	(Zip)	
Class B UST Operator:		Phone:		Date Certified:	
Mailing Address:					
	(Address)	(City)	(State)	(Zip)	
Class B UST Operator:		Phone:		Date Certified:	
Mailing Address:					
	(Address)	(City)	(State)	(Zip)	
Class B UST Operator:		Phone:		Date Certified:	
Mailing Address:					
	(Address)	(City)	(State)	(Zip)	
List additional UST operators in Summary of Findings/Comments section below					

AI #:	127546	FID #:	03-018684	INSPECTION DATE(S):	1/19/17
AI NAME:	Murphy 7222				
Summary of Findings/Comments					
Site has two DW FRP tanks with non-metallic flex pressurized piping. Dispenser pipings are in dry sumps with monitored sensors and anchored shear valves. Because of the sensors, cathodic protection tests are not needed. However, the STP sumps have water in contact with metal components. See attached photos. Release detection for USTs is by interstitial monitoring using ATG (Veeder Root TLS-350). Fuel lines are monitored by automatic leak detection and annual line tightness tests. The last three ALLD and LTT tests are 12/9/14, 11/11/15 and 9/22/16. Spill buckets in good condition with ball floats for overfill protection. Class C operator certificates provided with all other requested documentation. A/B Operator license has expired. Mr. Weinischke is scheduled to take the class on February 22, 2017 in West Monroe. Area of Concern: 609.A - 3-year A/B operator training requirement not met 303.D.2.b - STP sump contains water					
Report By:					
	Kenneth D. Kimball, Environmental Scientist				(Date) 1/25/17
Reviewed By:					1/25/17
	Laurence U. Carter, Environmental Scientist Supervisor				(Date)

AI #:	127546	FID #:	03-018684	INSPECTION DATE(S):	1/19/17
AI NAME:	Murphy 7222				
Section D Standards for New UST Piping System (Piping installed after 12/22/88) (Further Explanation in Narrative ☐) (Section D Not Applicable ☐)					
1.	Is piping that routinely contains regulated substances and is in contact with the ground or water designed, constructed, and protected to prevent corrosion? (303.D.2)				☒ Yes ☐ No ☐ N/A
2.	What method of corrosion protection is used for the piping?				
a.	Fiberglass-reinforced plastic piping (303.D.2.a)				☐ Yes ☐ No ☐ N/A
b.	Constructed of metal and cathodically protected e.g. coated w/dielectric material, metal piping with anodes, or metal piping with impressed current system. (303.D.2.b) Specify:				☐ Yes ☐ No ☒ N/A
c.	Metal piping without additional corrosion protection measures. (303.D.2.c) Specify:				☐ Yes ☐ No ☒ N/A
d.	Records available to document corrosion protection is not necessary. (509.B.1)				☐ Yes ☐ No ☒ N/A
e.	Non-metallic flexible piping (303.D.2.e)				☒ Yes ☐ No ☐ N/A
3.	For piping installed after 12/20/08, is the new piping secondarily contained? (303.C)				☐ Yes ☐ No ☒ N/A
a.	Double-walled? (303.D.2.f.i for new install; 303.D.2.g for new piping at existing site; 507.A.7 for repairs >25%) Specify:				
b.	Other secondary containment type approved by the department prior to installation (303.D.2.f.ii) Specify:				
4.	Are all metal components (flexible connectors, submersible turbine pumps) that routinely contain regulated substances and are in contact with the ground or water designed, constructed, and protected to prevent corrosion? (303.D.2)				☒ Yes ☐ No ☐ N/A
a.	Constructed of metal and cathodically protected e.g. coated w/dielectric material, metal piping protected with anodes or an impressed current system, contained in dry sumps. (303.D.2.b) Specify: dry sumps and liquid sensors				☐ Yes ☒ No ☐ N/A
b.	Metal piping components without additional corrosion protection measures. (303.D.2.c; 509.B.1) Specify:				☐ Yes ☐ No ☒ N/A
5.	For pressurized piping systems and non-safe suction systems, are all impact valves (shear valves) properly installed (moving parts unobstructed, shear valve properly anchored)? (501.A and NFPA 30A Chapter 6 Paragraph 3.9) (new & existing systems)				☒ Yes ☐ No ☐ N/A
Section E Existing Piping Upgrading Requirements (Piping installed on or before 12/22/88) (Further Explanation in Narrative ☐) (Section E Not Applicable ☒)					
1.	Has existing piping been upgraded with corrosion protection by 12/22/98? (303.E.1)				☐ Yes ☐ No ☐ N/A
2.	Is existing piping and metal components protected from corrosion? (303.E.4) Complete section D.				☐ Yes ☐ No ☐ N/A
Section F Spill and Overfill for New UST Systems (UST systems installed after 12/22/88) (Further Explanation in Narrative ☐) (Section F Not Applicable ☐)					
1.	Is each tank equipped with spill prevention equipment to prevent a release of product when the transfer hose is detached from the fill pipe? (303.D.3.a.i) Date installed: 4/1/05				☒ Yes ☐ No ☐ N/A
a.	Does the spill prevention equipment have liquid tight sides and bottom (not cracked or broken)? (303.D.3.a.i)				☒ Yes ☐ No ☐ N/A
b.	Does the spill bucket contain less than one inch of regulated substance? Regulated substances spilled into any spill bucket must immediately be removed by the UST owner/operator or fuel distributor, common carrier, or transporter. (303.D.3.a.i) If more than 1 inch, list the amount of fuel present and list the fuel deliverer:				☒ Yes ☐ No ☐ N/A
2.	Is each tank equipped with overfill prevention equipment? (303.D.3.a.ii) Date installed: 4/1/05				☒ Yes ☐ No ☐ N/A
3.	Is the overfill prevention equipment designed to:				
a.	Automatically shut off flow to the tank when the tank is no more than 95% full? e.g. butterfly valve (303.D.3.a.ii.(a)) (device not tampered with or inoperable)				☐ Yes ☐ No ☐ N/A
b.	Alert the transfer operator when the tank is no more than 90 % full by restricting flow into the tank (ball float valve) or triggering a high-level alarm (overfill alarm)? (Is the alarm near the fill port? Does it work?) (303.D.3.a.ii.(b))				☒ Yes ☐ No ☒ N/A
c.	Restrict the flow 30 minutes prior to overfilling or alert the operator one minute before overfilling? (303.D.3.a.ii.(c))				☐ Yes ☐ No ☒ N/A
d.	If ball float valves are used, is the piping system pressurized. Ball float valves are not allowed for use on suction piping delivery systems (303.D.6.a and PEI/RP100-2005, Chapter 7.3.3 for new systems; 303.E.5 and PEI/RP100-2005, Chapter 7.3.3 for existing systems)				☐ Yes ☐ No ☒ N/A
4.	Alternative type of spill or overfill prevention equipment being used? (303.D.3.b) Specify:				
Section G Spill and Overfill for Existing Tanks (UST systems installed on or before 12/22/88) (Further Explanation in Narrative ☐) (Section G Not Applicable ☒)					
1.	Has each tank been upgraded with spill and overfill prevention equipment by 12/22/98? (303.E.1)				☐ Yes ☐ No ☐ N/A
2.	Is each tank equipped with spill and overfill prevention equipment? (303.E.5) Complete section F.				☐ Yes ☐ No ☐ N/A

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Section H Under-Dispenser Containment (Further Explanation in Narrative ☐) (Dispensers installed after 12/20/08) (Section H Not Applicable ☒)					
1. For dispensers installed after 12/20/08:					
a.	Is each new dispenser at a new facility equipped with under-dispenser containment? (303.D.4.a.i)				☐ Yes ☐ No ☐ N/A
b.	Is each new dispenser at an existing facility where new pipe was added to connect the new dispenser to the existing system equipped with under-dispenser containment? (303.D.4.a.ii)				☐ Yes ☐ No ☐ N/A
c.	Is each replacement dispenser at an existing facility where piping that connects the dispenser to the existing piping is replaced equipped with under-dispenser containment? (303.D.4.a.iii)				☐ Yes ☐ No ☐ N/A
2.	Does each UDC sump subject to the 12/20/08 UDC requirements have liquid-tight sides and bottom, and maintained free of storm water, debris, and regulated substances? (303.D.4.b if IM not required; 701.B.4.a if IM is required)				☐ Yes ☐ No ☐ N/A
Section I Submersible Turbine Pump (STP) Secondary Containment (STP installed after 12/20/08) Further Explanation in Narrative ☒ (Section I Not Applicable ☐)					
1. For submersible turbine pumps installed after 12/20/08:					
a.	Is each new STP at a new facility equipped with secondary containment? (303.D.5.a.i)				☐ Yes ☐ No ☒ N/A
b.	Is each new STP at an existing facility where new pipe was added to connect the new STP to the existing system equipped with secondary containment? (303.D.5.a.ii)				☐ Yes ☐ No ☒ N/A
c.	Is each replacement STP at an existing facility where piping that connects the STP to the existing piping is replaced equipped with secondary containment? (303.D.5.a.iii)				☐ Yes ☐ No ☒ N/A
2.	Does each STP containment sump subject to the 12/20/08 STP secondary containment requirements have liquid-tight sides and bottom, and maintained free of storm water, debris, and regulated substances? (303.D.5.b if IM not required; 701.B.4.a if IM is required)				☐ Yes ☐ No ☒ N/A
Section J Operation and Maintenance of Corrosion Protection Systems (Further Explanation in Narrative ☐) (Section J Not Applicable ☒)					
1.	Is the corrosion protection system continuously operated and maintained to provide corrosion protection to metal components of external portions of the tanks and piping that routinely contain regulated substance and are in contact with the ground or water? (503.A.1)				☐ Yes ☐ No ☐ N/A
2.	Are the cathodic protection systems inspected by qualified testers? (503.A.2)				☐ Yes ☐ No ☐ N/A
3.	Was the cathodic protection system tested within six months after installation? (503.A.2.a)				☐ Yes ☐ No ☐ N/A
4.	Is the system tested at least every three years? (503.A.2.a)				☐ Yes ☐ No ☐ N/A
5.	Does the inspection meet the requirements of a code of practice developed by a nationally recognized association? (503.A.2.b)				☐ Yes ☐ No ☐ N/A
6.	As outlined in 503.B.2, does the facility have copies of the last two CP inspections? (509.B.2)				☐ Yes ☐ No ☐ N/A
7.	If the UST system has an impressed current, is the rectifier inspected every 60 days? (503.A.3)				☐ Yes ☐ No ☐ N/A
8.	As outlined in 503.B.1, does the facility have copies of the last 3 years of rectifier inspections? (509.B.2)				☐ Yes ☐ No ☐ N/A
9.	Are all records of UST system repairs retained for the operating life of the UST system? (507.B)				☐ Yes ☐ No ☐ N/A
a.	Is a tightness test performed on the tank and/or piping within 30 days of a repair if applicable? (507.A.5) (Not required if the repaired portion is monitored for releases under 701.A.4-8).				☐ Yes ☐ No ☐ N/A
b.	Is the cathodic protection system tested within six months of a repair? (507.A.6)				☐ Yes ☐ No ☐ N/A
SOC - Release Detection					
Section K Release Detection Requirements for UST System (Further Explanation in Narrative ☐) (Section K Not Applicable ☐)					
1.	Does the facility perform a method of release detection? Check "No" if no RD conducted (703.A.1)				☒ Yes ☐ No ☐ N/A
2.	Is the method of release detection capable of detecting a release from any portion of the tank that routinely contains product? (703.A.2.a)				☒ Yes ☐ No ☐ N/A
3.	Is the release detection system installed, calibrated, operated, and maintained in accordance with the manufacturer's instructions including routine maintenance, etc.? (703.A.2.b)				☒ Yes ☐ No ☐ N/A
4.	Does the release detection system meet the performance standards outlined in 703.A.2.c? (Check third party certification against equipment or method present) (703.A.2.c)				☒ Yes ☐ No ☐ N/A
5.	Are all USTs monitored at least every 30 days for releases? (703.B.1)				☒ Yes ☐ No ☐ N/A
6.	For UST systems subject to the 12/20/08 secondary containment requirements:				
a.	Is interstitial monitoring conducted on all tanks subject to the 12/20/08 secondary containment requirements as required by 303.D.1.f.i? (701.A.6.a)				☐ Yes ☐ No ☒ N/A
b.	Is interstitial monitoring conducted on all piping subject to the 12/20/08 secondary containment requirements as required by 303.D.2.f.i for new installation, 303.D.2.g for new piping at existing site, or 507.A.7 for repairs >25%? Specify which: (701.B.4)				☐ Yes ☐ No ☒ N/A
Section L Release Detection Record Keeping (Further Explanation in Narrative ☐) (Section L Not Applicable ☐)					
1.	As outlined in 705.A.1, does the facility maintain all written performance claims and documentation				☒ Yes ☐ No ☐ N/A

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provided by the release detection vendor throughout the operating life of the equipment? (509.B.4)					
2.	As outlined in 705.A.2 and 3, does the facility maintain all release detection monitoring results, sampling records, equipment testing, calibration and maintenance records, or leak detection equipment repair records for at least three years? (509.B.4) Specify: interstitial monitoring records				☒ Yes ☐ No ☐ N/A
3.	As outlined in 705.A.2, are all tank tightness-testing records retained until the next test is conducted? (509.B.4)				☐ Yes ☐ No ☒ N/A
4.	As outlined in 705.A.3, are schedules of required calibration and maintenance for release detection equipment retained for 5 years from date of installation? (509.B.4)				☒ Yes ☐ No ☐ N/A
Section M Release Reporting			(Further Explanation in Narrative ☐ (Section M Not Applicable ☒)		
Suspected Releases					
1.	When a release detection method indicates that a release may have occurred; has the facility notified the department of a suspected release? (703.A.3 or 707.A)				☐ Yes ☐ No ☐ N/A
2.	Has the facility notified the department of any other suspected release (regulated substance discovered, unusual operating conditions)? (707.A)				☐ Yes ☐ No ☐ N/A
3.	Facility has resolved suspected releases in accordance with procedures outlined in 711 or 715? (Cite applicable 711 or 715 regulation)				☐ Yes ☐ No ☐ N/A
Spills and Overfills					
1.	Has the facility reported, investigated, and cleaned-up any spills and overfills as required by 713.A (501.C)				☐ Yes ☐ No ☐ N/A
Section N Release Detection Methods for Tanks			(Further Explanation in Narrative ☐ (Section N Not Applicable ☐)		
(Fill out only the applicable sections, all others can remain blank)					
☐	1. Inventory Control with Tank Tightness Testing (701.A.1)				Deadline date:
a.	Are inputs, withdrawals, amounts in tank recorded daily or on each operating day? (701.A.1.a)				☐ Yes ☐ No ☐ N/A
b.	Is the measuring equipment capable of measuring the level of the product over the full range of the tank's height to the nearest one-eighth of an inch? (701.A.1.b)				☐ Yes ☐ No ☐ N/A
c.	Are inputs reconciled with delivery receipts? (701.A.1.c)				☐ Yes ☐ No ☐ N/A
d.	Are deliveries made through a drop tube which extends to within 1 foot of bottom? (701.A.1.d)				☐ Yes ☐ No ☐ N/A
e.	Are measurements of water level made to the nearest 1/8 inch at least once a month? (701.A.1.f)				☐ Yes ☐ No ☐ N/A
f.	Is the TTT conducted every 5 years as required and is TTT method capable of detecting a 0.1 gal/hr leak rate from any portion of the tank routinely containing product? (703.B.1.a)				☐ Yes ☐ No ☐ N/A
Date of last tank tightness test:					
g.	TTT conducted following the manufacturer's instructions or third party certification. (703.A.2.c)				☐ Yes ☐ No ☐ N/A
h.	Within the 10 year time frame for using IC/TTT? (703.B.1.a) Expiration date:				☐ Yes ☐ No ☐ N/A
☐	2. Manual Tank Gauging (MTG) (tanks <2000 gal) (701.A.2)				Deadline date:
a.	If tank is >550 gal and < 2000 gal, is tank tightness being conducted every 5 years? (703.B.1.a)				☐ Yes ☐ No ☐ N/A
Date of last tank tightness test:					
b.	Tank size is appropriate for using MTG (701.A.2)				☐ Yes ☐ No ☐ N/A
c.	Method is being conducted properly (701.A.2.d)				☐ Yes ☐ No ☐ N/A
d.	No liquid is added to or taken out of tank during test. (701.A.2.a)				☐ Yes ☐ No ☐ N/A
e.	Equipment is capable of 1/8-in measurement (701.A.2.c)				☐ Yes ☐ No ☐ N/A
f.	Within the 10 year time frame for using MTG/TTT for tanks between 550 and 2000 gallons? (703.B.1.a) Expiration date:				☐ Yes ☐ No ☐ N/A
☐	3. Automatic Tank Gauging (ATG) (701.A.4)				
Make and Model: Veeder Root TLS-350			Probe Type:		
a.	Is the ATG capable of detecting a leak of 0.2 gal/hr leak rate? (701.A.4.a.i)				☐ Yes ☐ No ☒ N/A
b.	If ATG installed prior to 12/22/90 and is not capable of pd > 0.95 and a pfa < 0.05, is inventory control (or other equivalent performance test) being conducted in accordance with monthly leak detection requirements? (701.A.4.a.ii.)				☐ Yes ☐ No ☒ N/A
c.	As the sole method of release detection, the ATG must test the tank at least once per month in a manner that can detect a 0.2 gal/hr release with a pd > 0.95 and a pfa < 0.05 (701A.4.b)				☐ Yes ☐ No ☒ N/A
d.	Does the ATG generate a hard copy which contains the following:				
i.	the time and date of the test (701.A.4.b.i);				☐ Yes ☐ No ☒ N/A
ii.	the tank identification (701.A.4.b.ii);				☐ Yes ☐ No ☒ N/A
iii.	the fuel volume in the tank at the time of the test (701.A.4.b.iii);				☐ Yes ☐ No ☒ N/A
iv.	the qualitative result either "pass" or "fail" (701.A.4.b.iv)				☐ Yes ☐ No ☒ N/A
☐	4. External Release Detection Devices (701.A.5)				
a.	General requirements for release detection devices				
i.	Do the RDDs meet the general requirements for construction? (701.A.5.a.i)				☐ Yes ☐ No ☐ N/A
ii.	RDDs screened from 1 ft below the surface throughout the entire excavation zone? (701.A.5.a.ii)				☐ Yes ☐ No ☐ N/A
iii.	Are the RDDs sealed and locked? (701.A.5.a.iii)				☐ Yes ☐ No ☐ N/A
iv.	Are the RDDs installed in backfill? (701.A.5.a.iv, 701.A.5.b.1, and 701.A.5.c.ii)				☐ Yes ☐ No ☐ N/A

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Type of backfill:					
v. If RDD installed in native soil, is hydraulic conductivity greater than 0.01 cm/sec? (701.A.5.a.iv)				☐ Yes	☐ No ☐ N/A
vi. Are RDDs in the correct number and properly positioned? (701.A.5.a.v)				☐ Yes	☐ No ☐ N/A
☐ b. Vapor Monitoring (701.A.5.b)					
i. Is the regulated substance (or tracer) sufficiently volatile to allow vapors to be detected by the monitoring device? (701.A.5.b.ii)				☐ Yes	☐ No ☐ N/A
ii. Vapor monitoring is not affected by high ground water. (701.A.5.b.iii)				☐ Yes	☐ No ☐ N/A
iii. Is a release detectable without interference from background concentrations? (701.A.5.b.iv)				☐ Yes	☐ No ☐ N/A
iv. Is the monitoring device designed and operated to detect any significant increase in concentration above background? (701.A.5.b.v)				☐ Yes	☐ No ☐ N/A
☐ c. Groundwater Monitoring (701.A.5.c.)					
i. Is regulated substance immiscible in water and have a specific gravity less than one? (701.A.5.c.i)				☐ Yes	☐ No ☐ N/A
ii. Water in the monitoring well is never more than 20 feet from the ground surface? (701.A.5.c.ii)				☐ Yes	☐ No ☐ N/A
iii. Does RDD prevent migration of soils into RDD, and can regulated substance enter RDD in both low and high water conditions? (701.A.5.c.iii)				☐ Yes	☐ No ☐ N/A
iv. Can continuous monitoring device or manual method detect 1/8-in of free product? (701.A.5.c.iv)				☐ Yes	☐ No ☐ N/A
☒ 5. Interstitial Monitoring (701.A.6.)					
a. Describe the UST system which uses IM e.g. double walled tank, secondary barrier: Explain: DW				☒ Yes	☐ No ☐ N/A
b. Can the method detect a release through the inner wall of the tank? (701.A.6.a)				☒ Yes	☐ No ☐ N/A
c. Is interstitial monitoring conducted on all tanks subject to the 12/20/08 secondary containment requirements as required by 303.D.1.f.i? (701.A.6.a)				☒ Yes	☐ No ☐ N/A
i. Continuous interstitial monitoring by an automatic leak sensing device that signals to the operator the presence of any regulated substance in the interstitial space or sump (701.A.6.a) Specify method: sensors/ ATG				☒ Yes	☐ No ☐ N/A
OR					
ii. Manual interstitial monitoring every 30 days by means of a procedure capable of detecting the presence of any regulated substance in the interstitial space or sump (701.A.6.a) Specify method:				☐ Yes	☐ No ☒ N/A
☐ 6. Statistical Inventory Reconciliation (SIR) (701.A.7)					
a. Can the SIR method detect a release of 0.2gal/hr from any portion of the UST system that routinely contains product with a pd > 0.95 and a pfa < 0.05? (701.A.7.a)				☐ Yes	☐ No ☐ N/A
b. Did the owner/operator receive the monthly report(s) from the SIR provider/vendor within 15 days following the last day of the calendar month for which the analysis was performed? (701.A.7.b)				☐ Yes	☐ No ☐ N/A
c. Did the SIR analysis report include the following information:					
i. the name of the SIR provider and the name and version of the SIR method (701.A.7.b.i);				☐ Yes	☐ No ☐ N/A
ii. the name and address of the facility at which the analysis was performed (701.A.7.b.iii);				☐ Yes	☐ No ☐ N/A
iii. a description of the UST system for which the analysis was performed (701.A.7.b.iii);				☐ Yes	☐ No ☐ N/A
iv. a quantitative statement, in gallons/hr, for each UST system monitored for the month, of the leak threshold, minimum detectable leak rate, and the indicated leak rate (701.A.7.b.iv);				☐ Yes	☐ No ☐ N/A
v. a qualitative statement of "pass," "fail," or "inconclusive" for each UST system monitored (701.A.7.b.v)				☐ Yes	☐ No ☐ N/A
☐ 7. Other Method: (701.A.8) Specify Method:					
a. Method can detect 0.2 gal/hr leak rate or a release of 150 gal within a month; & meet the 95/5 probability requirement. (701.A.8.a) OR				☐ Yes	☐ No ☐ N/A
b. EPA/LDEQ has approved the method as being as effective as tank tightness testing, ATG, vapor monitoring, ground water monitoring, or interstitial monitoring and operator complies with any conditions imposed by the agency. (701.A.8.b)				☐ Yes	☐ No ☐ N/A
Section O Methods of Release Detection for Piping				Further Explanation in Narrative ☐	
(Fill out only the applicable sections, all others can remain blank)				(Section O Not Applicable) ☐	
Is release detection performed on the UST system's piping? (703.B.2) Check the appropriate piping system.				☒ Yes	☐ No ☐ N/A
☒ 1. Pressurized Piping					
a. Which of the following methods of leak detection does the facility use for pressurized piping? (703.B.2.a)					
i. Automatic line leak detectors (ALLD) (one of the following methods is required on all pressurized lines, regardless of line leak detection method used) (703.B.2.a.i)				☒ Yes	☐ No ☐ N/A
1. Automatic flow restrictor, or				☒ Yes	☐ No ☐ N/A
2. Automatic shutoff, or				☐ Yes	☐ No ☒ N/A
3. Continuous audible or visual alarm				☐ Yes	☐ No ☒ N/A
4. Is a performance test conducted every 12 months on the line leak detector according to manufacturer's requirements and also by simulating a release in order to determine if the system is fully operational? (701.B.1) Dates of last 3 tests: notes				☒ Yes	☐ No ☐ N/A
AND					
ii. One other method (703.B.2.a.ii)				☒ Yes	☐ No ☐ N/A
1 A line tightness test conducted every 12 months (703.B.2.a.ii); Dates of last 3 tests: notes				☒ Yes	☐ No ☐ N/A

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2. Is LTT method capable of detecting a 0.1 gal/hr leak rate from any portion of the piping routinely containing product? (701.B.2)					☒ Yes ☐ No ☐ N/A
OR					
3. Monthly monitoring? (703.B.2.a.ii) Specify type: interstitial monitoring					☒ Yes ☐ No ☐ N/A
b. Is interstitial monitoring conducted on all piping subject to the 12/20/08 secondary containment requirements as required by 303.D.2.f.i for new installation, 303.D.2.g for new piping at existing site, or 507.A.7 for repairs >25%? Specify which: (701.B.4)					☐ Yes ☐ No ☒ N/A
i. Continuous interstitial monitoring by an automatic leak sensing device that signals to the operator the presence of any regulated substance in the interstitial space or sump (701.B.4) Specify method:					☐ Yes ☐ No ☒ N/A
OR					
ii. Manual interstitial monitoring every 30 days by means of a procedure capable of detecting the presence of any regulated substance in the interstitial space or sump (701.B.4) Specify method:					☐ Yes ☐ No ☒ N/A
c. For piping utilizing interstitial monitoring, is all piping interstitial space and/or are all sumps maintained free of water, debris, or anything that could interfere with the leak detection capabilities? (701.B.4.a)					☐ Yes ☐ No ☒ N/A
☐ 2. Suction Piping					
a. Which of the following leak detection methods does the facility use for suction piping? (703.B.2.b)					
i. (Safe suction) No release detection is required if piping is sloped to drain product back into tank and only one check valve is present and located directly below or as close as practicable to the suction pump (703.B.2.b) or					☐ Yes ☐ No ☒ N/A
ii. Line tightness test every 3 years? (703.B.2.b) Date of last test:					☐ Yes ☐ No ☒ N/A
OR iii. Monthly monitoring? (703.B.2.b) Specify type:					☐ Yes ☐ No ☒ N/A
Section P Requirements for Temporary Closure (903)			(Further Explanation in Narrative ☐) (Section P Not Applicable ☒)		
1. For UST systems in temporary closure; has the facility:					
a. If greater than 1 inch of product remains, is monthly release detection conducted? (903.A) Specify type of RD performed:					☐ Yes ☐ No ☐ N/A
b. If applicable, has the cathodic protection been maintained? (903.A)					☐ Yes ☐ No ☐ N/A
NON-Significant Operational Compliance Components					
Section Q Temporary Closure Continued (Not Applicable ☒)			(Further Explanation in Narrative ☐)		
1. For UST systems temporarily closed for 3 months or more, did the owner/operator:					
a. Leave vent line open and functional? (903.B.1)					☐ Yes ☐ No ☐ N/A
b. Cap and secure all other lines, pump, manways, and ancillary equipment? (903.B.2)					☐ Yes ☐ No ☐ N/A
c. Notify the department of the temporary closure status (UST-REG-01 form)? (903.B.3)					☐ Yes ☐ No ☐ N/A
d. Perform a tank tightness test within five days after the system was brought back into service after being in temporary closure 3 months or more? (903.E)					☐ Yes ☐ No ☐ N/A
e. List date tank(s) were taken out of service (stopped dispensing product):					
2. For any non-upgraded UST system that has been temporarily closed for more than 6 months, has the owner/operator permanently closed the system? (903.C)					☐ Yes ☐ No ☐ N/A
3. If a UST system has been temporarily closed for more than 24 months, has the owner/operator:					
a. performed a site assessment in accordance with 907? (903.D); (note: do not cite if facility re-opened after being in temporary closure >24 months)					☐ Yes ☐ No ☐ N/A
b. was the results of the site assessment submitted to DEQ within 60 days following the end of the 24 month period? (903.D)					☐ Yes ☐ No ☐ N/A
Section R Additional Paperwork Requirements			(Not Applicable ☐) (Further Explanation in Narrative ☐)		
1. Is the information on the UST-REG-01 form current and accurate? (Existing - 301.A.3, New - 301.B)					☒ Yes ☐ No ☐ N/A
2. Is the information on the REG-02 form current and accurate? (Existing - 303.E.6.b, New - 301.B.1)					☒ Yes ☐ No ☐ N/A
3. Has an amended registration form been submitted within 30 days of acquiring a UST? (301.C.2)					☒ Yes ☐ No ☐ N/A
4. Is a copy of the current registration form kept on-site or at the nearest staffed facility? (301.C.3)					☒ Yes ☐ No ☐ N/A
5. Has the owner/operator submitted the following information to the department:					
a. Registration form for all UST systems, including installation certification and installer verification for new tank systems (509.A.1)					☒ Yes ☐ No ☐ N/A
b. Reports of all releases, suspected releases, spills and overfills, and confirmed releases (509.A.2)					☐ Yes ☐ No ☒ N/A
c. Descriptions of corrective action plans, site characterizations, free product removal investigation of soil and groundwater cleanup, and corrective action plan (509.A.3)					☐ Yes ☐ No ☒ N/A
d. Notification before permanent closure or change-in-service (509.A.4)					☐ Yes ☐ No ☒ N/A
e. Results of site assessment conducted at permanent closure (509.A.5)					☐ Yes ☐ No ☒ N/A
6. Has the owner/operator maintained the following documents:					
a. Documentation of UST system repairs (509.B.3)					☐ Yes ☐ No ☒ N/A
b. A copy of the most current registration forms (UST-REG-01 and 02) filed with DEQ? (509.B.5)					☒ Yes ☐ No ☐ N/A

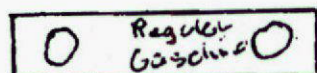
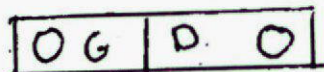
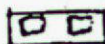
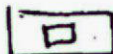
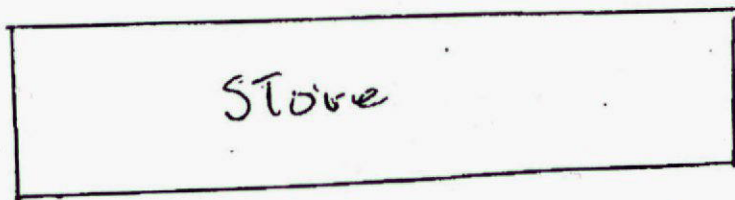
AI #:	127546	FID #:	03-018684	INSPECTION DATE(S):	1/19/17
AI NAME:	Murphy 7222				
c. Documentation of the type and construction of the tanks, piping, leak detection equipment, corrosion protection equipment, and spill and overfill protection equipment? (509.B.6) ☒ Yes ☐ No ☐ N/A					
7. Was the facility able to provide the records in a timely fashion as required by the inspector? (509.C) ☒ Yes ☐ No ☐ N/A					
Section S General Requirements (Not Applicable ☐) (Further Explanation in Narrative ☐)					
1. Are the materials being stored compatible with the materials or liner in the UST system? (505.A) ☒ Yes ☐ No ☐ N/A					
Section T Financial Responsibility (Not Applicable ☐) (Further Explanation in Narrative ☐)					
1. Has the facility paid its annual monitoring and maintenance fee (current certificate)? (307.D) ☒ Yes ☐ No ☐ N/A					
2. Can the owner/operators demonstrate financial responsibility for taking corrective action etc., i.e. how is he going to pay for the cleanup of a release? (1133.A.) What type of financial responsibility is used? Explain: Trust Fund ☒ Yes ☐ No ☐ N/A					
Section U Operator Training (Not Applicable ☐) (Further Explanation in Narrative ☐)					
1. Have the individuals designated as class A, B, and C been trained and certified in accordance with the operator training regulations and applicable deadlines listed below (603.A.2): ☒ Yes ☐ No ☐ N/A					
a. Have all class A and B operators completed an acceptable operator training course as specified in LAC 33:XI.605 by August 8, 2012, as specified by 607.B.2? ☐ Yes ☐ No ☒ N/A					
b. Have all class C operators completed an acceptable operator training course as specified in LAC 33:XI.605.A.2 by August 8, 2012, as specified by 607.C? ☐ Yes ☐ No ☒ N/A					
c. After 8/8/12, were all newly-designated class A or B operators certified within 30 days after assuming operation and maintenance responsibilities at the UST system, as specified by 607.D? ☐ Yes ☐ No ☒ N/A					
d. After 8/8/12, were all newly-designated class C operators certified before assuming unsupervised responsibility for responding to emergencies at the UST facility, as specified by 607.E? ☐ Yes ☐ No ☒ N/A					
2. Have the certified class A or B operator(s) for this facility met the 3 year re-training requirement? (609.A) ☐ Yes ☒ No ☐ N/A					
3. Were certified class C operator(s) re-trained prior to assuming the responsibility at a facility owned by a different UST owner that did not provide their initial training? (609.B) ☒ Yes ☐ No ☐ N/A					
4. Has the owner/operator maintained the following documents:					
a. Training certificate for each person who is currently serving as a class A, B, or C operator? (611.A.1) ☒ Yes ☐ No ☐ N/A					
b. Posted site-specific emergency procedures, location of emergency shut-off devices, and appropriate emergency contact telephone numbers in a prominent area at the UST facility that is easily visible to the class C operator? (611.A.2) ☒ Yes ☐ No ☐ N/A					
Section V Compliance (Not Applicable ☐) (Further Explanation in Narrative ☐)					
Has the facility complied with all of the regulations or any order issued by the department? If not, this constitutes a violation of the Act. Enforcement Tracking # of Order not in compliance with: ☐ Yes ☒ No ☐ N/A					

UST SITE DRAWING FORM

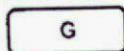
Facility: Murphy USA # 7272

Agency Interest No.: 127546

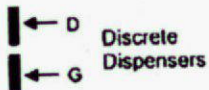
Address: 36500 Hwy. 3089



Hwy 3089



UST



Contents of UST and Product Dispensed:
G = Gasoline or gasohol (E10)
E85 = 85% Ethanol
B## = Biodiesel and %Biodiesel
D = Diesel
UO = Used Oil



Dispenser Islands



Road Name

Site	Murphy USA 7222	Location:	36500 Hwy 3089		
AI#	127546				
City:	Donalsonville	Parish:	Ascension	Photographer	K. Kimball



Photo #: 1

Date:
1/19/17

Description: water in STP sump

Site	Murphy USA 7222	Location:	36500 Hwy 3089		
AI#	127546				
City:	Donalsonville	Parish:	Ascension	Photographer	K. Kimball

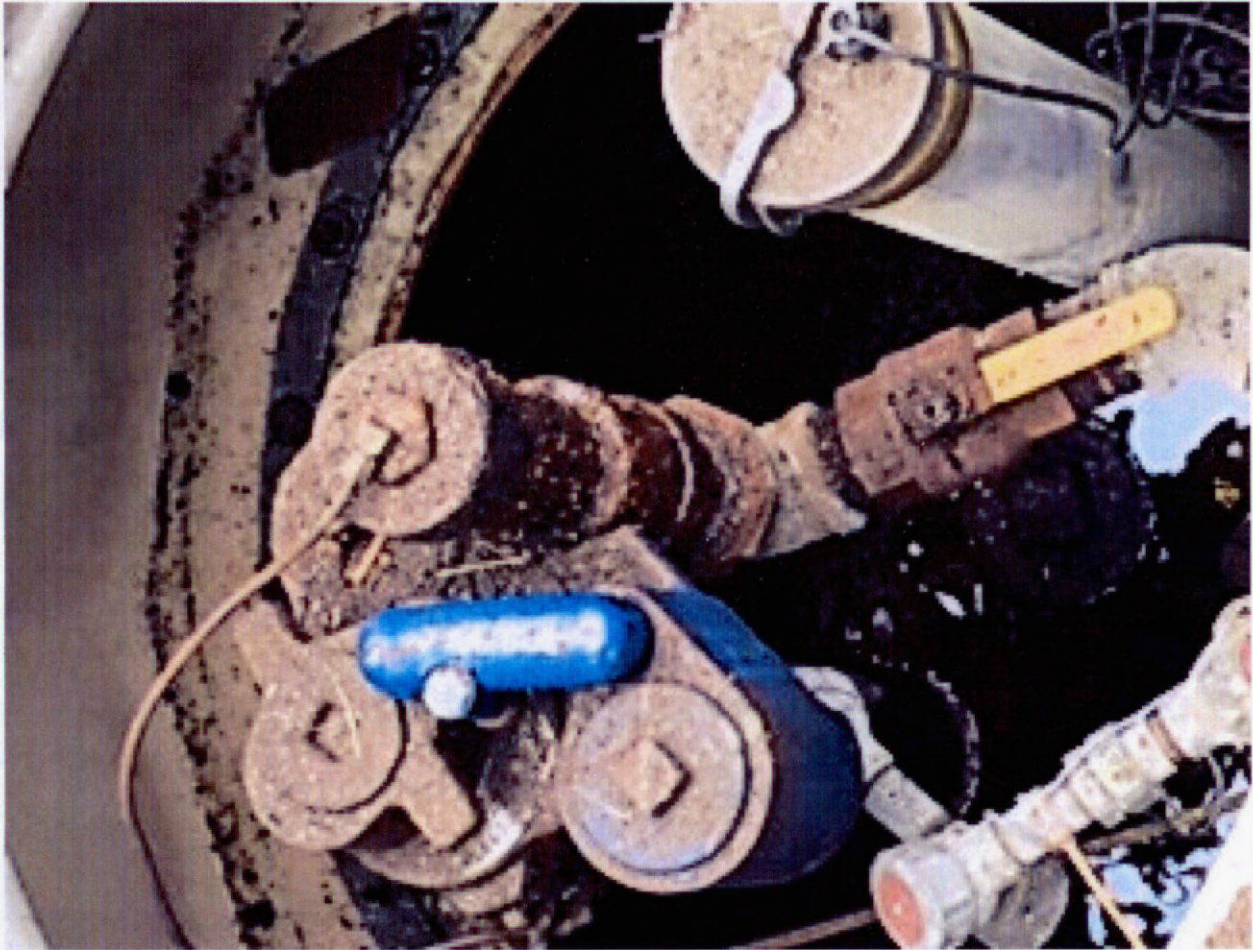


Photo #: 2 Date: 1/19/17

Description: water in STP sump

JOHN BEL EDWARDS
GOVERNOR



CHUCK CARR BROWN, Ph.D.
SECRETARY

State of Louisiana
DEPARTMENT OF ENVIRONMENTAL QUALITY
OFFICE OF ENVIRONMENTAL ASSESSMENT

February 24, 2017

Murphy Oil USA Inc.
Attn: Mr. Brad Weinischke
200 Peach Street
El Dorado, Arkansas 71730

RE: NOTICE OF CORRECTED DEFICIENCY
Murphy Oil #7222, Agency Interest #127546
UST FID No. 03-018684
36500 Hwy 3089
Donaldsonville, LA, Ascension Parish
TEMPO ACTIVITY NUMBER: INS20170001

Dear Mr. Weinischke:

On or about January 19, 2017, an inspection of the above referenced facility was conducted to determine compliance with the Louisiana Environmental Quality Act and supporting regulations. The following areas of concern were noted in the inspection report and/or subsequent file review:

LAC 33:XI.303.D.2.b – Failure to protect metal components in dry sumps with liquid sensors.
Corrected by removing water from STPs.

LAC 33:XI.609.A – Failure to have A/B Operator meet the 3 year re-training requirement. *Corrected by attending 2/22/17 class in Monroe, LA.*

The LDEQ herein notes your timely response in correcting the subject area of concern. This Notice of Corrected Deficiency will be placed in the official agency record. This Notice of Corrected Deficiency refers only to the above-mentioned area of concern. It does not prevent nor hinder LDEQ from seeking penalties and compliance for this or other deficiencies discovered by this inspection.

If you have any questions or comments regarding this matter, please contact me at (225) 219-3768, Laurence.Carter@la.gov, or via fax at (225) 325-8223.

Sincerely,

A handwritten signature in black ink, appearing to read "Luc Carter".

Laurence U. Carter, ES Supervisor
Underground Storage Tank Division

luc

c: Imaging Operations – UST



State of Louisiana
DEPARTMENT OF ENVIRONMENTAL QUALITY
OFFICE OF ENVIRONMENTAL ASSESSMENT

11/15/2022

CERTIFIED MAIL 7005 0390 0006 1023 9535
RETURN RECEIPT REQUESTED

Brad Weinischke
Murphy USA #7222
200 East Peach Street
El Dorado, AR 71730

RE: NOTICE OF DEFICIENCY
Murphy USA #7222, Agency Interest # 127546
36500 Highway 3089
Donaldsonville, LA 70346 CR
Advantage RM ACTIVITY NUMBER: INS20230001

Dear Brad Weinischke:

On or about 11/14/2022, an inspection of the above referenced facility was conducted to determine compliance with the Louisiana Environmental Quality Act and supporting regulations. The following area of concern was noted in the inspection report and/or subsequent file review:

Regulation: 301.C.2

Violation Description:

The respondent failed to submit an updated UST-REG form within 30 days of any changes of any of the items reflected on their most current registration forms.

Required Corrective Action:

Comply with the cited regulation(s).

Inspector Comment: *The site failed to submit a current and accurate updated UST-REG form to the Department within 30 days of any changes of any of the items reflected on their most current registration forms. Specifically, the UST-REG form received by the Department on 4/02/20 has the following errors noted: the most recent piping Installation {Non-Corrodible Flexible Plastic (UPP®), not DW FRP} was conducted on 3/22/05, Spill Prevention (single-walled spill bucket) and Overfill Prevention (drop tube device) devices were installed on 3/23/05, only 5 dispensers are installed, each STP and dispenser sump is thermoplastic (not FRP), IM is not conducted on the product piping, and the*

information regarding which tank/tank compartment is associated with each dispenser in not completed.

Applies to: Facility

We request that you review the area of concern noted and submit a written response within 30 days of receipt of this letter. In your response, please include any action(s) you have taken to correct the above-mentioned area of concern at your facility.

Please address your written response to:

Department of Environmental Quality
Office of Environmental Assessment
Underground Storage Tank Division
602 North Fifth Street
Baton Rouge, LA 70802
Attn: Laurence Carter
Re: Advantage RM Activity No. INS20230001
Agency Interest No. 127546

Failure to satisfactorily resolve the area of concern will result in a formal referral to the Enforcement Division and the possible issuance of civil orders and/or assessment of civil penalties.

If you have any questions or comments regarding this matter, please contact Laurence Carter at 225-219-3768.

Sincerely,



Laurence Carter
UST Inspection Supervisor
Underground Storage Tank Division

c: Imaging Operations – UST

BOBBY JINDAL
GOVERNOR



PEGGY M. HATCH
SECRETARY

State of Louisiana
DEPARTMENT OF ENVIRONMENTAL QUALITY
OFFICE OF ENVIRONMENTAL COMPLIANCE

March 14, 2012

CERTIFIED MAIL - RETURN RECEIPT REQUESTED 7005 0390 0001 6875 3446

Cane Row Casino, LLC
Attn: Terry Dugas
P. O. Box 250
Napoleonville, LA 70390

RE: NOTICE OF DEFICIENCIES
Cane Row Casino & Truck Stop; Agency Interest # 164255
UST FID No. 04-019184
7775 Hwy 70 N
Donaldsonville, Assumption Parish, Louisiana
TEMPO ACTIVITY NUMBER: INS20120001

Dear Mr. Dugas:

On March 14, 2012, an inspection of the above referenced facility was conducted to determine compliance with the Louisiana Environmental Quality Act and supporting regulations. The following areas of concern were noted in the inspection report and/or subsequent file review:

LAC 33:XL509.B.4 – Facility failed to maintain monitoring results generated by the ATG system for a period of three years as required. The only monitoring records provided were from February and March of 2012.

LAC 33:XL303.D.2 – Metal components in two of the three STP sumps are in contact with water and are without cathodic protection.

We request that you review the areas of concern noted and submit a written response within **30 days** of receipt of this letter. In your response, please include any action(s) you have taken to correct the above-mentioned areas of concern at your facility.

Please address your written response to:

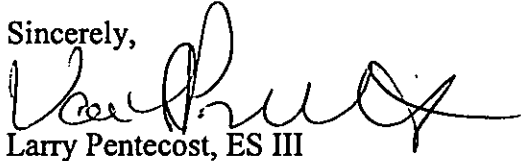
Department of Environmental Quality
OES – UST Division
PO Box 4312
Baton Rouge, LA 70821-4312
Attn: Larry Pentecost
Re: Agency Interest No. 164255

Mr. Dugas
AI #164255
Page 2

Failure to satisfactorily resolve these areas of concern will result in a formal referral to the Enforcement Division and the possible issuance of civil orders and/or assessment of civil penalties.

If you have any questions or comments regarding this matter, please contact me at (225) 219-3435, via fax at (225) 325-8277 or by email at larry.pentecost@la.gov.

Sincerely,



Larry Pentecost, ES III
Underground Storage Tank Division

Enclosure Copy of Field Interview Form

c: Imaging Operations – UST